ITEC engineering

COMUNE DI GENOVA

Committente:

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INTERVENTI DI ADEGUAMENTO IDRAULICO DEI RIVI MAROTTO E MONFERRATO A GENOVA MULTEDO

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Definitivo

Oggetto:

Fascicolo di calcolo scatolare con apertura laterale

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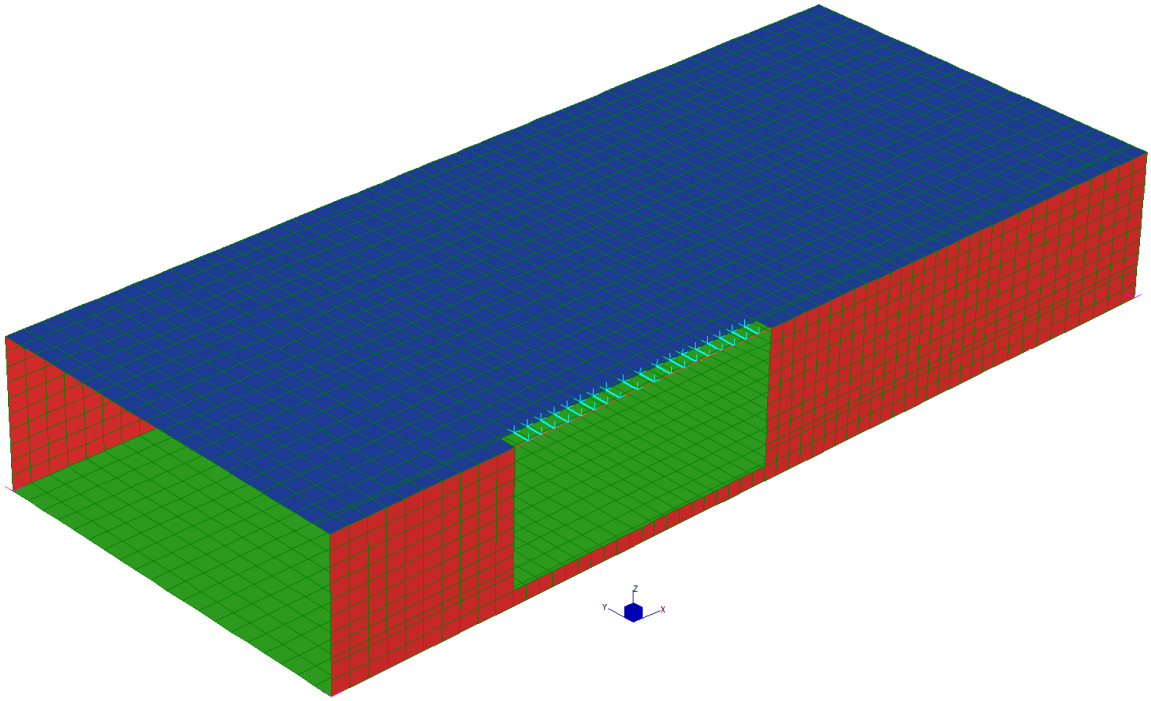
INDICE

1 FASCICOLO DI CALCOLO SCATOLARE CON APERTURA SULLA PARETE....3

1.1 GEOMETRIA MODELLO 3
1.1.1 Soletta superiore 3
1.1.2 Platea....4
1.1.3 Pareti laterali 4
1.1.4 Trave laterale....4
1.2 CARICHI AGENTI SULLA STRUTTURA 5
1.2.1 Peso proprio....5
1.2.2 Spinta terreno triangolare sulle pareti....6
1.2.3 Spinta terreno uniforme sulle pareti 7
1.2.4 Spinta dovuta al sovraccarico dato dal traffico 7
1.2.5 Ricoprimento e pavimentazione....8
1.2.6 Carico distribuito dovuto al traffico 8
1.2.7 Asse 400 kN centrale (Schema di carico 2 , D.M. 14/01/2008)....9
1.2.8 Asse 400 kN bordo soletta (Schema di carico 2 , D.M. 14/01/2008)....9
1.2.9 Carico acqua sulla platea (h= 1.50 m) 10
1.2.10 Incremento sismico in direzione Y....10
1.2.11 Incremento sismico in direzione -Y 11
1.3 RISULTATI DI CALCOLO 12
1.3.1 Sollecitazioni pareti 12
1.3.2 Azioni taglianti pareti 129
1.3.3 Sollecitazioni Platea....232
1.3.4 Azioni taglianti platea....347
1.3.5 Sollecitazioni soletta....463
1.3.6 Azioni taglianti soletta....582
1.3.7 Trave 701

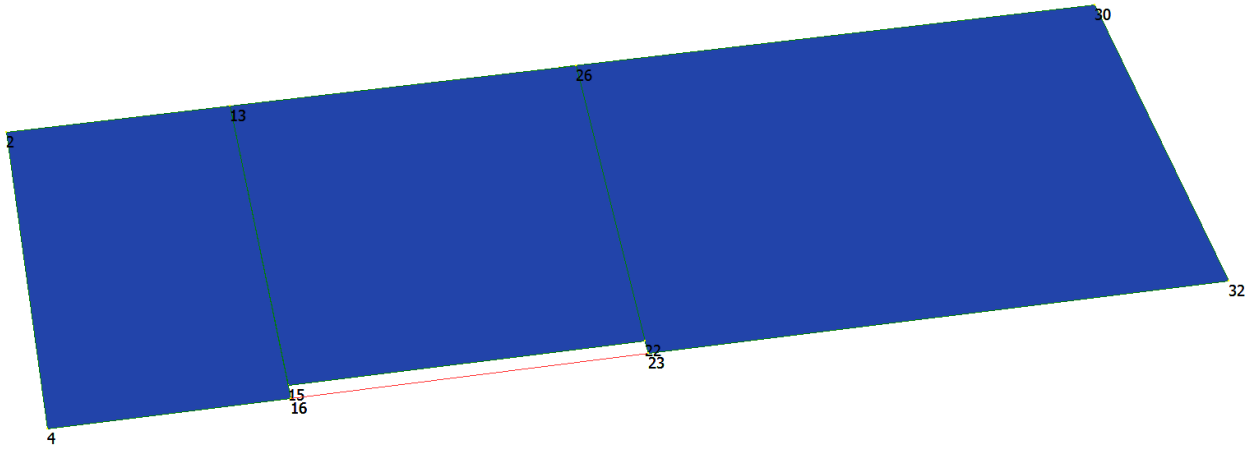
1 FASCICOLO DI CALCOLO SCATOLARE CON APERTURA SULLA PARETE

1.1 GEOMETRIA MODELLO



In figura è indicato lo schema geometrico del modello del tratto di scatolare da realizzare in corrispondenza del punto in cui sarà prevista l'immissione temporanea del Rio Marotto sul nuovo scatolare già realizzato a valle della confluenza; nelle immagini seguenti sono indicati i nodi dei vertici per ogni elemento strutturale, necessari per la definizione della geometria del modello. Per i nodi indicati vengono riportate le relative coordinate rispetto al sistema di riferimento globale utilizzato.

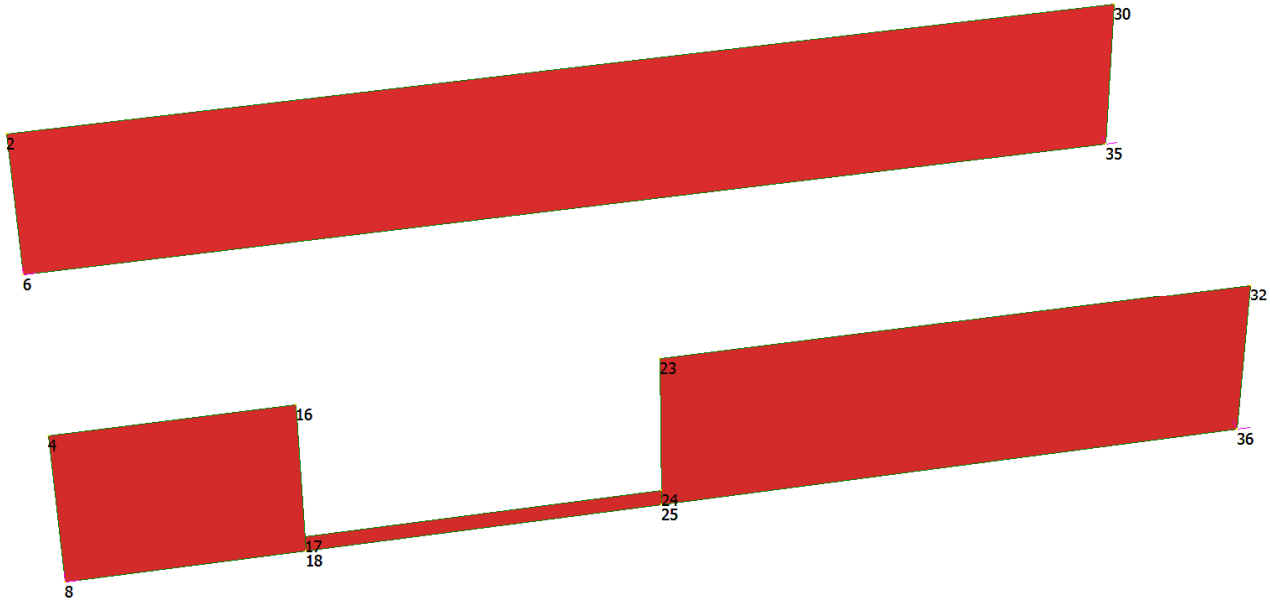
1.1.1 Soletta superiore



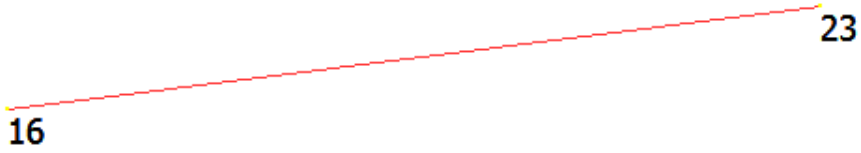
1.1.2 **Platea**



1.1.3 **Pareti laterali**



1.1.4 **Trave laterale**

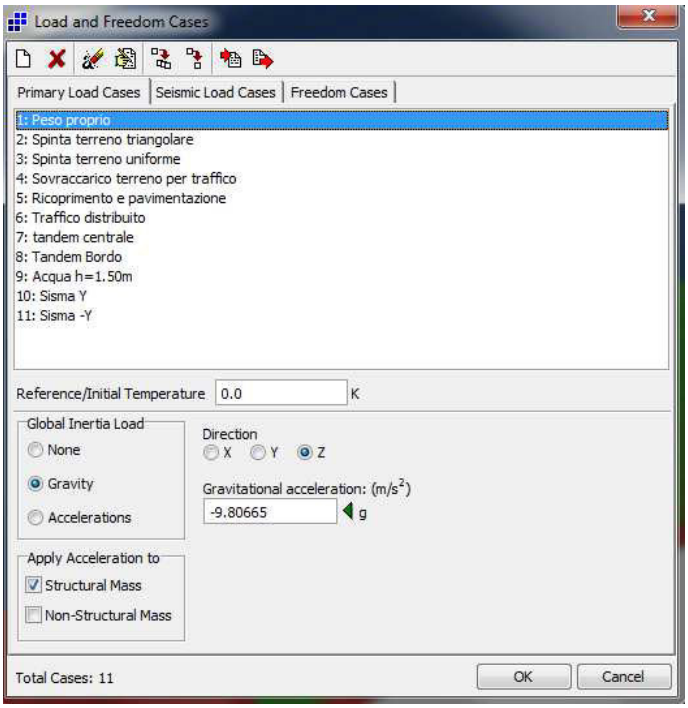


		X	Y	Z
Node	1	-5.55111512312578E-17	8.50000000000000E+0	3.10000000000000E-1
Node	2	0.00000000000000E+0	8.50000000000000E+0	3.10000000000000E+0
Node	3	0.00000000000000E+0	8.07500000000000E+0	3.10000000000000E+0
Node	4	0.00000000000000E+0	0.00000000000000E+0	3.10000000000000E+0
Node	5	0.00000000000000E+0	0.00000000000000E+0	3.10000000000000E-1
Node	6	0.00000000000000E+0	8.50000000000000E+0	0.00000000000000E+0
Node	7	0.00000000000000E+0	8.07500000000000E+0	0.00000000000000E+0
Node	8	0.00000000000000E+0	0.00000000000000E+0	0.00000000000000E+0
Node	9	4.00000000000000E-1	0.00000000000000E+0	3.10000000000000E-1
Node	10	4.00000000000000E-1	8.07500000000000E+0	3.10000000000000E+0
Node	11	8.00000000000000E-1	8.50000000000000E+0	0.00000000000000E+0
Node	12	8.00000000000000E-1	8.07500000000000E+0	0.00000000000000E+0
Node	13	4.00000000000000E+0	8.50000000000000E+0	3.10000000000000E+0
Node	14	4.00000000000000E+0	4.25000000000000E-1	3.10000000000000E+0
Node	15	4.00000000000000E+0	3.50000000000000E-1	3.10000000000000E+0
Node	16	4.00000000000000E+0	0.00000000000000E+0	3.10000000000000E+0
Node	17	4.00000000000000E+0	0.00000000000000E+0	3.10000000000000E-1
Node	18	4.00000000000000E+0	0.00000000000000E+0	0.00000000000000E+0
Node	19	4.30000000000000E+0	4.25000000000000E-1	3.10000000000000E+0
Node	20	9.70000000000000E+0	0.00000000000000E+0	3.10000000000000E-1
Node	21	1.00000000000000E+1	8.50000000000000E+0	3.10000000000000E+0
Node	22	1.00000000000000E+1	3.50000000000000E-1	3.10000000000000E+0
Node	23	1.00000000000000E+1	0.00000000000000E+0	3.10000000000000E+0
Node	24	1.00000000000000E+1	0.00000000000000E+0	3.10000000000000E-1
Node	25	1.00000000000000E+1	0.00000000000000E+0	0.00000000000000E+0
Node	26	1.03000000000000E+1	8.50000000000000E+0	3.10000000000000E+0
Node	27	1.96000000000000E+1	8.07500000000000E+0	3.10000000000000E+0
Node	28	1.96000000000000E+1	8.50000000000000E+0	3.10000000000000E-1
Node	29	1.96000000000000E+1	0.00000000000000E+0	3.10000000000000E-1
Node	30	2.00000000000000E+1	8.50000000000000E+0	3.10000000000000E+0
Node	31	2.00000000000000E+1	8.07500000000000E+0	3.10000000000000E+0
Node	32	2.00000000000000E+1	0.00000000000000E+0	3.10000000000000E+0
Node	33	2.00000000000000E+1	8.50000000000000E+0	3.10000000000000E-1
Node	34	2.00000000000000E+1	0.00000000000000E+0	3.10000000000000E-1
Node	35	2.00000000000000E+1	8.50000000000000E+0	0.00000000000000E+0
Node	36	2.00000000000000E+1	0.00000000000000E+0	0.00000000000000E+0

1.2 CARICHI AGENTI SULLA STRUTTURA

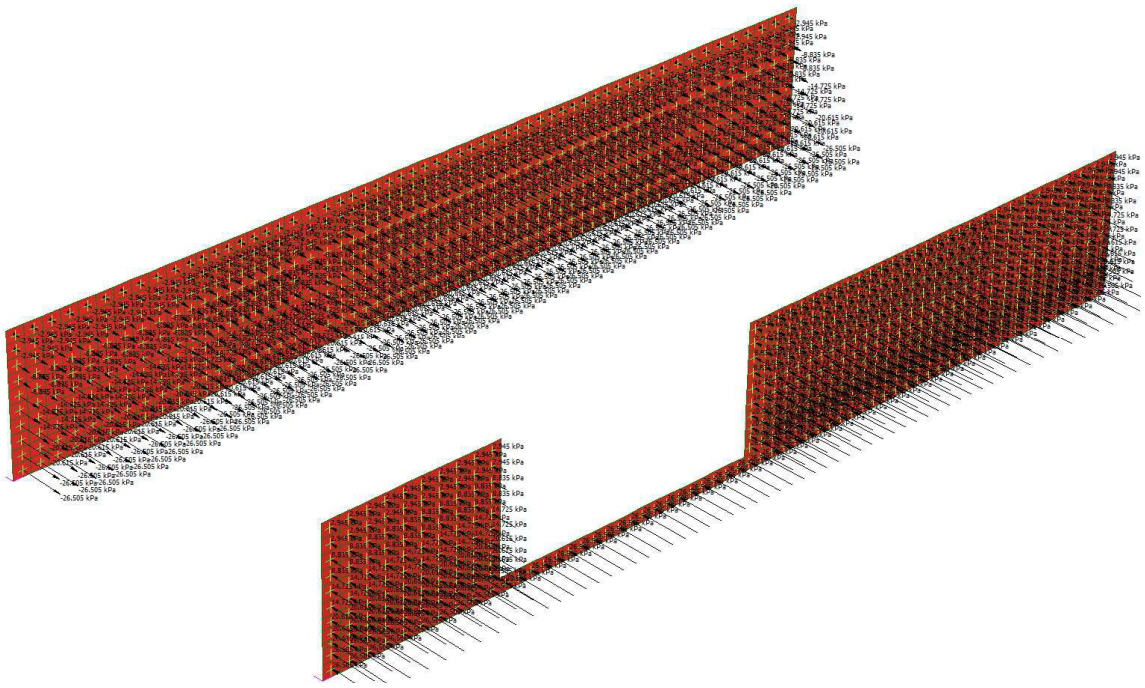
1.2.1 Peso proprio

Il peso proprio di tutti gli elementi costituenti la struttura è stato determinato considerando il campo gravitazionale agente in direzione – Z, come indicato nella figura a fianco, per la densità del calcestruzzo è stato assunto un valore pari a 2400 kg/m^3.



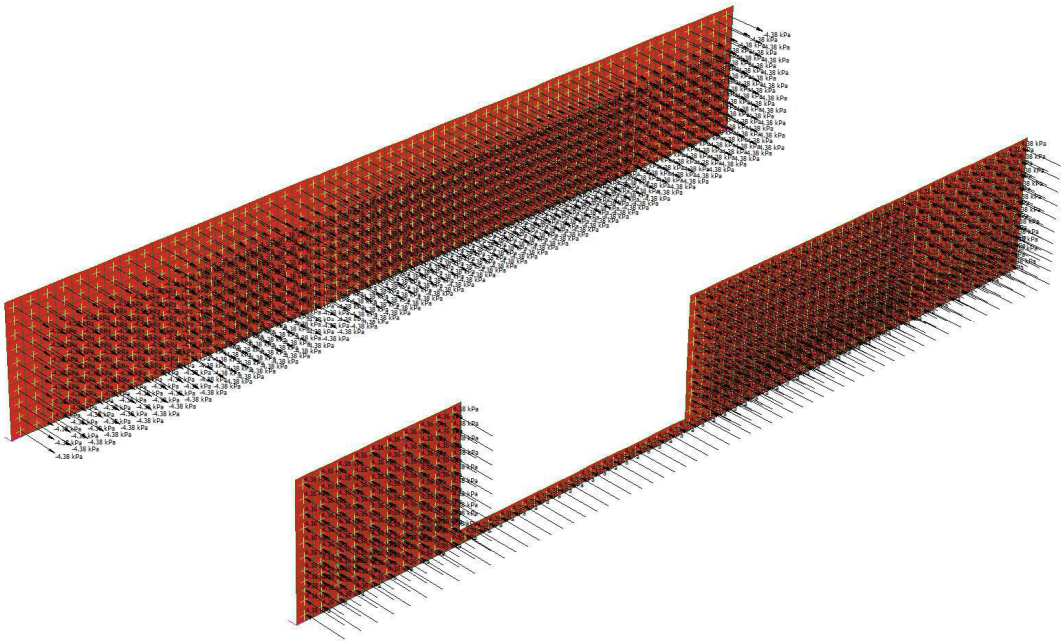
1.2.2 **Spinta terreno triangolare sulle pareti**

La spinta del terreno agente sulle pareti è stata determinata moltiplicando il peso del terreno assunto pari a 17 kN/m^3 per il valore del coefficiente di spinta a riposo relativo ad un angolo di attrito interno pari a 30°, il risultato ottenuto è stato espresso variabile linearmente con l'altezza. Il valore massimo della pressione risulta pari a 26.35 kPa.

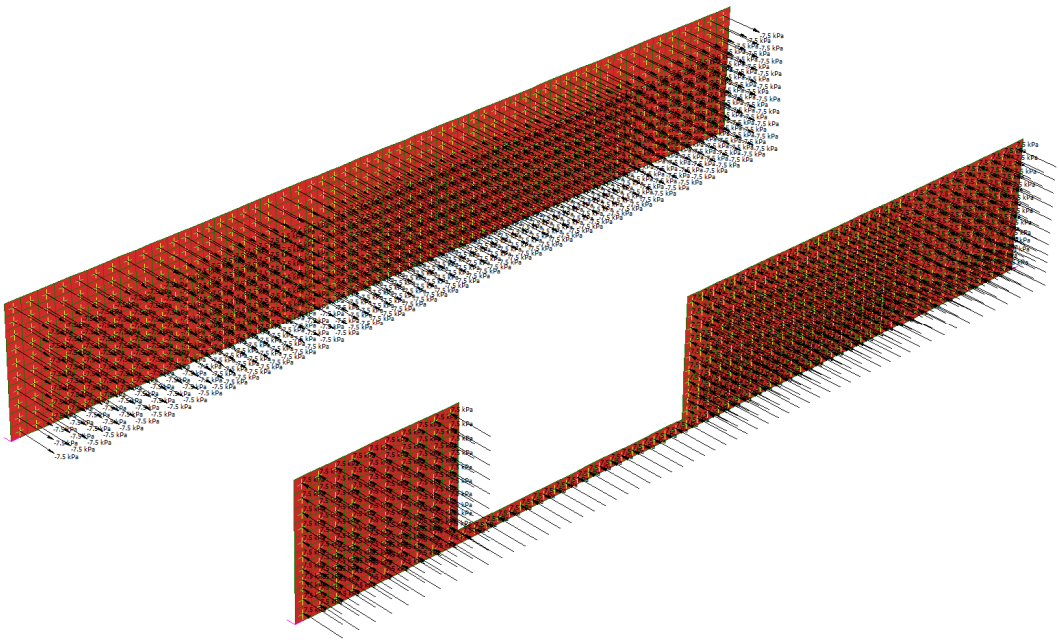


1.2.3 **Spinta terreno uniforme sulle pareti**

La spinta del terreno uniforme agente sulle pareti, relativa al ricoprimento superiore, è stata determinata moltiplicando il peso del terreno assunto pari a 17 kN/m^3 per il valore del coefficiente di spinta a riposo relativo ad un angolo di attrito interno pari a 30°, considerando uno spessore pari a circa 50 cm di terreno. Il Carico risulta pari a 4.38 kPa



1.2.4 **Spinta dovuta al sovraccarico dato dal traffico**

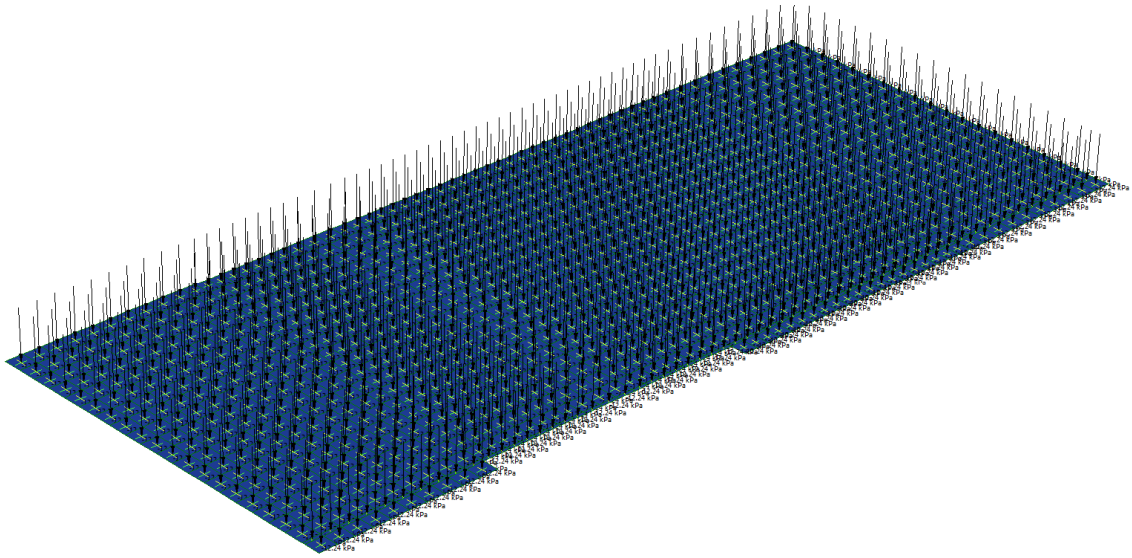


La spinta del terreno uniforme agente sulle pareti, dovuta al sovraccarico da traffico, è stata determinata moltiplicando il sovraccarico applicato sulla soletta pari a 15 kN/m^3 (determinato considerando che il carico stradale considerato pari a 20 kN/m^2, applicato su una superficie quadrata unitaria si diffonda secondo un tronco di piramide, con pendenza

degli spigoli pari 1:2 su un'altezza pari a circa 0.50 m). Il carico così determinato, sarà moltiplicato per il valore del coefficiente di spinta a riposo relativo ad un terreno avente un angolo di attrito interno pari a 30°. Il Carico risulta pari a 7.5 kPa

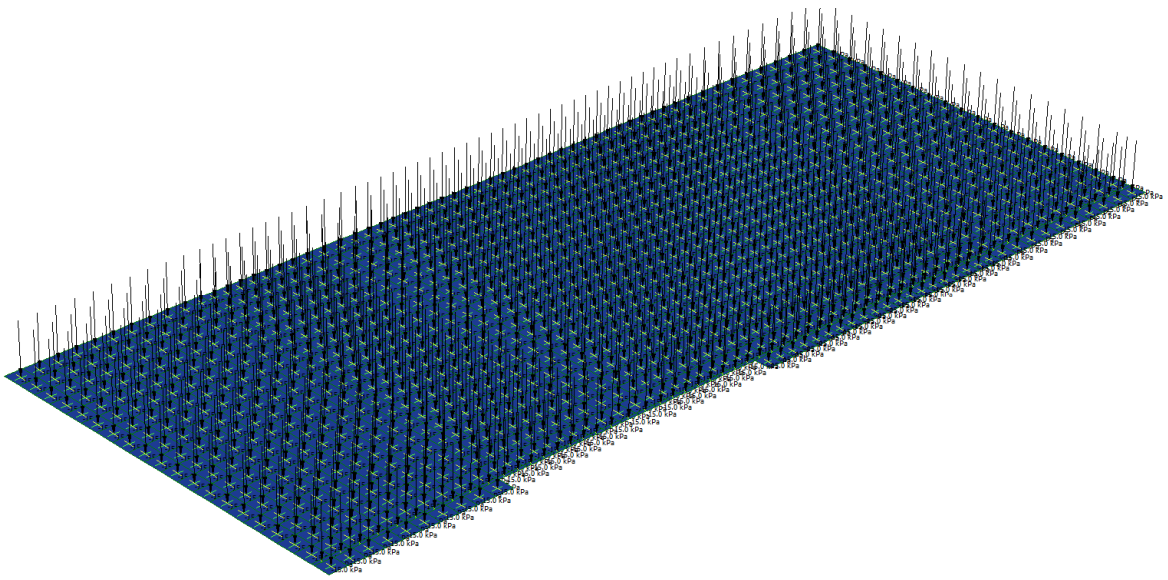
1.2.5 **Ricoprimento e pavimentazione**

Il carico uniforme applicato alla soletta dovuto alla pavimentazione stradale ed al ricoprimento di terreno al di sopra del manufatto risulta pari a 12.24 kPa.



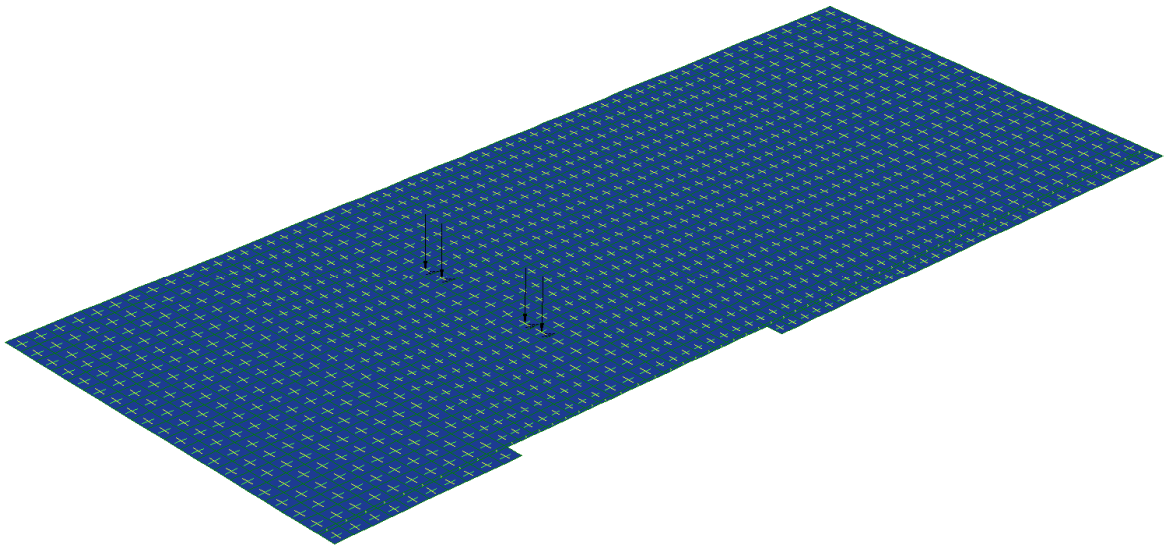
1.2.6 **Carico distribuito dovuto al traffico**

Il carico uniforme applicato alla soletta dovuto alla presenza del traffico risulta pari a 15.00 kPa, alla soletta .



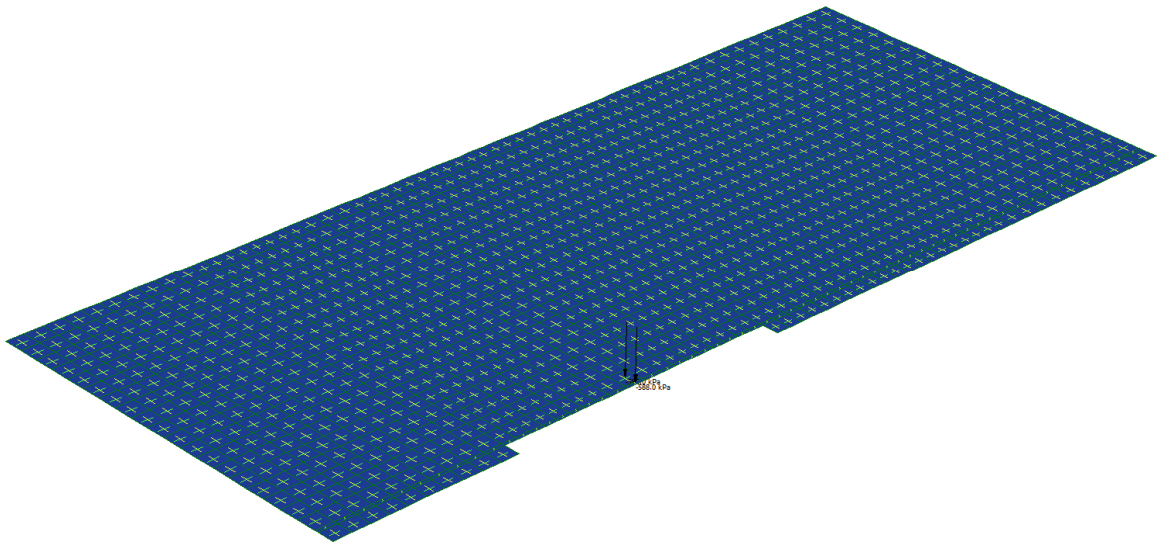
1.2.7 **Asse 400 kN centrale (Schema di carico 2 , D.M. 14/01/2008)**

Per il carico applicato al centro della soletta per lo studio degli effetti locali è stato fatto riferimento allo schema di carico 2 , ossia , asse da 400 kN ripartito su due impronte aventi dimensioni pari a 0.60 x 0.35 m.



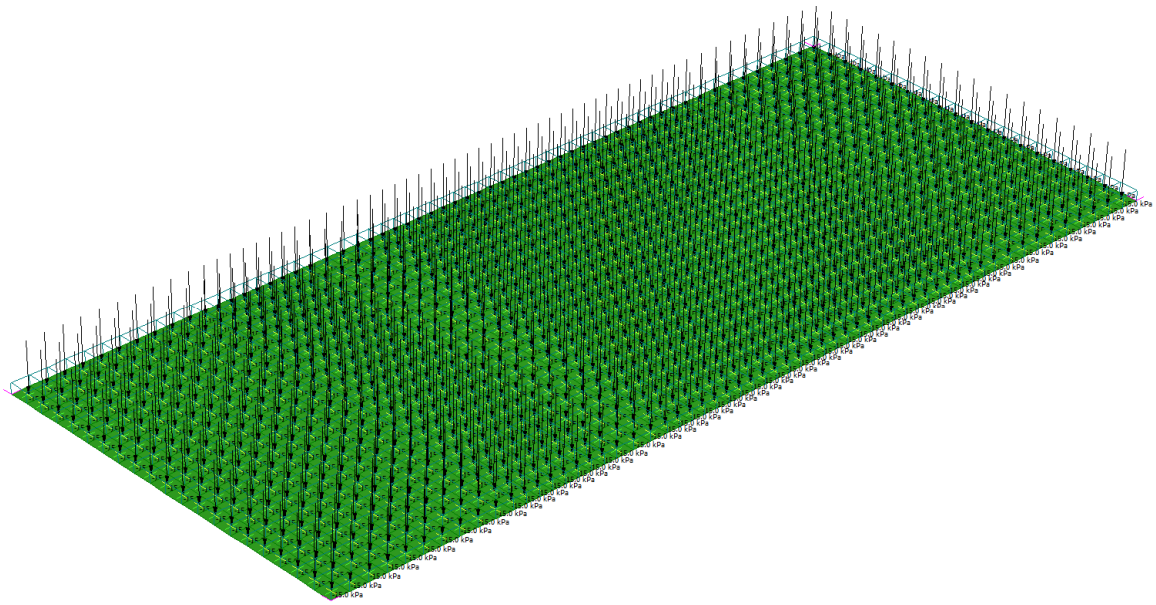
1.2.8 **Asse 400 kN bordo soletta (Schema di carico 2 , D.M. 14/01/2008)**

Per il carico applicato sul bordo della soletta per lo studio degli effetti locali è stato fatto riferimento allo schema di carico 2 , ossia , asse da 400 kN, è stata utilizzata soltanto un impronta avente dimensioni pari a 0.60 x 0.35 m.



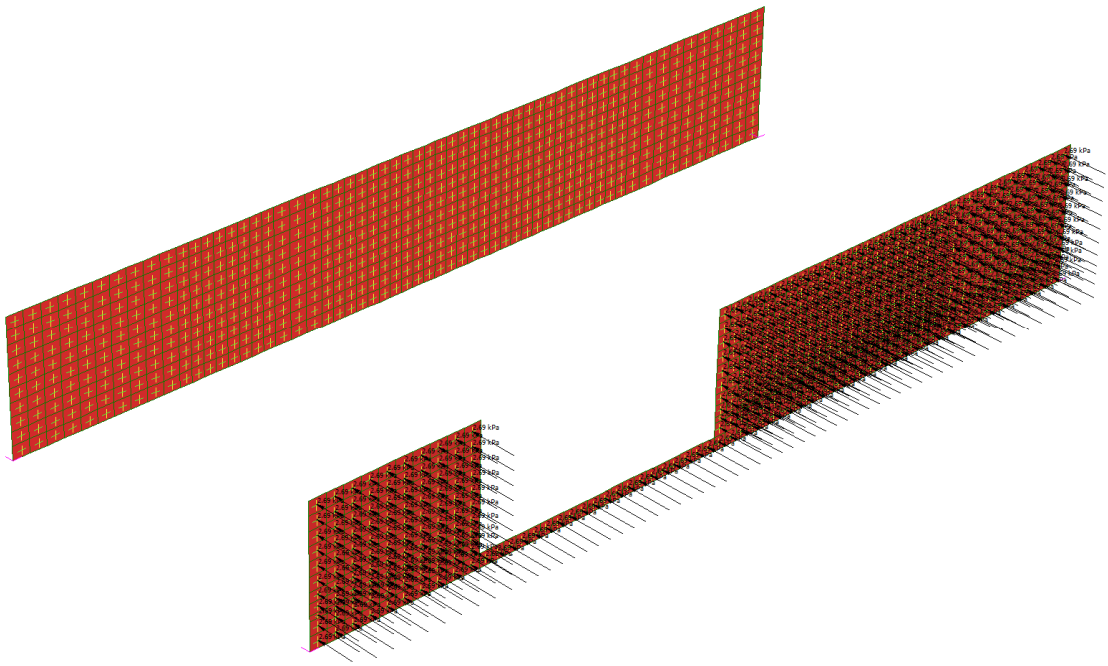
1.2.9 **Carico acqua sulla platea (h= 1.50 m)**

Il carico distribuito applicato sulla platea è relativo al peso dell'acqua per un'altezza del tirante idrico pari a 1.50m, la pressione applicata risulta pari a 15.00 kpa.



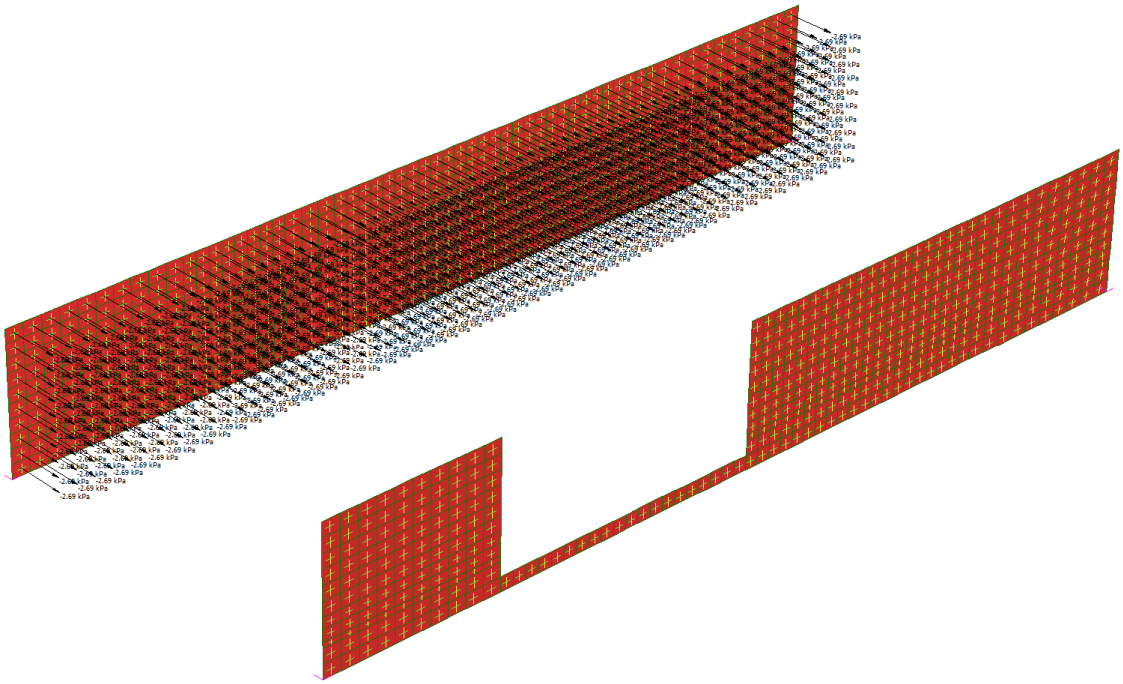
1.2.10 **Incremento sismico in direzione Y**

L'incremento sismico in direzione Y è stato determinato per differenza tra il massimo valore della pressione del terreno in condizioni statiche e quella determinata in condizioni simiche mediante la teoria di Mononobe e Okabe, il valore considerato risulta pari a 2.69 kPa.



1.2.11 **Incremento sismico in direzione -Y**

L'incremento sismico in direzione -Y è stato determinato per differenza tra il massimo valore della pressione del terreno in condizioni statiche e quella determinata in condizioni simiche mediante la teoria di Mononobe e Okabe, il valore considerato risulta pari a 2.69 kPa.



Alla platea della struttura è stato applicato un vincolo elastico in direzione Z avente valore della costante pari a 2.5 kg/cm^2 x cm.
In corrispondenza degli spigoli dello scatolare sono stati vincolati gli spostamenti sul piano orizzontale.

1.3 RISULTATI DI CALCOLO

1.3.1 Sollecitazioni pareti

Model: Tunnel con trave
Result type: Plate moment
Coordinate system: Global XYZ
Freedom case: 1: Freedom Case 1
Result cases:
12: SLU traffico uniforme [Combination 1]
13: SLU tandem centrale [Combination 2]
14: SLU tandem Bordo [Combination 3]
15: Sisma Y [Combination 4]
16: Sisma -Y [Combination 5]
17: SLU tr vert. + acqua [Combination 6]
20: SLE tandem bordo [Combination 9]
21: SLU [Absolute Envelope 1]
Groups:
Model
pareti
Property: 2: pareti

	Moment (XX) (kN.m/m)	Moment (ZZ) (kN.m/m)	Moment (ZX) (kN.m/m)
Plate 9: 12: SLU traffico uniforme [Combination 1]	3.536354e+1	2.368497e+2	3.904546e+1
Plate 9: 13: SLU tandem centrale [Combination 2]	2.956070e+1	2.031710e+2	3.431165e+1
Plate 9: 14: SLU tandem Bordo [Combination 3]	2.499893e+1	1.655674e+2	2.759204e+1
Plate 9: 15: Sisma Y [Combination 4]	2.844036e+1	1.918355e+2	3.295822e+1
Plate 9: 16: Sisma -Y [Combination 5]	2.959781e+1	2.013201e+2	3.395974e+1
Plate 9: 17: SLU tr vert. + acqua [Combination 6]	3.536354e+1	2.368497e+2	3.904546e+1
Plate 9: 20: SLE tandem bordo [Combination 9]	1.737703e+1	1.145087e+2	1.935215e+1
Plate 9: 21: SLU [Absolute Envelope 1]	3.536354e+1	2.368497e+2	3.904546e+1
Plate 10: 12: SLU traffico uniforme [Combination 1]	1.172010e+1	1.949292e+2	1.743740e+1
Plate 10: 13: SLU tandem centrale [Combination 2]	7.965251e+0	1.299494e+2	1.079775e+1
Plate 10: 14: SLU tandem Bordo [Combination 3]	8.127665e+0	1.316869e+2	1.105594e+1
Plate 10: 15: Sisma Y [Combination 4]	7.972288e+0	1.339455e+2	1.213045e+1
Plate 10: 16: Sisma -Y [Combination 5]	8.623691e+0	1.419573e+2	1.193984e+1
Plate 10: 17: SLU tr vert. + acqua [Combination 6]	1.172010e+1	1.949292e+2	1.743740e+1
Plate 10: 20: SLE tandem bordo [Combination 9]	5.611441e+0	9.183782e+1	7.915111e+0
Plate 10: 21: SLU [Absolute Envelope 1]	1.172010e+1	1.949292e+2	1.743740e+1
Plate 11: 12: SLU traffico uniforme [Combination 1]	3.554377e+1	1.779916e+2	-2.622283e-1
Plate 11: 13: SLU tandem centrale [Combination 2]	2.251762e+1	1.130273e+2	-1.448604e+0
Plate 11: 14: SLU tandem Bordo [Combination 3]	2.201615e+1	1.102919e+2	-3.151163e-1
Plate 11: 15: Sisma Y [Combination 4]	2.489698e+1	1.248543e+2	-1.187202e+0
Plate 11: 16: Sisma -Y [Combination 5]	2.362237e+1	1.185210e+2	-1.132991e+0
Plate 11: 17: SLU tr vert. + acqua [Combination 6]	3.554377e+1	1.779916e+2	-2.622283e-1
Plate 11: 20: SLE tandem bordo [Combination 9]	1.561000e+1	7.820448e+1	-2.096363e-1
Plate 11: 21: SLU [Absolute Envelope 1]	3.554377e+1	1.779916e+2	1.448604e+0
Plate 12: 12: SLU traffico uniforme [Combination 1]	3.923854e+1	1.969962e+2	-4.025527e+0
Plate 12: 13: SLU tandem centrale [Combination 2]	2.922361e+1	1.471184e+2	-7.698406e+0
Plate 12: 14: SLU tandem Bordo [Combination 3]	2.523238e+1	1.267756e+2	-3.283064e+0
Plate 12: 15: Sisma Y [Combination 4]	3.094703e+1	1.552900e+2	-6.422940e+0
Plate 12: 16: Sisma -Y [Combination 5]	2.984767e+1	1.498773e+2	-6.477417e+0
Plate 12: 17: SLU tr vert. + acqua [Combination 6]	3.923854e+1	1.969962e+2	-4.025527e+0
Plate 12: 20: SLE tandem bordo [Combination 9]	1.785478e+1	8.968605e+1	-2.276582e+0
Plate 12: 21: SLU [Absolute Envelope 1]	3.923854e+1	1.969962e+2	7.698406e+0
Plate 13: 12: SLU traffico uniforme [Combination 1]	3.931791e+1	1.968585e+2	2.152759e+0
Plate 13: 13: SLU tandem centrale [Combination 2]	2.956065e+1	1.482328e+2	5.593907e+0
Plate 13: 14: SLU tandem Bordo [Combination 3]	2.528570e+1	1.266407e+2	1.720862e+0
Plate 13: 15: Sisma Y [Combination 4]	3.153557e+1	1.578430e+2	4.586703e+0
Plate 13: 16: Sisma -Y [Combination 5]	3.030838e+1	1.517415e+2	4.556683e+0
Plate 13: 17: SLU tr vert. + acqua [Combination 6]	3.931791e+1	1.968585e+2	2.152759e+0
Plate 13: 20: SLE tandem bordo [Combination 9]	1.790950e+1	8.968080e+1	1.214237e+0
Plate 13: 21: SLU [Absolute Envelope 1]	3.931791e+1	1.968585e+2	5.593907e+0
Plate 14: 12: SLU traffico uniforme [Combination 1]	9.287605e+0	1.678838e+2	-1.781349e+1
Plate 14: 13: SLU tandem centrale [Combination 2]	5.165663e+0	1.029129e+2	-1.095490e+1
Plate 14: 14: SLU tandem Bordo [Combination 3]	5.357174e+0	1.011384e+2	-1.156209e+1
Plate 14: 15: Sisma Y [Combination 4]	6.518813e+0	1.215160e+2	-1.179986e+1
Plate 14: 16: Sisma -Y [Combination 5]	5.869669e+0	1.135679e+2	-1.191487e+1

Plate 14: 17: SLU tr vert. + acqua [Combination 6] 9.287605e+0 1.678838e+2 -1.781349e+1
Plate 14: 20: SLE tandem bordo [Combination 9] 3.813660e+0 7.215015e+1 -8.238164e+0
Plate 14: 21: SLU [Absolute Envelope 1] 9.287605e+0 1.678838e+2 1.781349e+1
Plate 407: 12: SLU traffico uniforme [Combination 1] 3.281238e+1 2.496190e+2 1.044486e+1
Plate 407: 13: SLU tandem centrale [Combination 2] 2.516191e+1 1.857949e+2 7.215038e+0
Plate 407: 14: SLU tandem Bordo [Combination 3] 2.409548e+1 1.730076e+2 7.139671e+0
Plate 407: 15: Sisma Y [Combination 4] 2.260850e+1 1.970198e+2 6.498883e+0
Plate 407: 16: Sisma -Y [Combination 5] 2.553042e+1 1.933077e+2 7.786327e+0
Plate 407: 17: SLU tr vert. + acqua [Combination 6] 3.281238e+1 2.496190e+2 1.044486e+1
Plate 407: 20: SLE tandem bordo [Combination 9] 1.701067e+1 1.242953e+2 5.020010e+0
Plate 407: 21: SLU [Absolute Envelope 1] 3.281238e+1 2.496190e+2 1.044486e+1
Plate 408: 12: SLU traffico uniforme [Combination 1] 4.477124e+1 2.551126e+2 -4.182088e+0
Plate 408: 13: SLU tandem centrale [Combination 2] 3.335888e+1 1.893973e+2 -3.973128e+0
Plate 408: 14: SLU tandem Bordo [Combination 3] 3.135291e+1 1.772361e+2 -3.309425e+0
Plate 408: 15: Sisma Y [Combination 4] 3.413557e+1 2.000082e+2 -3.961946e+0
Plate 408: 16: Sisma -Y [Combination 5] 3.460494e+1 1.967633e+2 -3.760529e+0
Plate 408: 17: SLU tr vert. + acqua [Combination 6] 4.477124e+1 2.551126e+2 -4.182088e+0
Plate 408: 20: SLE tandem bordo [Combination 9] 2.245060e+1 1.272598e+2 -2.349541e+0
Plate 408: 21: SLU [Absolute Envelope 1] 4.477124e+1 2.551126e+2 4.182088e+0
Plate 409: 12: SLU traffico uniforme [Combination 1] 4.392275e+1 2.643607e+2 -1.374327e+1
Plate 409: 13: SLU tandem centrale [Combination 2] 3.252896e+1 1.956466e+2 -1.122954e+1
Plate 409: 14: SLU tandem Bordo [Combination 3] 3.042685e+1 1.841123e+2 -1.005979e+1
Plate 409: 15: Sisma Y [Combination 4] 3.423832e+1 2.064995e+2 -1.154285e+1
Plate 409: 16: Sisma -Y [Combination 5] 3.400278e+1 2.030259e+2 -1.120952e+1
Plate 409: 17: SLU tr vert. + acqua [Combination 6] 4.392275e+1 2.643607e+2 -1.374327e+1
Plate 409: 20: SLE tandem bordo [Combination 9] 2.185921e+1 1.321581e+2 -7.162923e+0
Plate 409: 21: SLU [Absolute Envelope 1] 4.392275e+1 2.643607e+2 1.374327e+1
Plate 410: 12: SLU traffico uniforme [Combination 1] 3.896915e+1 2.907226e+2 -2.698958e+1
Plate 410: 13: SLU tandem centrale [Combination 2] 2.890087e+1 2.144738e+2 -2.101248e+1
Plate 410: 14: SLU tandem Bordo [Combination 3] 2.706212e+1 2.034839e+2 -1.937303e+1
Plate 410: 15: Sisma Y [Combination 4] 3.064012e+1 2.257386e+2 -2.168782e+1
Plate 410: 16: Sisma -Y [Combination 5] 3.041068e+1 2.219209e+2 -2.118339e+1
Plate 410: 17: SLU tr vert. + acqua [Combination 6] 3.896915e+1 2.907226e+2 -2.698958e+1
Plate 410: 20: SLE tandem bordo [Combination 9] 1.943546e+1 1.459433e+2 -1.381849e+1
Plate 410: 21: SLU [Absolute Envelope 1] 3.896915e+1 2.907226e+2 2.698958e+1
Plate 411: 12: SLU traffico uniforme [Combination 1] 2.940722e+1 3.984036e+2 -5.231278e+1
Plate 411: 13: SLU tandem centrale [Combination 2] 2.206374e+1 2.931648e+2 -3.962529e+1
Plate 411: 14: SLU tandem Bordo [Combination 3] 2.055548e+1 2.821326e+2 -3.640654e+1
Plate 411: 15: Sisma Y [Combination 4] 2.305950e+1 3.066624e+2 -4.140355e+1
Plate 411: 16: Sisma -Y [Combination 5] 2.339253e+1 2.999073e+2 -4.120350e+1
Plate 411: 17: SLU tr vert. + acqua [Combination 6] 2.940722e+1 3.984036e+2 -5.231278e+1
Plate 411: 20: SLE tandem bordo [Combination 9] 1.465726e+1 2.021556e+2 -2.601770e+1
Plate 411: 21: SLU [Absolute Envelope 1] 2.940722e+1 3.984036e+2 5.231278e+1
Plate 412: 12: SLU traffico uniforme [Combination 1] 1.734791e+1 2.254757e+2 5.123503e+0
Plate 412: 13: SLU tandem centrale [Combination 2] 1.205770e+1 1.614212e+2 3.330018e+0
Plate 412: 14: SLU tandem Bordo [Combination 3] 1.131145e+1 1.479446e+2 3.731410e+0
Plate 412: 15: Sisma Y [Combination 4] 1.210766e+1 1.742041e+2 2.125438e+0
Plate 412: 16: Sisma -Y [Combination 5] 1.344583e+1 1.753497e+2 3.499559e+0
Plate 412: 17: SLU tr vert. + acqua [Combination 6] 1.734791e+1 2.254757e+2 5.123503e+0
Plate 412: 20: SLE tandem bordo [Combination 9] 8.124524e+0 1.065921e+2 2.543841e+0
Plate 412: 21: SLU [Absolute Envelope 1] 1.734791e+1 2.254757e+2 5.123503e+0
Plate 413: 12: SLU traffico uniforme [Combination 1] 3.147092e+1 2.266465e+2 -7.364892e-2
Plate 413: 13: SLU tandem centrale [Combination 2] 2.209409e+1 1.627762e+2 -8.991275e-1
Plate 413: 14: SLU tandem Bordo [Combination 3] 2.038888e+1 1.492770e+2 -2.650954e-2
Plate 413: 15: Sisma Y [Combination 4] 2.321044e+1 1.752397e+2 -1.196030e+0
Plate 413: 16: Sisma -Y [Combination 5] 2.440038e+1 1.764030e+2 -8.274160e-1
Plate 413: 17: SLU tr vert. + acqua [Combination 6] 3.147092e+1 2.266465e+2 -7.364892e-2
Plate 413: 20: SLE tandem bordo [Combination 9] 1.468805e+1 1.075023e+2 -4.408761e-2
Plate 413: 21: SLU [Absolute Envelope 1] 3.147092e+1 2.266465e+2 1.196030e+0
Plate 414: 12: SLU traffico uniforme [Combination 1] 3.303469e+1 2.372432e+2 -2.768906e+0
Plate 414: 13: SLU tandem centrale [Combination 2] 2.343196e+1 1.711381e+2 -3.200004e+0
Plate 414: 14: SLU tandem Bordo [Combination 3] 2.121684e+1 1.572884e+2 -1.960168e+0
Plate 414: 15: Sisma Y [Combination 4] 2.529317e+1 1.835208e+2 -3.416368e+0
Plate 414: 16: Sisma -Y [Combination 5] 2.601617e+1 1.846354e+2 -3.209341e+0
Plate 414: 17: SLU tr vert. + acqua [Combination 6] 3.303469e+1 2.372432e+2 -2.768906e+0
Plate 414: 20: SLE tandem bordo [Combination 9] 1.532376e+1 1.131779e+2 -1.403944e+0
Plate 414: 21: SLU [Absolute Envelope 1] 3.303469e+1 2.372432e+2 3.416368e+0
Plate 415: 12: SLU traffico uniforme [Combination 1] 2.673912e+1 2.574253e+2 -2.015897e+0
Plate 415: 13: SLU tandem centrale [Combination 2] 1.926649e+1 1.864887e+2 -2.728000e+0
Plate 415: 14: SLU tandem Bordo [Combination 3] 1.722215e+1 1.720979e+2 -1.220345e+0
Plate 415: 15: Sisma Y [Combination 4] 2.105121e+1 1.991359e+2 -2.941341e+0
Plate 415: 16: Sisma -Y [Combination 5] 2.160152e+1 1.999081e+2 -2.913863e+0

Plate 415: 17: SLU tr vert. + acqua [Combination 6] 2.673912e+1 2.574253e+2 -2.015897e+0
Plate 415: 20: SLE tandem bordo [Combination 9] 1.244178e+1 1.237196e+2 -8.654033e-1
Plate 415: 21: SLU [Absolute Envelope 1] 2.673912e+1 2.574253e+2 2.941341e+0
Plate 416: 12: SLU traffico uniforme [Combination 1] 7.963829e+0 2.826265e+2 2.819161e+0
Plate 416: 13: SLU tandem centrale [Combination 2] 5.766602e+0 2.053104e+2 8.918908e-1
Plate 416: 14: SLU tandem Bordo [Combination 3] 5.187780e+0 1.900822e+2 2.960148e+0
Plate 416: 15: Sisma Y [Combination 4] 6.328487e+0 2.186626e+2 8.553461e-1
Plate 416: 16: Sisma -Y [Combination 5] 6.489456e+0 2.191332e+2 1.329032e-1
Plate 416: 17: SLU tr vert. + acqua [Combination 6] 7.963829e+0 2.826265e+2 2.819161e+0
Plate 416: 20: SLE tandem bordo [Combination 9] 3.746484e+0 1.365715e+2 2.167994e+0
Plate 416: 21: SLU [Absolute Envelope 1] 7.963829e+0 2.826265e+2 2.960148e+0
Plate 417: 12: SLU traffico uniforme [Combination 1] 1.454337e+1 2.151933e+2 9.713739e-2
Plate 417: 13: SLU tandem centrale [Combination 2] 9.424444e+0 1.521322e+2 2.099613e-1
Plate 417: 14: SLU tandem Bordo [Combination 3] 8.857077e+0 1.383517e+2 6.714085e-1
Plate 417: 15: Sisma Y [Combination 4] 9.801918e+0 1.615932e+2 -1.135020e+0
Plate 417: 16: Sisma -Y [Combination 5] 1.086425e+1 1.660831e+2 -9.252547e-2
Plate 417: 17: SLU tr vert. + acqua [Combination 6] 1.454337e+1 2.151933e+2 9.713739e-2
Plate 417: 20: SLE tandem bordo [Combination 9] 6.356919e+0 9.911863e+1 3.430238e-1
Plate 417: 21: SLU [Absolute Envelope 1] 1.454337e+1 2.151933e+2 1.135020e+0
Plate 418: 12: SLU traffico uniforme [Combination 1] 2.846321e+1 2.155295e+2 2.335013e+0
Plate 418: 13: SLU tandem centrale [Combination 2] 1.937102e+1 1.537462e+2 1.519569e+0
Plate 418: 14: SLU tandem Bordo [Combination 3] 1.770041e+1 1.391672e+2 2.091506e+0
Plate 418: 15: Sisma Y [Combination 4] 2.023771e+1 1.629931e+2 9.489200e-1
Plate 418: 16: Sisma -Y [Combination 5] 2.167555e+1 1.673289e+2 1.392762e+0
Plate 418: 17: SLU tr vert. + acqua [Combination 6] 2.846321e+1 2.155295e+2 2.335013e+0
Plate 418: 20: SLE tandem bordo [Combination 9] 1.268443e+1 9.966745e+1 1.430349e+0
Plate 418: 21: SLU [Absolute Envelope 1] 2.846321e+1 2.155295e+2 2.335013e+0
Plate 419: 12: SLU traffico uniforme [Combination 1] 3.176340e+1 2.234550e+2 5.237260e+0
Plate 419: 13: SLU tandem centrale [Combination 2] 2.235678e+1 1.613846e+2 3.353845e+0
Plate 419: 14: SLU tandem Bordo [Combination 3] 1.986797e+1 1.453647e+2 4.017905e+0
Plate 419: 15: Sisma Y [Combination 4] 2.363633e+1 1.704344e+2 3.094534e+0
Plate 419: 16: Sisma -Y [Combination 5] 2.487346e+1 1.747574e+2 3.256735e+0
Plate 419: 17: SLU tr vert. + acqua [Combination 6] 3.176340e+1 2.234550e+2 5.237260e+0
Plate 419: 20: SLE tandem bordo [Combination 9] 1.424640e+1 1.040291e+2 2.831623e+0
Plate 419: 21: SLU [Absolute Envelope 1] 3.176340e+1 2.234550e+2 5.237260e+0
Plate 420: 12: SLU traffico uniforme [Combination 1] 2.669589e+1 2.356899e+2 1.062966e+1
Plate 420: 13: SLU tandem centrale [Combination 2] 1.955761e+1 1.722381e+2 7.115540e+0
Plate 420: 14: SLU tandem Bordo [Combination 3] 1.700070e+1 1.545215e+2 7.831241e+0
Plate 420: 15: Sisma Y [Combination 4] 2.082649e+1 1.812543e+2 7.109354e+0
Plate 420: 16: Sisma -Y [Combination 5] 2.174882e+1 1.855157e+2 7.040900e+0
Plate 420: 17: SLU tr vert. + acqua [Combination 6] 2.669589e+1 2.356899e+2 1.062966e+1
Plate 420: 20: SLE tandem bordo [Combination 9] 1.217995e+1 1.105022e+2 5.580415e+0
Plate 420: 21: SLU [Absolute Envelope 1] 2.669589e+1 2.356899e+2 1.062966e+1
Plate 421: 12: SLU traffico uniforme [Combination 1] 7.141316e+0 2.502231e+2 1.669208e+1
Plate 421: 13: SLU tandem centrale [Combination 2] 5.373729e+0 1.842092e+2 1.130930e+1
Plate 421: 14: SLU tandem Bordo [Combination 3] 4.605461e+0 1.647861e+2 1.227240e+1
Plate 421: 15: Sisma Y [Combination 4] 5.771563e+0 1.935236e+2 1.198616e+1
Plate 421: 16: Sisma -Y [Combination 5] 6.009051e+0 1.979206e+2 1.146980e+1
Plate 421: 17: SLU tr vert. + acqua [Combination 6] 7.141316e+0 2.502231e+2 1.669208e+1
Plate 421: 20: SLE tandem bordo [Combination 9] 3.301684e+0 1.177902e+2 8.848944e+0
Plate 421: 21: SLU [Absolute Envelope 1] 7.141316e+0 2.502231e+2 1.669208e+1
Plate 422: 12: SLU traffico uniforme [Combination 1] 1.902249e+1 2.129751e+2 -5.028674e+0
Plate 422: 13: SLU tandem centrale [Combination 2] 1.266120e+1 1.512853e+2 -2.451924e+0
Plate 422: 14: SLU tandem Bordo [Combination 3] 1.206772e+1 1.382129e+2 -2.376880e+0
Plate 422: 15: Sisma Y [Combination 4] 1.250756e+1 1.537289e+2 -3.881637e+0
Plate 422: 16: Sisma -Y [Combination 5] 1.363407e+1 1.607126e+2 -3.226610e+0
Plate 422: 17: SLU tr vert. + acqua [Combination 6] 1.902249e+1 2.129751e+2 -5.028674e+0
Plate 422: 20: SLE tandem bordo [Combination 9] 8.486856e+0 9.774043e+1 -1.823575e+0
Plate 422: 21: SLU [Absolute Envelope 1] 1.902249e+1 2.129751e+2 5.028674e+0
Plate 423: 12: SLU traffico uniforme [Combination 1] 3.324905e+1 2.147842e+2 4.484505e+0
Plate 423: 13: SLU tandem centrale [Combination 2] 2.314752e+1 1.551511e+2 4.543755e+0
Plate 423: 14: SLU tandem Bordo [Combination 3] 2.117425e+1 1.399411e+2 4.029724e+0
Plate 423: 15: Sisma Y [Combination 4] 2.308275e+1 1.573744e+2 3.747762e+0
Plate 423: 16: Sisma -Y [Combination 5] 2.469649e+1 1.641791e+2 4.179351e+0
Plate 423: 17: SLU tr vert. + acqua [Combination 6] 3.324905e+1 2.147842e+2 4.484505e+0
Plate 423: 20: SLE tandem bordo [Combination 9] 1.493255e+1 9.894161e+1 2.773226e+0
Plate 423: 21: SLU [Absolute Envelope 1] 3.324905e+1 2.147842e+2 4.543755e+0
Plate 424: 12: SLU traffico uniforme [Combination 1] 3.604148e+1 2.211942e+2 1.095803e+1
Plate 424: 13: SLU tandem centrale [Combination 2] 2.605242e+1 1.634641e+2 9.343565e+0
Plate 424: 14: SLU tandem Bordo [Combination 3] 2.306328e+1 1.451609e+2 8.504233e+0
Plate 424: 15: Sisma Y [Combination 4] 2.613192e+1 1.653773e+2 8.928560e+0
Plate 424: 16: Sisma -Y [Combination 5] 2.767355e+1 1.721894e+2 9.116654e+0

Plate 424: 17: SLU tr vert. + acqua [Combination 6] 3.604148e+1 2.211942e+2 1.095803e+1
Plate 424: 20: SLE tandem bordo [Combination 9] 1.628391e+1 1.025806e+2 5.978331e+0
Plate 424: 21: SLU [Absolute Envelope 1] 3.604148e+1 2.211942e+2 1.095803e+1
Plate 425: 12: SLU traffico uniforme [Combination 1] 3.360166e+1 2.293083e+2 1.882649e+1
Plate 425: 13: SLU tandem centrale [Combination 2] 2.564581e+1 1.738271e+2 1.485459e+1
Plate 425: 14: SLU tandem Bordo [Combination 3] 2.216389e+1 1.519155e+2 1.382957e+1
Plate 425: 15: Sisma Y [Combination 4] 2.588969e+1 1.754442e+2 1.476172e+1
Plate 425: 16: Sisma -Y [Combination 5] 2.716609e+1 1.823660e+2 1.481719e+1
Plate 425: 17: SLU tr vert. + acqua [Combination 6] 3.360166e+1 2.293083e+2 1.882649e+1
Plate 425: 20: SLE tandem bordo [Combination 9] 1.562629e+1 1.072672e+2 9.798844e+0
Plate 425: 21: SLU [Absolute Envelope 1] 3.360166e+1 2.293083e+2 1.882649e+1
Plate 426: 12: SLU traffico uniforme [Combination 1] 1.055651e+1 2.411759e+2 3.057415e+1
Plate 426: 13: SLU tandem centrale [Combination 2] 8.530380e+0 1.863727e+2 2.276018e+1
Plate 426: 14: SLU tandem Bordo [Combination 3] 7.222421e+0 1.608945e+2 2.175248e+1
Plate 426: 15: Sisma Y [Combination 4] 8.647250e+0 1.876941e+2 2.377637e+1
Plate 426: 16: Sisma -Y [Combination 5] 9.025832e+0 1.950185e+2 2.370566e+1
Plate 426: 17: SLU tr vert. + acqua [Combination 6] 1.055651e+1 2.411759e+2 3.057415e+1
Plate 426: 20: SLE tandem bordo [Combination 9] 5.078605e+0 1.135029e+2 1.555392e+1
Plate 426: 21: SLU [Absolute Envelope 1] 1.055651e+1 2.411759e+2 3.057415e+1
Plate 427: 12: SLU traffico uniforme [Combination 1] 3.338129e+1 2.207005e+2 -5.511450e+0
Plate 427: 13: SLU tandem centrale [Combination 2] 2.377606e+1 1.585450e+2 -9.006351e-1
Plate 427: 14: SLU tandem Bordo [Combination 3] 2.264454e+1 1.480311e+2 -2.469197e+0
Plate 427: 15: Sisma Y [Combination 4] 2.216529e+1 1.515004e+2 -2.351349e+0
Plate 427: 16: Sisma -Y [Combination 5] 2.368517e+1 1.600605e+2 -1.997411e+0
Plate 427: 17: SLU tr vert. + acqua [Combination 6] 3.338129e+1 2.207005e+2 -5.511450e+0
Plate 427: 20: SLE tandem bordo [Combination 9] 1.566892e+1 1.029591e+2 -1.872747e+0
Plate 427: 21: SLU [Absolute Envelope 1] 3.338129e+1 2.207005e+2 5.511450e+0
Plate 428: 12: SLU traffico uniforme [Combination 1] 4.341296e+1 2.261203e+2 6.373630e+0
Plate 428: 13: SLU tandem centrale [Combination 2] 3.173534e+1 1.672070e+2 8.384866e+0
Plate 428: 14: SLU tandem Bordo [Combination 3] 2.907216e+1 1.519216e+2 5.667944e+0
Plate 428: 15: Sisma Y [Combination 4] 3.018241e+1 1.598472e+2 7.311728e+0
Plate 428: 16: Sisma -Y [Combination 5] 3.190619e+1 1.681165e+2 7.667144e+0
Plate 428: 17: SLU tr vert. + acqua [Combination 6] 4.341296e+1 2.261203e+2 6.373630e+0
Plate 428: 20: SLE tandem bordo [Combination 9] 2.021278e+1 1.057182e+2 3.909298e+0
Plate 428: 21: SLU [Absolute Envelope 1] 4.341296e+1 2.261203e+2 8.384866e+0
Plate 429: 12: SLU traffico uniforme [Combination 1] 4.437113e+1 2.278636e+2 1.517703e+1
Plate 429: 13: SLU tandem centrale [Combination 2] 3.359300e+1 1.737771e+2 1.564995e+1
Plate 429: 14: SLU tandem Bordo [Combination 3] 2.979882e+1 1.536964e+2 1.207944e+1
Plate 429: 15: Sisma Y [Combination 4] 3.200064e+1 1.657498e+2 1.495678e+1
Plate 429: 16: Sisma -Y [Combination 5] 3.369087e+1 1.739625e+2 1.521415e+1
Plate 429: 17: SLU tr vert. + acqua [Combination 6] 4.437113e+1 2.278636e+2 1.517703e+1
Plate 429: 20: SLE tandem bordo [Combination 9] 2.072822e+1 1.069220e+2 8.451892e+0
Plate 429: 21: SLU [Absolute Envelope 1] 4.437113e+1 2.278636e+2 1.564995e+1
Plate 430: 12: SLU traffico uniforme [Combination 1] 4.756095e+1 2.399443e+2 2.701823e+1
Plate 430: 13: SLU tandem centrale [Combination 2] 3.783028e+1 1.908245e+2 2.546115e+1
Plate 430: 14: SLU tandem Bordo [Combination 3] 3.277990e+1 1.641099e+2 2.087914e+1
Plate 430: 15: Sisma Y [Combination 4] 3.651862e+1 1.824308e+2 2.524389e+1
Plate 430: 16: Sisma -Y [Combination 5] 3.816869e+1 1.909728e+2 2.552477e+1
Plate 430: 17: SLU tr vert. + acqua [Combination 6] 4.756095e+1 2.399443e+2 2.701823e+1
Plate 430: 20: SLE tandem bordo [Combination 9] 2.281252e+1 1.141056e+2 1.465968e+1
Plate 430: 21: SLU [Absolute Envelope 1] 4.756095e+1 2.399443e+2 2.701823e+1
Plate 431: 12: SLU traffico uniforme [Combination 1] 4.701356e+1 2.376256e+2 3.169625e-1
Plate 431: 13: SLU tandem centrale [Combination 2] 3.232918e+1 1.642278e+2 1.214708e+0
Plate 431: 14: SLU tandem Bordo [Combination 3] 3.173759e+1 1.607930e+2 2.666372e-1
Plate 431: 15: Sisma Y [Combination 4] 3.382692e+1 1.718080e+2 1.015859e+0
Plate 431: 16: Sisma -Y [Combination 5] 3.346484e+1 1.693091e+2 8.148308e-1
Plate 431: 17: SLU tr vert. + acqua [Combination 6] 4.701356e+1 2.376256e+2 3.169625e-1
Plate 431: 20: SLE tandem bordo [Combination 9] 2.285261e+1 1.157361e+2 1.769200e-1
Plate 431: 21: SLU [Absolute Envelope 1] 4.701356e+1 2.376256e+2 1.214708e+0
Plate 432: 12: SLU traffico uniforme [Combination 1] 4.697467e+1 2.379826e+2 -3.267378e-1
Plate 432: 13: SLU tandem centrale [Combination 2] 3.214607e+1 1.636848e+2 6.340933e-1
Plate 432: 14: SLU tandem Bordo [Combination 3] 3.163528e+1 1.607285e+2 -1.754237e-1
Plate 432: 15: Sisma Y [Combination 4] 3.356422e+1 1.711591e+2 4.461667e-1
Plate 432: 16: Sisma -Y [Combination 5] 3.329799e+1 1.685898e+2 2.288959e-1
Plate 432: 17: SLU tr vert. + acqua [Combination 6] 4.697467e+1 2.379826e+2 -3.267378e-1
Plate 432: 20: SLE tandem bordo [Combination 9] 2.278293e+1 1.157048e+2 -1.367474e-1
Plate 432: 21: SLU [Absolute Envelope 1] 4.697467e+1 2.379826e+2 6.340933e-1
Plate 433: 12: SLU traffico uniforme [Combination 1] 4.608249e+1 2.392003e+2 -1.738201e+0
Plate 433: 13: SLU tandem centrale [Combination 2] 3.138725e+1 1.637947e+2 -4.396210e-1
Plate 433: 14: SLU tandem Bordo [Combination 3] 3.094970e+1 1.612729e+2 -1.113495e+0
Plate 433: 15: Sisma Y [Combination 4] 3.248678e+1 1.711340e+2 -7.105689e-1
Plate 433: 16: Sisma -Y [Combination 5] 3.261779e+1 1.685551e+2 -8.922941e-1

Plate 433: 17: SLU tr vert. + acqua [Combination 6] 4.608249e+1 2.392003e+2 -1.738201e+0
Plate 433: 20: SLE tandem bordo [Combination 9] 2.229295e+1 1.161059e+2 -8.070661e-1
Plate 433: 21: SLU [Absolute Envelope 1] 4.608249e+1 2.392003e+2 1.738201e+0
Plate 434: 12: SLU traffico uniforme [Combination 1] 3.943120e+1 2.398308e+2 -6.896021e+0
Plate 434: 13: SLU tandem centrale [Combination 2] 2.668313e+1 1.635756e+2 -3.970586e+0
Plate 434: 14: SLU tandem Bordo [Combination 3] 2.630025e+1 1.614753e+2 -4.484120e+0
Plate 434: 15: Sisma Y [Combination 4] 2.644153e+1 1.708232e+2 -4.526324e+0
Plate 434: 16: Sisma -Y [Combination 5] 2.834686e+1 1.681592e+2 -4.716153e+0
Plate 434: 17: SLU tr vert. + acqua [Combination 6] 3.943120e+1 2.398308e+2 -6.896021e+0
Plate 434: 20: SLE tandem bordo [Combination 9] 1.894140e+1 1.162554e+2 -3.225723e+0
Plate 434: 21: SLU [Absolute Envelope 1] 3.943120e+1 2.398308e+2 6.896021e+0
Plate 435: 12: SLU traffico uniforme [Combination 1] 1.039740e+1 2.436747e+2 -1.504941e+1
Plate 435: 13: SLU tandem centrale [Combination 2] 7.034373e+0 1.659827e+2 -8.817643e+0
Plate 435: 14: SLU tandem Bordo [Combination 3] 6.866576e+0 1.641654e+2 -9.004870e+0
Plate 435: 15: Sisma Y [Combination 4] 5.974229e+0 1.731932e+2 -8.072687e+0
Plate 435: 16: Sisma -Y [Combination 5] 8.077124e+0 1.703417e+2 -1.214741e+1
Plate 435: 17: SLU tr vert. + acqua [Combination 6] 1.039740e+1 2.436747e+2 -1.504941e+1
Plate 435: 20: SLE tandem bordo [Combination 9] 4.928186e+0 1.181697e+2 -6.487686e+0
Plate 435: 21: SLU [Absolute Envelope 1] 1.039740e+1 2.436747e+2 1.504941e+1
Plate 436: 12: SLU traffico uniforme [Combination 1] 3.996997e+1 2.042510e+2 1.031368e-1
Plate 436: 13: SLU tandem centrale [Combination 2] 2.579886e+1 1.334286e+2 5.144866e-1
Plate 436: 14: SLU tandem Bordo [Combination 3] 2.539835e+1 1.303483e+2 -5.026115e-2
Plate 436: 15: Sisma Y [Combination 4] 2.834045e+1 1.461016e+2 2.949872e-1
Plate 436: 16: Sisma -Y [Combination 5] 2.876408e+1 1.476625e+2 6.840200e-2
Plate 436: 17: SLU tr vert. + acqua [Combination 6] 3.996997e+1 2.042510e+2 1.031368e-1
Plate 436: 20: SLE tandem bordo [Combination 9] 1.838794e+1 9.429724e+1 -3.976934e-2
Plate 436: 21: SLU [Absolute Envelope 1] 3.996997e+1 2.042510e+2 5.144866e-1
Plate 437: 12: SLU traffico uniforme [Combination 1] 3.965451e+1 2.039023e+2 -9.494280e-2
Plate 437: 13: SLU tandem centrale [Combination 2] 2.545269e+1 1.323920e+2 3.099612e-1
Plate 437: 14: SLU tandem Bordo [Combination 3] 2.514938e+1 1.299229e+2 -1.674239e-1
Plate 437: 15: Sisma Y [Combination 4] 2.790217e+1 1.450922e+2 1.044125e-1
Plate 437: 16: Sisma -Y [Combination 5] 2.846265e+1 1.466662e+2 -1.484714e-1
Plate 437: 17: SLU tr vert. + acqua [Combination 6] 3.965451e+1 2.039023e+2 -9.494280e-2
Plate 437: 20: SLE tandem bordo [Combination 9] 1.821065e+1 9.400568e+1 -1.234253e-1
Plate 437: 21: SLU [Absolute Envelope 1] 3.965451e+1 2.039023e+2 3.099612e-1
Plate 438: 12: SLU traffico uniforme [Combination 1] 3.702843e+1 2.039787e+2 -7.833783e-1
Plate 438: 13: SLU tandem centrale [Combination 2] 2.356607e+1 1.317904e+2 -2.017714e-1
Plate 438: 14: SLU tandem Bordo [Combination 3] 2.335916e+1 1.298243e+2 -5.923885e-1
Plate 438: 15: Sisma Y [Combination 4] 2.563982e+1 1.445317e+2 -4.150745e-1
Plate 438: 16: Sisma -Y [Combination 5] 2.659261e+1 1.460700e+2 -7.137481e-1
Plate 438: 17: SLU tr vert. + acqua [Combination 6] 3.702843e+1 2.039787e+2 -7.833783e-1
Plate 438: 20: SLE tandem bordo [Combination 9] 1.692681e+1 9.394268e+1 -4.298602e-1
Plate 438: 21: SLU [Absolute Envelope 1] 3.702843e+1 2.039787e+2 7.833783e-1
Plate 439: 12: SLU traffico uniforme [Combination 1] 2.682276e+1 2.061167e+2 -3.064215e+0
Plate 439: 13: SLU tandem centrale [Combination 2] 1.673557e+1 1.327395e+2 -1.683526e+0
Plate 439: 14: SLU tandem Bordo [Combination 3] 1.662543e+1 1.311508e+2 -1.967977e+0
Plate 439: 15: Sisma Y [Combination 4] 1.786837e+1 1.457033e+2 -1.752485e+0
Plate 439: 16: Sisma -Y [Combination 5] 1.946906e+1 1.470290e+2 -2.568518e+0
Plate 439: 17: SLU tr vert. + acqua [Combination 6] 2.682276e+1 2.061167e+2 -3.064215e+0
Plate 439: 20: SLE tandem bordo [Combination 9] 1.208074e+1 9.489659e+1 -1.413796e+0
Plate 439: 21: SLU [Absolute Envelope 1] 2.682276e+1 2.061167e+2 3.064215e+0
Plate 440: 12: SLU traffico uniforme [Combination 1] 5.806760e+0 2.131452e+2 -3.845131e+0
Plate 440: 13: SLU tandem centrale [Combination 2] 3.459788e+0 1.369521e+2 -1.726831e+0
Plate 440: 14: SLU tandem Bordo [Combination 3] 3.443770e+0 1.355379e+2 -1.955807e+0
Plate 440: 15: Sisma Y [Combination 4] 3.661169e+0 1.501792e+2 -1.465595e+0
Plate 440: 16: Sisma -Y [Combination 5] 4.297130e+0 1.518513e+2 -3.751363e+0
Plate 440: 17: SLU tr vert. + acqua [Combination 6] 5.806760e+0 2.131452e+2 -3.845131e+0
Plate 440: 20: SLE tandem bordo [Combination 9] 2.522560e+0 9.807191e+1 -1.382990e+0
Plate 440: 21: SLU [Absolute Envelope 1] 5.806760e+0 2.131452e+2 3.845131e+0
Plate 441: 12: SLU traffico uniforme [Combination 1] 3.730196e+1 1.912286e+2 -2.361922e-1
Plate 441: 13: SLU tandem centrale [Combination 2] 2.357690e+1 1.226819e+2 -2.457769e-1
Plate 441: 14: SLU tandem Bordo [Combination 3] 2.330810e+1 1.200264e+2 -3.726488e-1
Plate 441: 15: Sisma Y [Combination 4] 2.611077e+1 1.352326e+2 -3.866889e-1
Plate 441: 16: Sisma -Y [Combination 5] 2.702443e+1 1.394052e+2 -5.993472e-1
Plate 441: 17: SLU tr vert. + acqua [Combination 6] 3.730196e+1 1.912286e+2 -2.361922e-1
Plate 441: 20: SLE tandem bordo [Combination 9] 1.678630e+1 8.638060e+1 -2.615476e-1
Plate 441: 21: SLU [Absolute Envelope 1] 3.730196e+1 1.912286e+2 5.993472e-1
Plate 442: 12: SLU traffico uniforme [Combination 1] 3.700071e+1 1.908677e+2 -1.529130e-1
Plate 442: 13: SLU tandem centrale [Combination 2] 2.325653e+1 1.216157e+2 -1.617199e-1
Plate 442: 14: SLU tandem Bordo [Combination 3] 2.309983e+1 1.196857e+2 -2.823963e-1
Plate 442: 15: Sisma Y [Combination 4] 2.572930e+1 1.343624e+2 -2.860164e-1
Plate 442: 16: Sisma -Y [Combination 5] 2.677751e+1 1.385890e+2 -5.523954e-1

Plate 442: 17: SLU tr vert. + acqua [Combination 6] 3.700071e+1 1.908677e+2 -1.529130e-1
Plate 442: 20: SLE tandem bordo [Combination 9] 1.663595e+1 8.614961e+1 -1.988331e-1
Plate 442: 21: SLU [Absolute Envelope 1] 3.700071e+1 1.908677e+2 5.523954e-1
Plate 443: 12: SLU traffico uniforme [Combination 1] 3.419861e+1 1.909723e+2 2.663319e-1
Plate 443: 13: SLU tandem centrale [Combination 2] 2.127508e+1 1.210311e+2 1.675279e-1
Plate 443: 14: SLU tandem Bordo [Combination 3] 2.123399e+1 1.196731e+2 4.966688e-2
Plate 443: 15: Sisma Y [Combination 4] 2.346975e+1 1.339776e+2 1.234658e-1
Plate 443: 16: Sisma -Y [Combination 5] 2.478645e+1 1.382073e+2 -2.829274e-1
Plate 443: 17: SLU tr vert. + acqua [Combination 6] 3.419861e+1 1.909723e+2 2.663319e-1
Plate 443: 20: SLE tandem bordo [Combination 9] 1.529748e+1 8.615189e+1 3.477696e-2
Plate 443: 21: SLU [Absolute Envelope 1] 3.419861e+1 1.909723e+2 2.829274e-1
Plate 444: 12: SLU traffico uniforme [Combination 1] 2.404345e+1 1.933484e+2 1.713391e+0
Plate 444: 13: SLU tandem centrale [Combination 2] 1.458387e+1 1.221128e+2 1.210936e+0
Plate 444: 14: SLU tandem Bordo [Combination 3] 1.464547e+1 1.211591e+2 1.097676e+0
Plate 444: 15: Sisma Y [Combination 4] 1.611322e+1 1.353329e+2 1.459994e+0
Plate 444: 16: Sisma -Y [Combination 5] 1.753357e+1 1.395672e+2 6.246947e-1
Plate 444: 17: SLU tr vert. + acqua [Combination 6] 2.404345e+1 1.933484e+2 1.713391e+0
Plate 444: 20: SLE tandem bordo [Combination 9] 1.057535e+1 8.722462e+1 7.894420e-1
Plate 444: 21: SLU [Absolute Envelope 1] 2.404345e+1 1.933484e+2 1.713391e+0
Plate 445: 12: SLU traffico uniforme [Combination 1] 5.085487e+0 1.999330e+2 3.773065e+0
Plate 445: 13: SLU tandem centrale [Combination 2] 2.920898e+0 1.259315e+2 2.677101e+0
Plate 445: 14: SLU tandem Bordo [Combination 3] 2.956884e+0 1.251985e+2 2.510437e+0
Plate 445: 15: Sisma Y [Combination 4] 3.311062e+0 1.395633e+2 3.365183e+0
Plate 445: 16: Sisma -Y [Combination 5] 3.742688e+0 1.442064e+2 1.821992e+0
Plate 445: 17: SLU tr vert. + acqua [Combination 6] 5.085487e+0 1.999330e+2 3.773065e+0
Plate 445: 20: SLE tandem bordo [Combination 9] 2.152042e+0 9.013707e+1 1.879290e+0
Plate 445: 21: SLU [Absolute Envelope 1] 5.085487e+0 1.999330e+2 3.773065e+0
Plate 446: 12: SLU traffico uniforme [Combination 1] 3.746601e+1 1.910697e+2 -4.285071e-1
Plate 446: 13: SLU tandem centrale [Combination 2] 2.421190e+1 1.248314e+2 -9.507991e-1
Plate 446: 14: SLU tandem Bordo [Combination 3] 2.402107e+1 1.227885e+2 -5.359058e-1
Plate 446: 15: Sisma Y [Combination 4] 2.601332e+1 1.337025e+2 -8.956337e-1
Plate 446: 16: Sisma -Y [Combination 5] 2.723235e+1 1.395972e+2 -1.063864e+0
Plate 446: 17: SLU tr vert. + acqua [Combination 6] 3.746601e+1 1.910697e+2 -4.285071e-1
Plate 446: 20: SLE tandem bordo [Combination 9] 1.704815e+1 8.712466e+1 -3.696731e-1
Plate 446: 21: SLU [Absolute Envelope 1] 3.746601e+1 1.910697e+2 1.063864e+0
Plate 447: 12: SLU traffico uniforme [Combination 1] 3.746157e+1 1.914320e+2 6.507414e-3
Plate 447: 13: SLU tandem centrale [Combination 2] 2.409806e+1 1.242477e+2 -5.241588e-1
Plate 447: 14: SLU tandem Bordo [Combination 3] 2.403867e+1 1.230264e+2 -2.122299e-1
Plate 447: 15: Sisma Y [Combination 4] 2.590905e+1 1.335099e+2 -4.556370e-1
Plate 447: 16: Sisma -Y [Combination 5] 2.722637e+1 1.395226e+2 -6.920730e-1
Plate 447: 17: SLU tr vert. + acqua [Combination 6] 3.746157e+1 1.914320e+2 6.507414e-3
Plate 447: 20: SLE tandem bordo [Combination 9] 1.705838e+1 8.730594e+1 -1.406088e-1
Plate 447: 21: SLU [Absolute Envelope 1] 3.746157e+1 1.914320e+2 6.920730e-1
Plate 448: 12: SLU traffico uniforme [Combination 1] 3.601452e+1 1.921828e+2 1.230191e+0
Plate 448: 13: SLU tandem centrale [Combination 2] 2.301876e+1 1.240379e+2 4.278679e-1
Plate 448: 14: SLU tandem Bordo [Combination 3] 2.309075e+1 1.234770e+2 6.396495e-1
Plate 448: 15: Sisma Y [Combination 4] 2.472993e+1 1.336701e+2 6.080069e-1
Plate 448: 16: Sisma -Y [Combination 5] 2.620694e+1 1.398218e+2 2.048291e-1
Plate 448: 17: SLU tr vert. + acqua [Combination 6] 3.601452e+1 1.921828e+2 1.230191e+0
Plate 448: 20: SLE tandem bordo [Combination 9] 1.637686e+1 8.764264e+1 4.672974e-1
Plate 448: 21: SLU [Absolute Envelope 1] 3.601452e+1 1.921828e+2 1.230191e+0
Plate 449: 12: SLU traffico uniforme [Combination 1] 2.823036e+1 1.931008e+2 5.924516e+0
Plate 449: 13: SLU tandem centrale [Combination 2] 1.783958e+1 1.240198e+2 3.649937e+0
Plate 449: 14: SLU tandem Bordo [Combination 3] 1.803188e+1 1.239652e+2 3.758686e+0
Plate 449: 15: Sisma Y [Combination 4] 1.916265e+1 1.339719e+2 4.203155e+0
Plate 449: 16: Sisma -Y [Combination 5] 2.060794e+1 1.403194e+2 3.541843e+0
Plate 449: 17: SLU tr vert. + acqua [Combination 6] 2.823036e+1 1.931008e+2 5.924516e+0
Plate 449: 20: SLE tandem bordo [Combination 9] 1.277166e+1 8.801510e+1 2.698699e+0
Plate 449: 21: SLU [Absolute Envelope 1] 2.823036e+1 1.931008e+2 5.924516e+0
Plate 450: 12: SLU traffico uniforme [Combination 1] 6.466025e+0 1.982295e+2 1.195000e+1
Plate 450: 13: SLU tandem centrale [Combination 2] 3.985482e+0 1.268575e+2 7.458391e+0
Plate 450: 14: SLU tandem Bordo [Combination 3] 4.069489e+0 1.271349e+2 7.440394e+0
Plate 450: 15: Sisma Y [Combination 4] 4.319149e+0 1.371763e+2 8.697324e+0
Plate 450: 16: Sisma -Y [Combination 5] 4.749653e+0 1.440078e+2 7.811667e+0
Plate 450: 17: SLU tr vert. + acqua [Combination 6] 6.466025e+0 1.982295e+2 1.195000e+1
Plate 450: 20: SLE tandem bordo [Combination 9] 2.881739e+0 9.027414e+1 5.417696e+0
Plate 450: 21: SLU [Absolute Envelope 1] 6.466025e+0 1.982295e+2 1.195000e+1
Plate 451: 12: SLU traffico uniforme [Combination 1] 4.016914e+1 2.012714e+2 -1.820941e-1
Plate 451: 13: SLU tandem centrale [Combination 2] 2.735521e+1 1.373914e+2 -1.325128e+0
Plate 451: 14: SLU tandem Bordo [Combination 3] 2.716393e+1 1.361787e+2 -3.216823e-1
Plate 451: 15: Sisma Y [Combination 4] 2.788723e+1 1.399664e+2 -9.616532e-1
Plate 451: 16: Sisma -Y [Combination 5] 2.920449e+1 1.464987e+2 -1.056350e+0

Plate 451: 17: SLU tr vert. + acqua [Combination 6] 4.016914e+1 2.012714e+2 -1.820941e-1
Plate 451: 20: SLE tandem bordo [Combination 9] 1.893911e+1 9.493508e+1 -2.105684e-1
Plate 451: 21: SLU [Absolute Envelope 1] 4.016914e+1 2.012714e+2 1.325128e+0
Plate 452: 12: SLU traffico uniforme [Combination 1] 4.059186e+1 2.029414e+2 1.002267e+0
Plate 452: 13: SLU tandem centrale [Combination 2] 2.750313e+1 1.377782e+2 -3.213836e-1
Plate 452: 14: SLU tandem Bordo [Combination 3] 2.747937e+1 1.374195e+2 4.620336e-1
Plate 452: 15: Sisma Y [Combination 4] 2.813729e+1 1.409373e+2 6.039462e-2
Plate 452: 16: Sisma -Y [Combination 5] 2.950888e+1 1.476436e+2 -7.317615e-2
Plate 452: 17: SLU tr vert. + acqua [Combination 6] 4.059186e+1 2.029414e+2 1.002267e+0
Plate 452: 20: SLE tandem bordo [Combination 9] 1.916377e+1 9.582691e+1 3.473490e-1
Plate 452: 21: SLU [Absolute Envelope 1] 4.059186e+1 2.029414e+2 1.002267e+0
Plate 453: 12: SLU traffico uniforme [Combination 1] 4.106847e+1 2.064869e+2 2.761050e+0
Plate 453: 13: SLU tandem centrale [Combination 2] 2.766869e+1 1.393927e+2 9.793429e-1
Plate 453: 14: SLU tandem Bordo [Combination 3] 2.779824e+1 1.397578e+2 1.590097e+0
Plate 453: 15: Sisma Y [Combination 4] 2.839516e+1 1.431843e+2 1.477930e+0
Plate 453: 16: Sisma -Y [Combination 5] 2.986607e+1 1.502095e+2 1.242878e+0
Plate 453: 17: SLU tr vert. + acqua [Combination 6] 4.106847e+1 2.064869e+2 2.761050e+0
Plate 453: 20: SLE tandem bordo [Combination 9] 1.939061e+1 9.750529e+1 1.157592e+0
Plate 453: 21: SLU [Absolute Envelope 1] 4.106847e+1 2.064869e+2 2.761050e+0
Plate 454: 12: SLU traffico uniforme [Combination 1] 3.907763e+1 2.095374e+2 6.804328e+0
Plate 454: 13: SLU tandem centrale [Combination 2] 2.616616e+1 1.404457e+2 3.722525e+0
Plate 454: 14: SLU tandem Bordo [Combination 3] 2.646016e+1 1.415365e+2 4.175367e+0
Plate 454: 15: Sisma Y [Combination 4] 2.688100e+1 1.448218e+2 4.522969e+0
Plate 454: 16: Sisma -Y [Combination 5] 2.843788e+1 1.524140e+2 4.140549e+0
Plate 454: 17: SLU tr vert. + acqua [Combination 6] 3.907763e+1 2.095374e+2 6.804328e+0
Plate 454: 20: SLE tandem bordo [Combination 9] 1.844431e+1 9.879580e+1 3.017247e+0
Plate 454: 21: SLU [Absolute Envelope 1] 3.907763e+1 2.095374e+2 6.804328e+0
Plate 455: 12: SLU traffico uniforme [Combination 1] 2.254215e+1 2.473761e+2 -9.761631e+0
Plate 455: 13: SLU tandem centrale [Combination 2] 1.266758e+1 1.717581e+2 -4.918031e+0
Plate 455: 14: SLU tandem Bordo [Combination 3] 1.322084e+1 1.699870e+2 -5.122605e+0
Plate 455: 15: Sisma Y [Combination 4] 1.772932e+1 1.747676e+2 -7.048349e+0
Plate 455: 16: Sisma -Y [Combination 5] 1.429996e+1 1.780234e+2 -5.662680e+0
Plate 455: 17: SLU tr vert. + acqua [Combination 6] 2.254215e+1 2.473761e+2 -9.761631e+0
Plate 455: 20: SLE tandem bordo [Combination 9] 9.836426e+0 1.218221e+2 -3.827720e+0
Plate 455: 21: SLU [Absolute Envelope 1] 2.254215e+1 2.473761e+2 9.761631e+0
Plate 456: 12: SLU traffico uniforme [Combination 1] 4.364974e+1 2.462544e+2 -3.488757e+0
Plate 456: 13: SLU tandem centrale [Combination 2] 2.936820e+1 1.711925e+2 -1.744470e+0
Plate 456: 14: SLU tandem Bordo [Combination 3] 2.925291e+1 1.688850e+2 -1.998844e+0
Plate 456: 15: Sisma Y [Combination 4] 3.150455e+1 1.748472e+2 -1.907350e+0
Plate 456: 16: Sisma -Y [Combination 5] 3.080490e+1 1.773972e+2 -1.779510e+0
Plate 456: 17: SLU tr vert. + acqua [Combination 6] 4.364974e+1 2.462544e+2 -3.488757e+0
Plate 456: 20: SLE tandem bordo [Combination 9] 2.108482e+1 1.210690e+2 -1.449782e+0
Plate 456: 21: SLU [Absolute Envelope 1] 4.364974e+1 2.462544e+2 3.488757e+0
Plate 457: 12: SLU traffico uniforme [Combination 1] 4.760422e+1 2.453132e+2 -7.259999e-1
Plate 457: 13: SLU tandem centrale [Combination 2] 3.288158e+1 1.714722e+2 2.798259e-1
Plate 457: 14: SLU tandem Bordo [Combination 3] 3.241597e+1 1.683557e+2 -1.592513e-1
Plate 457: 15: Sisma Y [Combination 4] 3.402989e+1 1.747718e+2 1.166682e-1
Plate 457: 16: Sisma -Y [Combination 5] 3.415444e+1 1.773383e+2 3.205824e-1
Plate 457: 17: SLU tr vert. + acqua [Combination 6] 4.760422e+1 2.453132e+2 -7.259999e-1
Plate 457: 20: SLE tandem bordo [Combination 9] 2.327381e+1 1.206657e+2 -1.346196e-1
Plate 457: 21: SLU [Absolute Envelope 1] 4.760422e+1 2.453132e+2 7.259999e-1
Plate 458: 12: SLU traffico uniforme [Combination 1] 4.829493e+1 2.446165e+2 1.044232e-1
Plate 458: 13: SLU tandem centrale [Combination 2] 3.369467e+1 1.719006e+2 9.739605e-1
Plate 458: 14: SLU tandem Bordo [Combination 3] 3.302942e+1 1.679460e+2 4.038629e-1
Plate 458: 15: Sisma Y [Combination 4] 3.454045e+1 1.749375e+2 8.109220e-1
Plate 458: 16: Sisma -Y [Combination 5] 3.485825e+1 1.774281e+2 1.016801e+0
Plate 458: 17: SLU tr vert. + acqua [Combination 6] 4.829493e+1 2.446165e+2 1.044232e-1
Plate 458: 20: SLE tandem bordo [Combination 9] 2.368986e+1 1.203561e+2 2.674541e-1
Plate 458: 21: SLU [Absolute Envelope 1] 4.829493e+1 2.446165e+2 1.016801e+0
Plate 459: 12: SLU traffico uniforme [Combination 1] 4.847129e+1 2.446970e+2 5.532928e-1
Plate 459: 13: SLU tandem centrale [Combination 2] 3.404674e+1 1.728983e+2 1.408129e+0
Plate 459: 14: SLU tandem Bordo [Combination 3] 3.321274e+1 1.680556e+2 7.118463e-1
Plate 459: 15: Sisma Y [Combination 4] 3.476732e+1 1.757195e+2 1.255992e+0
Plate 459: 16: Sisma -Y [Combination 5] 3.512415e+1 1.781010e+2 1.436452e+0
Plate 459: 17: SLU tr vert. + acqua [Combination 6] 4.847129e+1 2.446970e+2 5.532928e-1
Plate 459: 20: SLE tandem bordo [Combination 9] 2.381161e+1 1.204214e+2 4.876207e-1
Plate 459: 21: SLU [Absolute Envelope 1] 4.847129e+1 2.446970e+2 1.436452e+0
Plate 460: 12: SLU traffico uniforme [Combination 1] 1.520780e+1 2.098961e+2 -2.233345e+0
Plate 460: 13: SLU tandem centrale [Combination 2] 8.173299e+0 1.356292e+2 -1.397992e-2
Plate 460: 14: SLU tandem Bordo [Combination 3] 8.379282e+0 1.334337e+2 -5.515403e-2
Plate 460: 15: Sisma Y [Combination 4] 1.140381e+1 1.490437e+2 -1.995085e+0
Plate 460: 16: Sisma -Y [Combination 5] 9.856855e+0 1.479293e+2 -4.427736e-1

Plate 460: 17: SLU tr vert. + acqua [Combination 6] 1.520780e+1 2.098961e+2 -2.233345e+0
Plate 460: 20: SLE tandem bordo [Combination 9] 6.272447e+0 9.660479e+1 -1.849922e-1
Plate 460: 21: SLU [Absolute Envelope 1] 1.520780e+1 2.098961e+2 2.233345e+0
Plate 461: 12: SLU traffico uniforme [Combination 1] 3.205754e+1 2.053796e+2 -1.495522e+0
Plate 461: 13: SLU tandem centrale [Combination 2] 1.953602e+1 1.329831e+2 -6.164049e-1
Plate 461: 14: SLU tandem Bordo [Combination 3] 1.949451e+1 1.304680e+2 -5.623218e-1
Plate 461: 15: Sisma Y [Combination 4] 2.321373e+1 1.462781e+2 -9.524439e-1
Plate 461: 16: Sisma -Y [Combination 5] 2.193148e+1 1.450256e+2 -5.338166e-1
Plate 461: 17: SLU tr vert. + acqua [Combination 6] 3.205754e+1 2.053796e+2 -1.495522e+0
Plate 461: 20: SLE tandem bordo [Combination 9] 1.425624e+1 9.447507e+1 -4.349120e-1
Plate 461: 21: SLU [Absolute Envelope 1] 3.205754e+1 2.053796e+2 1.495522e+0
Plate 462: 12: SLU traffico uniforme [Combination 1] 3.850916e+1 2.045675e+2 -2.015492e-1
Plate 462: 13: SLU tandem centrale [Combination 2] 2.445096e+1 1.329893e+2 1.690283e-1
Plate 462: 14: SLU tandem Bordo [Combination 3] 2.410792e+1 1.299435e+2 1.679773e-1
Plate 462: 15: Sisma Y [Combination 4] 2.758138e+1 1.462707e+2 9.616630e-2
Plate 462: 16: Sisma -Y [Combination 5] 2.690690e+1 1.448873e+2 3.625921e-1
Plate 462: 17: SLU tr vert. + acqua [Combination 6] 3.850916e+1 2.045675e+2 -2.015492e-1
Plate 462: 20: SLE tandem bordo [Combination 9] 1.751266e+1 9.410021e+1 1.047918e-1
Plate 462: 21: SLU [Absolute Envelope 1] 3.850916e+1 2.045675e+2 3.625921e-1
Plate 463: 12: SLU traffico uniforme [Combination 1] 4.001894e+1 2.047276e+2 1.314011e-1
Plate 463: 13: SLU tandem centrale [Combination 2] 2.580128e+1 1.338882e+2 4.496200e-1
Plate 463: 14: SLU tandem Bordo [Combination 3] 2.527304e+1 1.301526e+2 3.785860e-1
Plate 463: 15: Sisma Y [Combination 4] 2.864746e+1 1.469938e+2 4.046465e-1
Plate 463: 16: Sisma -Y [Combination 5] 2.820920e+1 1.456030e+2 6.529648e-1
Plate 463: 17: SLU tr vert. + acqua [Combination 6] 4.001894e+1 2.047276e+2 1.314011e-1
Plate 463: 20: SLE tandem bordo [Combination 9] 1.832436e+1 9.423770e+1 2.568944e-1
Plate 463: 21: SLU [Absolute Envelope 1] 4.001894e+1 2.047276e+2 6.529648e-1
Plate 464: 12: SLU traffico uniforme [Combination 1] 4.031082e+1 2.051263e+2 2.777238e-1
Plate 464: 13: SLU tandem centrale [Combination 2] 2.621596e+1 1.350799e+2 6.150405e-1
Plate 464: 14: SLU tandem Bordo [Combination 3] 2.554662e+1 1.305477e+2 4.687823e-1
Plate 464: 15: Sisma Y [Combination 4] 2.893710e+1 1.479786e+2 5.904189e-1
Plate 464: 16: Sisma -Y [Combination 5] 2.856944e+1 1.465843e+2 8.103764e-1
Plate 464: 17: SLU tr vert. + acqua [Combination 6] 4.031082e+1 2.051263e+2 2.777238e-1
Plate 464: 20: SLE tandem bordo [Combination 9] 1.851030e+1 9.450553e+1 3.222330e-1
Plate 464: 21: SLU [Absolute Envelope 1] 4.031082e+1 2.051263e+2 8.103764e-1
Plate 465: 12: SLU traffico uniforme [Combination 1] 1.339693e+1 1.882560e+2 4.523520e+0
Plate 465: 13: SLU tandem centrale [Combination 2] 7.047587e+0 1.156690e+2 3.836424e+0
Plate 465: 14: SLU tandem Bordo [Combination 3] 7.102586e+0 1.133955e+2 3.932214e+0
Plate 465: 15: Sisma Y [Combination 4] 9.688690e+0 1.334399e+2 2.750319e+0
Plate 465: 16: Sisma -Y [Combination 5] 8.580163e+0 1.290874e+2 3.943125e+0
Plate 465: 17: SLU tr vert. + acqua [Combination 6] 1.339693e+1 1.882560e+2 4.523520e+0
Plate 465: 20: SLE tandem bordo [Combination 9] 5.283754e+0 8.232805e+1 2.732474e+0
Plate 465: 21: SLU [Absolute Envelope 1] 1.339693e+1 1.882560e+2 4.523520e+0
Plate 466: 12: SLU traffico uniforme [Combination 1] 2.791775e+1 1.838492e+2 1.440906e+0
Plate 466: 13: SLU tandem centrale [Combination 2] 1.608896e+1 1.132692e+2 1.157592e+0
Plate 466: 14: SLU tandem Bordo [Combination 3] 1.599240e+1 1.107642e+2 1.400234e+0
Plate 466: 15: Sisma Y [Combination 4] 1.998192e+1 1.305988e+2 7.853908e-1
Plate 466: 16: Sisma -Y [Combination 5] 1.853999e+1 1.264026e+2 1.362370e+0
Plate 466: 17: SLU tr vert. + acqua [Combination 6] 2.791775e+1 1.838492e+2 1.440906e+0
Plate 466: 20: SLE tandem bordo [Combination 9] 1.171831e+1 8.042150e+1 9.627136e-1
Plate 466: 21: SLU [Absolute Envelope 1] 2.791775e+1 1.838492e+2 1.440906e+0
Plate 467: 12: SLU traffico uniforme [Combination 1] 3.407355e+1 1.827631e+2 2.351037e-1
Plate 467: 13: SLU tandem centrale [Combination 2] 2.044897e+1 1.130194e+2 1.031349e-1
Plate 467: 14: SLU tandem Bordo [Combination 3] 2.014878e+1 1.101297e+2 4.267677e-1
Plate 467: 15: Sisma Y [Combination 4] 2.427210e+1 1.303023e+2 4.276918e-2
Plate 467: 16: Sisma -Y [Combination 5] 2.310445e+1 1.260844e+2 3.652453e-1
Plate 467: 17: SLU tr vert. + acqua [Combination 6] 3.407355e+1 1.827631e+2 2.351037e-1
Plate 467: 20: SLE tandem bordo [Combination 9] 1.468071e+1 7.996646e+1 2.901426e-1
Plate 467: 21: SLU [Absolute Envelope 1] 3.407355e+1 1.827631e+2 4.267677e-1
Plate 468: 12: SLU traffico uniforme [Combination 1] 3.560038e+1 1.828308e+2 -2.305890e-3
Plate 468: 13: SLU tandem centrale [Combination 2] 2.174284e+1 1.137525e+2 -1.422513e-1
Plate 468: 14: SLU tandem Bordo [Combination 3] 2.130267e+1 1.103215e+2 2.090926e-1
Plate 468: 15: Sisma Y [Combination 4] 2.536268e+1 1.309234e+2 -9.684559e-2
Plate 468: 16: Sisma -Y [Combination 5] 2.440007e+1 1.267484e+2 1.465691e-1
Plate 468: 17: SLU tr vert. + acqua [Combination 6] 3.560038e+1 1.828308e+2 -2.305890e-3
Plate 468: 20: SLE tandem bordo [Combination 9] 1.549041e+1 8.009540e+1 1.423020e-1
Plate 468: 21: SLU [Absolute Envelope 1] 3.560038e+1 1.828308e+2 2.090926e-1
Plate 469: 12: SLU traffico uniforme [Combination 1] 3.585712e+1 1.831795e+2 -4.225243e-2
Plate 469: 13: SLU tandem centrale [Combination 2] 2.210376e+1 1.148629e+2 -2.078571e-1
Plate 469: 14: SLU tandem Bordo [Combination 3] 2.155714e+1 1.107467e+2 1.511891e-1
Plate 469: 15: Sisma Y [Combination 4] 2.561812e+1 1.318613e+2 -1.116855e-1
Plate 469: 16: Sisma -Y [Combination 5] 2.473774e+1 1.277548e+2 9.333826e-2

Plate 469: 17: SLU tr vert. + acqua [Combination 6] 3.585712e+1 1.831795e+2 -4.225243e-2
Plate 469: 20: SLE tandem bordo [Combination 9] 1.566364e+1 8.038522e+1 1.045676e-1
Plate 469: 21: SLU [Absolute Envelope 1] 3.585712e+1 1.831795e+2 2.078571e-1
Plate 470: 12: SLU traffico uniforme [Combination 1] 1.652494e+1 1.795540e+2 1.071606e+1
Plate 470: 13: SLU tandem centrale [Combination 2] 9.334137e+0 1.089365e+2 7.252002e+0
Plate 470: 14: SLU tandem Bordo [Combination 3] 9.268613e+0 1.068205e+2 7.432532e+0
Plate 470: 15: Sisma Y [Combination 4] 1.161006e+1 1.261471e+2 7.049921e+0
Plate 470: 16: Sisma -Y [Combination 5] 1.049735e+1 1.196201e+2 7.821491e+0
Plate 470: 17: SLU tr vert. + acqua [Combination 6] 1.652494e+1 1.795540e+2 1.071606e+1
Plate 470: 20: SLE tandem bordo [Combination 9] 6.712265e+0 7.697392e+1 5.281740e+0
Plate 470: 21: SLU [Absolute Envelope 1] 1.652494e+1 1.795540e+2 1.071606e+1
Plate 471: 12: SLU traffico uniforme [Combination 1] 3.005051e+1 1.773128e+2 3.658539e+0
Plate 471: 13: SLU tandem centrale [Combination 2] 1.766925e+1 1.080469e+2 2.343801e+0
Plate 471: 14: SLU tandem Bordo [Combination 3] 1.745481e+1 1.057216e+2 2.740516e+0
Plate 471: 15: Sisma Y [Combination 4] 2.113818e+1 1.247914e+2 2.119654e+0
Plate 471: 16: Sisma -Y [Combination 5] 1.961585e+1 1.185774e+2 2.651871e+0
Plate 471: 17: SLU tr vert. + acqua [Combination 6] 3.005051e+1 1.773128e+2 3.658539e+0
Plate 471: 20: SLE tandem bordo [Combination 9] 1.260826e+1 7.616561e+1 1.928181e+0
Plate 471: 21: SLU [Absolute Envelope 1] 3.005051e+1 1.773128e+2 3.658539e+0
Plate 472: 12: SLU traffico uniforme [Combination 1] 3.368423e+1 1.763425e+2 8.443419e-1
Plate 472: 13: SLU tandem centrale [Combination 2] 2.021729e+1 1.079404e+2 1.743545e-1
Plate 472: 14: SLU tandem Bordo [Combination 3] 1.988384e+1 1.053247e+2 7.385703e-1
Plate 472: 15: Sisma Y [Combination 4] 2.372373e+1 1.244976e+2 1.552488e-1
Plate 472: 16: Sisma -Y [Combination 5] 2.233441e+1 1.184570e+2 4.573989e-1
Plate 472: 17: SLU tr vert. + acqua [Combination 6] 3.368423e+1 1.763425e+2 8.443419e-1
Plate 472: 20: SLE tandem bordo [Combination 9] 1.434589e+1 7.587154e+1 5.152372e-1
Plate 472: 21: SLU [Absolute Envelope 1] 3.368423e+1 1.763425e+2 8.443419e-1
Plate 473: 12: SLU traffico uniforme [Combination 1] 3.437219e+1 1.755678e+2 9.741341e-2
Plate 473: 13: SLU tandem centrale [Combination 2] 2.086514e+1 1.080664e+2 -5.358391e-1
Plate 473: 14: SLU tandem Bordo [Combination 3] 2.045205e+1 1.050649e+2 1.494269e-1
Plate 473: 15: Sisma Y [Combination 4] 2.425161e+1 1.244725e+2 -4.123609e-1
Plate 473: 16: Sisma -Y [Combination 5] 2.300169e+1 1.185836e+2 -2.212651e-1
Plate 473: 17: SLU tr vert. + acqua [Combination 6] 3.437219e+1 1.755678e+2 9.741341e-2
Plate 473: 20: SLE tandem bordo [Combination 9] 1.474349e+1 7.567556e+1 1.059831e-1
Plate 473: 21: SLU [Absolute Envelope 1] 3.437219e+1 1.755678e+2 5.358391e-1
Plate 474: 12: SLU traffico uniforme [Combination 1] 3.444981e+1 1.754043e+2 -2.551390e-1
Plate 474: 13: SLU tandem centrale [Combination 2] 2.106437e+1 1.087537e+2 -9.343615e-1
Plate 474: 14: SLU tandem Bordo [Combination 3] 2.057923e+1 1.052170e+2 -1.354847e-1
Plate 474: 15: Sisma Y [Combination 4] 2.438631e+1 1.250174e+2 -7.364802e-1
Plate 474: 16: Sisma -Y [Combination 5] 2.320550e+1 1.192653e+2 -5.893855e-1
Plate 474: 17: SLU tr vert. + acqua [Combination 6] 3.444981e+1 1.754043e+2 -2.551390e-1
Plate 474: 20: SLE tandem bordo [Combination 9] 1.482816e+1 7.577020e+1 -9.069000e-2
Plate 474: 21: SLU [Absolute Envelope 1] 3.444981e+1 1.754043e+2 9.343615e-1
Plate 475: 12: SLU traffico uniforme [Combination 1] 2.652482e+1 1.836258e+2 1.247531e+1
Plate 475: 13: SLU tandem centrale [Combination 2] 1.633658e+1 1.139551e+2 7.824543e+0
Plate 475: 14: SLU tandem Bordo [Combination 3] 1.609890e+1 1.121723e+2 8.145252e+0
Plate 475: 15: Sisma Y [Combination 4] 1.835016e+1 1.271986e+2 8.185792e+0
Plate 475: 16: Sisma -Y [Combination 5] 1.692339e+1 1.193070e+2 8.543656e+0
Plate 475: 17: SLU tr vert. + acqua [Combination 6] 2.652482e+1 1.836258e+2 1.247531e+1
Plate 475: 20: SLE tandem bordo [Combination 9] 1.138630e+1 7.961658e+1 5.808485e+0
Plate 475: 21: SLU [Absolute Envelope 1] 2.652482e+1 1.836258e+2 1.247531e+1
Plate 476: 12: SLU traffico uniforme [Combination 1] 3.617265e+1 1.856228e+2 5.114485e+0
Plate 476: 13: SLU tandem centrale [Combination 2] 2.250746e+1 1.161829e+2 2.882656e+0
Plate 476: 14: SLU tandem Bordo [Combination 3] 2.215014e+1 1.140707e+2 3.421186e+0
Plate 476: 15: Sisma Y [Combination 4] 2.509071e+1 1.288502e+2 2.952144e+0
Plate 476: 16: Sisma -Y [Combination 5] 2.356335e+1 1.215926e+2 3.249615e+0
Plate 476: 17: SLU tr vert. + acqua [Combination 6] 3.617265e+1 1.856228e+2 5.114485e+0
Plate 476: 20: SLE tandem bordo [Combination 9] 1.571661e+1 8.095318e+1 2.427864e+0
Plate 476: 21: SLU [Absolute Envelope 1] 3.617265e+1 1.856228e+2 5.114485e+0
Plate 477: 12: SLU traffico uniforme [Combination 1] 3.622292e+1 1.815281e+2 2.297293e+0
Plate 477: 13: SLU tandem centrale [Combination 2] 2.271232e+1 1.142152e+2 7.773463e-1
Plate 477: 14: SLU tandem Bordo [Combination 3] 2.230017e+1 1.119461e+2 1.486256e+0
Plate 477: 15: Sisma Y [Combination 4] 2.519455e+1 1.263265e+2 9.089139e-1
Plate 477: 16: Sisma -Y [Combination 5] 2.378962e+1 1.195405e+2 1.065635e+0
Plate 477: 17: SLU tr vert. + acqua [Combination 6] 3.622292e+1 1.815281e+2 2.297293e+0
Plate 477: 20: SLE tandem bordo [Combination 9] 1.582116e+1 7.941368e+1 1.057026e+0
Plate 477: 21: SLU [Absolute Envelope 1] 3.622292e+1 1.815281e+2 2.297293e+0
Plate 478: 12: SLU traffico uniforme [Combination 1] 3.577010e+1 1.788520e+2 7.874140e-1
Plate 478: 13: SLU tandem centrale [Combination 2] 2.254507e+1 1.129843e+2 -4.701821e-1
Plate 478: 14: SLU tandem Bordo [Combination 3] 2.209818e+1 1.105587e+2 4.270307e-1
Plate 478: 15: Sisma Y [Combination 4] 2.495229e+1 1.248819e+2 -2.689657e-1
Plate 478: 16: Sisma -Y [Combination 5] 2.362966e+1 1.183615e+2 -1.846881e-1

Plate 478: 17: SLU tr vert. + acqua [Combination 6] 3.577010e+1 1.788520e+2 7.874140e-1
Plate 478: 20: SLE tandem bordo [Combination 9] 1.567220e+1 7.840823e+1 3.116465e-1
Plate 478: 21: SLU [Absolute Envelope 1] 3.577010e+1 1.788520e+2 7.874140e-1
Plate 479: 12: SLU traffico uniforme [Combination 1] 4.868339e+1 2.457586e+2 1.141906e+0
Plate 479: 13: SLU tandem centrale [Combination 2] 3.449300e+1 1.752081e+2 2.050117e+0
Plate 479: 14: SLU tandem Bordo [Combination 3] 3.339474e+1 1.688818e+2 1.123304e+0
Plate 479: 15: Sisma Y [Combination 4] 3.512445e+1 1.776922e+2 1.901064e+0
Plate 479: 16: Sisma -Y [Combination 5] 3.546426e+1 1.799122e+2 2.036170e+0
Plate 479: 17: SLU tr vert. + acqua [Combination 6] 4.868339e+1 2.457586e+2 1.141906e+0
Plate 479: 20: SLE tandem bordo [Combination 9] 2.393561e+1 1.209912e+2 7.811751e-1
Plate 479: 21: SLU [Absolute Envelope 1] 4.868339e+1 2.457586e+2 2.050117e+0
Plate 480: 12: SLU traffico uniforme [Combination 1] 4.891598e+1 2.472876e+2 1.628670e+0
Plate 480: 13: SLU tandem centrale [Combination 2] 3.493331e+1 1.778700e+2 2.670160e+0
Plate 480: 14: SLU tandem Bordo [Combination 3] 3.356152e+1 1.700481e+2 1.473237e+0
Plate 480: 15: Sisma Y [Combination 4] 3.550990e+1 1.800038e+2 2.496934e+0
Plate 480: 16: Sisma -Y [Combination 5] 3.581821e+1 1.820970e+2 2.591584e+0
Plate 480: 17: SLU tr vert. + acqua [Combination 6] 4.891598e+1 2.472876e+2 1.628670e+0
Plate 480: 20: SLE tandem bordo [Combination 9] 2.405213e+1 1.218027e+2 1.030279e+0
Plate 480: 21: SLU [Absolute Envelope 1] 4.891598e+1 2.472876e+2 2.670160e+0
Plate 481: 12: SLU traffico uniforme [Combination 1] 4.924627e+1 2.492404e+2 2.017813e+0
Plate 481: 13: SLU tandem centrale [Combination 2] 3.547055e+1 1.808660e+2 3.255676e+0
Plate 481: 14: SLU tandem Bordo [Combination 3] 3.379245e+1 1.715334e+2 1.755160e+0
Plate 481: 15: Sisma Y [Combination 4] 3.599006e+1 1.826302e+2 3.038412e+0
Plate 481: 16: Sisma -Y [Combination 5] 3.627368e+1 1.846254e+2 3.093812e+0
Plate 481: 17: SLU tr vert. + acqua [Combination 6] 4.924627e+1 2.492404e+2 2.017813e+0
Plate 481: 20: SLE tandem bordo [Combination 9] 2.421471e+1 1.228392e+2 1.231339e+0
Plate 481: 21: SLU [Absolute Envelope 1] 4.924627e+1 2.492404e+2 3.255676e+0
Plate 482: 12: SLU traffico uniforme [Combination 1] 4.980673e+1 2.517491e+2 2.228113e+0
Plate 482: 13: SLU tandem centrale [Combination 2] 3.623726e+1 1.842334e+2 3.676355e+0
Plate 482: 14: SLU tandem Bordo [Combination 3] 3.419400e+1 1.734372e+2 1.896323e+0
Plate 482: 15: Sisma Y [Combination 4] 3.668414e+1 1.856277e+2 3.413261e+0
Plate 482: 16: Sisma -Y [Combination 5] 3.695458e+1 1.875554e+2 3.429809e+0
Plate 482: 17: SLU tr vert. + acqua [Combination 6] 4.980673e+1 2.517491e+2 2.228113e+0
Plate 482: 20: SLE tandem bordo [Combination 9] 2.449785e+1 1.241709e+2 1.333757e+0
Plate 482: 21: SLU [Absolute Envelope 1] 4.980673e+1 2.517491e+2 3.676355e+0
Plate 483: 12: SLU traffico uniforme [Combination 1] 5.064127e+1 2.547569e+2 2.113489e+0
Plate 483: 13: SLU tandem centrale [Combination 2] 3.730419e+1 1.878686e+2 3.683239e+0
Plate 483: 14: SLU tandem Bordo [Combination 3] 3.480534e+1 1.757252e+2 1.777636e+0
Plate 483: 15: Sisma Y [Combination 4] 3.764947e+1 1.889136e+2 3.409837e+0
Plate 483: 16: Sisma -Y [Combination 5] 3.791914e+1 1.908075e+2 3.388755e+0
Plate 483: 17: SLU tr vert. + acqua [Combination 6] 5.064127e+1 2.547569e+2 2.113489e+0
Plate 483: 20: SLE tandem bordo [Combination 9] 2.492866e+1 1.257728e+2 1.253804e+0
Plate 483: 21: SLU [Absolute Envelope 1] 5.064127e+1 2.547569e+2 3.683239e+0
Plate 484: 12: SLU traffico uniforme [Combination 1] 4.053318e+1 2.062802e+2 5.626921e-1
Plate 484: 13: SLU tandem centrale [Combination 2] 2.664869e+1 1.375456e+2 9.580727e-1
Plate 484: 14: SLU tandem Bordo [Combination 3] 2.575230e+1 1.315565e+2 6.567598e-1
Plate 484: 15: Sisma Y [Combination 4] 2.929420e+1 1.500973e+2 9.534804e-1
Plate 484: 16: Sisma -Y [Combination 5] 2.893571e+1 1.486797e+2 1.122931e+0
Plate 484: 17: SLU tr vert. + acqua [Combination 6] 4.053318e+1 2.062802e+2 5.626921e-1
Plate 484: 20: SLE tandem bordo [Combination 9] 1.865071e+1 9.520089e+1 4.576358e-1
Plate 484: 21: SLU [Absolute Envelope 1] 4.053318e+1 2.062802e+2 1.122931e+0
Plate 485: 12: SLU traffico uniforme [Combination 1] 4.086150e+1 2.080739e+2 8.294647e-1
Plate 485: 13: SLU tandem centrale [Combination 2] 2.718108e+1 1.406979e+2 1.345904e+0
Plate 485: 14: SLU tandem Bordo [Combination 3] 2.600616e+1 1.330292e+2 8.417489e-1
Plate 485: 15: Sisma Y [Combination 4] 2.978150e+1 1.528670e+2 1.336061e+0
Plate 485: 16: Sisma -Y [Combination 5] 2.940935e+1 1.514206e+2 1.458892e+0
Plate 485: 17: SLU tr vert. + acqua [Combination 6] 4.086150e+1 2.080739e+2 8.294647e-1
Plate 485: 20: SLE tandem bordo [Combination 9] 1.882815e+1 9.622442e+1 5.905246e-1
Plate 485: 21: SLU [Absolute Envelope 1] 4.086150e+1 2.080739e+2 1.458892e+0
Plate 486: 12: SLU traffico uniforme [Combination 1] 4.136564e+1 2.104976e+2 1.002216e+0
Plate 486: 13: SLU tandem centrale [Combination 2] 2.794808e+1 1.446236e+2 1.714328e+0
Plate 486: 14: SLU tandem Bordo [Combination 3] 2.638962e+1 1.349759e+2 9.597476e-1
Plate 486: 15: Sisma Y [Combination 4] 3.048414e+1 1.563361e+2 1.678240e+0
Plate 486: 16: Sisma -Y [Combination 5] 3.010194e+1 1.548661e+2 1.754548e+0
Plate 486: 17: SLU tr vert. + acqua [Combination 6] 4.136564e+1 2.104976e+2 1.002216e+0
Plate 486: 20: SLE tandem bordo [Combination 9] 1.909722e+1 9.758166e+1 6.761461e-1
Plate 486: 21: SLU [Absolute Envelope 1] 4.136564e+1 2.104976e+2 1.754548e+0
Plate 487: 12: SLU traffico uniforme [Combination 1] 4.214742e+1 2.134462e+2 1.025913e+0
Plate 487: 13: SLU tandem centrale [Combination 2] 2.910192e+1 1.492251e+2 1.974623e+0
Plate 487: 14: SLU tandem Bordo [Combination 3] 2.698833e+1 1.373256e+2 9.582905e-1
Plate 487: 15: Sisma Y [Combination 4] 3.152831e+1 1.604019e+2 1.901844e+0
Plate 487: 16: Sisma -Y [Combination 5] 3.114336e+1 1.589177e+2 1.931090e+0

Plate 487: 17: SLU tr vert. + acqua [Combination 6] 4.214742e+1 2.134462e+2 1.025913e+0
Plate 487: 20: SLE tandem bordo [Combination 9] 1.951775e+1 9.922231e+1 6.781392e-1
Plate 487: 21: SLU [Absolute Envelope 1] 4.214742e+1 2.134462e+2 1.974623e+0
Plate 488: 12: SLU traffico uniforme [Combination 1] 4.320833e+1 2.166449e+2 8.553834e-1
Plate 488: 13: SLU tandem centrale [Combination 2] 3.071580e+1 1.541573e+2 1.980853e+0
Plate 488: 14: SLU tandem Bordo [Combination 3] 2.780637e+1 1.398730e+2 7.923892e-1
Plate 488: 15: Sisma Y [Combination 4] 3.295984e+1 1.647502e+2 1.889950e+0
Plate 488: 16: Sisma -Y [Combination 5] 3.257931e+1 1.632622e+2 1.872459e+0
Plate 488: 17: SLU tr vert. + acqua [Combination 6] 4.320833e+1 2.166449e+2 8.553834e-1
Plate 488: 20: SLE tandem bordo [Combination 9] 2.009246e+1 1.010017e+2 5.653688e-1
Plate 488: 21: SLU [Absolute Envelope 1] 4.320833e+1 2.166449e+2 1.980853e+0
Plate 489: 12: SLU traffico uniforme [Combination 1] 3.606810e+1 1.843644e+2 -7.419547e-2
Plate 489: 13: SLU tandem centrale [Combination 2] 2.250621e+1 1.174033e+2 -2.474655e-1
Plate 489: 14: SLU tandem Bordo [Combination 3] 2.176769e+1 1.118847e+2 1.032394e-1
Plate 489: 15: Sisma Y [Combination 4] 2.596376e+1 1.340794e+2 -1.042783e-1
Plate 489: 16: Sisma -Y [Combination 5] 2.511343e+1 1.300621e+2 5.536687e-2
Plate 489: 17: SLU tr vert. + acqua [Combination 6] 3.606810e+1 1.843644e+2 -7.419547e-2
Plate 489: 20: SLE tandem bordo [Combination 9] 1.580741e+1 8.116998e+1 7.411457e-2
Plate 489: 21: SLU [Absolute Envelope 1] 3.606810e+1 1.843644e+2 2.474655e-1
Plate 490: 12: SLU traffico uniforme [Combination 1] 3.648149e+1 1.864366e+2 -1.279263e-1
Plate 490: 13: SLU tandem centrale [Combination 2] 2.312477e+1 1.210248e+2 -2.704203e-1
Plate 490: 14: SLU tandem Bordo [Combination 3] 2.210130e+1 1.136631e+2 4.896496e-2
Plate 490: 15: Sisma Y [Combination 4] 2.654506e+1 1.373047e+2 -9.551703e-2
Plate 490: 16: Sisma -Y [Combination 5] 2.569948e+1 1.333490e+2 2.100302e-2
Plate 490: 17: SLU tr vert. + acqua [Combination 6] 3.648149e+1 1.864366e+2 -1.279263e-1
Plate 490: 20: SLE tandem bordo [Combination 9] 1.604055e+1 8.240596e+1 3.867103e-2
Plate 490: 21: SLU [Absolute Envelope 1] 3.648149e+1 1.864366e+2 2.704203e-1
Plate 491: 12: SLU traffico uniforme [Combination 1] 3.713567e+1 1.893465e+2 -2.193137e-1
Plate 491: 13: SLU tandem centrale [Combination 2] 2.409532e+1 1.258831e+2 -2.906604e-1
Plate 491: 14: SLU tandem Bordo [Combination 3] 2.262020e+1 1.160781e+2 -3.552460e-2
Plate 491: 15: Sisma Y [Combination 4] 2.744467e+1 1.416265e+2 -9.353836e-2
Plate 491: 16: Sisma -Y [Combination 5] 2.660429e+1 1.377196e+2 -2.250310e-2
Plate 491: 17: SLU tr vert. + acqua [Combination 6] 3.713567e+1 1.893465e+2 -2.193137e-1
Plate 491: 20: SLE tandem bordo [Combination 9] 1.640406e+1 8.408900e+1 -1.791553e-2
Plate 491: 21: SLU [Absolute Envelope 1] 3.713567e+1 1.893465e+2 2.906604e-1
Plate 492: 12: SLU traffico uniforme [Combination 1] 3.809196e+1 1.928492e+2 -3.445146e-1
Plate 492: 13: SLU tandem centrale [Combination 2] 2.557120e+1 1.318474e+2 -3.007127e-1
Plate 492: 14: SLU tandem Bordo [Combination 3] 2.338082e+1 1.189589e+2 -1.539701e-1
Plate 492: 15: Sisma Y [Combination 4] 2.878130e+1 1.468820e+2 -9.519933e-2
Plate 492: 16: Sisma -Y [Combination 5] 2.794892e+1 1.430138e+2 -7.070116e-2
Plate 492: 17: SLU tr vert. + acqua [Combination 6] 3.809196e+1 1.928492e+2 -3.445146e-1
Plate 492: 20: SLE tandem bordo [Combination 9] 1.693715e+1 8.609853e+1 -9.800113e-2
Plate 492: 21: SLU [Absolute Envelope 1] 3.809196e+1 1.928492e+2 3.445146e-1
Plate 493: 12: SLU traffico uniforme [Combination 1] 3.930650e+1 1.965095e+2 -4.736511e-1
Plate 493: 13: SLU tandem centrale [Combination 2] 2.762463e+1 1.384196e+2 -2.929383e-1
Plate 493: 14: SLU tandem Bordo [Combination 3] 2.435049e+1 1.219701e+2 -2.897299e-1
Plate 493: 15: Sisma Y [Combination 4] 3.058635e+1 1.526016e+2 -9.221270e-2
Plate 493: 16: Sisma -Y [Combination 5] 2.976373e+1 1.487601e+2 -1.134540e-1
Plate 493: 17: SLU tr vert. + acqua [Combination 6] 3.930650e+1 1.965095e+2 -4.736511e-1
Plate 493: 20: SLE tandem bordo [Combination 9] 1.761693e+1 8.819945e+1 -1.895573e-1
Plate 493: 21: SLU [Absolute Envelope 1] 3.930650e+1 1.965095e+2 4.736511e-1
Plate 494: 12: SLU traffico uniforme [Combination 1] 3.465204e+1 1.764768e+2 -7.721891e-1
Plate 494: 13: SLU tandem centrale [Combination 2] 2.145176e+1 1.111823e+2 -1.541602e+0
Plate 494: 14: SLU tandem Bordo [Combination 3] 2.079320e+1 1.063688e+2 -5.330622e-1
Plate 494: 15: Sisma Y [Combination 4] 2.473952e+1 1.271891e+2 -1.261434e+0
Plate 494: 16: Sisma -Y [Combination 5] 2.360155e+1 1.216184e+2 -1.149913e+0
Plate 494: 17: SLU tr vert. + acqua [Combination 6] 3.465204e+1 1.764768e+2 -7.721891e-1
Plate 494: 20: SLE tandem bordo [Combination 9] 1.497486e+1 7.656334e+1 -3.669711e-1
Plate 494: 21: SLU [Absolute Envelope 1] 3.465204e+1 1.764768e+2 1.541602e+0
Plate 495: 12: SLU traffico uniforme [Combination 1] 3.513105e+1 1.788699e+2 -1.260033e+0
Plate 495: 13: SLU tandem centrale [Combination 2] 2.216032e+1 1.152223e+2 -2.170347e+0
Plate 495: 14: SLU tandem Bordo [Combination 3] 2.119456e+1 1.084669e+2 -9.127948e-1
Plate 495: 15: Sisma Y [Combination 4] 2.541197e+1 1.308523e+2 -1.798395e+0
Plate 495: 16: Sisma -Y [Combination 5] 2.429753e+1 1.254263e+2 -1.720985e+0
Plate 495: 17: SLU tr vert. + acqua [Combination 6] 3.513105e+1 1.788699e+2 -1.260033e+0
Plate 495: 20: SLE tandem bordo [Combination 9] 1.525522e+1 7.802275e+1 -6.309264e-1
Plate 495: 21: SLU [Absolute Envelope 1] 3.513105e+1 1.788699e+2 2.170347e+0
Plate 496: 12: SLU traffico uniforme [Combination 1] 3.588701e+1 1.823551e+2 -1.690640e+0
Plate 496: 13: SLU tandem centrale [Combination 2] 2.330146e+1 1.210301e+2 -2.792646e+0
Plate 496: 14: SLU tandem Bordo [Combination 3] 2.181428e+1 1.114093e+2 -1.262656e+0
Plate 496: 15: Sisma Y [Combination 4] 2.647204e+1 1.360654e+2 -2.313255e+0
Plate 496: 16: Sisma -Y [Combination 5] 2.537832e+1 1.307593e+2 -2.273510e+0

Plate 496: 17: SLU tr vert. + acqua [Combination 6] 3.588701e+1 1.823551e+2 -1.690640e+0
Plate 496: 20: SLE tandem bordo [Combination 9] 1.568878e+1 8.007340e+1 -8.733287e-1
Plate 496: 21: SLU [Absolute Envelope 1] 3.588701e+1 1.823551e+2 2.792646e+0
Plate 497: 12: SLU traffico uniforme [Combination 1] 3.694414e+1 1.866092e+2 -1.988687e+0
Plate 497: 13: SLU tandem centrale [Combination 2] 2.500884e+1 1.285476e+2 -3.279225e+0
Plate 497: 14: SLU tandem Bordo [Combination 3] 2.267991e+1 1.149732e+2 -1.521982e+0
Plate 497: 15: Sisma Y [Combination 4] 2.801779e+1 1.427003e+2 -2.697265e+0
Plate 497: 16: Sisma -Y [Combination 5] 2.694252e+1 1.374870e+2 -2.695369e+0
Plate 497: 17: SLU tr vert. + acqua [Combination 6] 3.694414e+1 1.866092e+2 -1.988687e+0
Plate 497: 20: SLE tandem bordo [Combination 9] 1.629455e+1 8.255827e+1 -1.051905e+0
Plate 497: 21: SLU [Absolute Envelope 1] 3.694414e+1 1.866092e+2 3.279225e+0
Plate 498: 12: SLU traffico uniforme [Combination 1] 3.821967e+1 1.910655e+2 -2.034976e+0
Plate 498: 13: SLU tandem centrale [Combination 2] 2.733546e+1 1.372601e+2 -3.396342e+0
Plate 498: 14: SLU tandem Bordo [Combination 3] 2.372713e+1 1.187139e+2 -1.594543e+0
Plate 498: 15: Sisma Y [Combination 4] 3.005578e+1 1.502331e+2 -2.758964e+0
Plate 498: 16: Sisma -Y [Combination 5] 2.899508e+1 1.450792e+2 -2.791994e+0
Plate 498: 17: SLU tr vert. + acqua [Combination 6] 3.821967e+1 1.910655e+2 -2.034976e+0
Plate 498: 20: SLE tandem bordo [Combination 9] 1.702760e+1 8.516684e+1 -1.099395e+0
Plate 498: 21: SLU [Absolute Envelope 1] 3.821967e+1 1.910655e+2 3.396342e+0
Plate 499: 12: SLU traffico uniforme [Combination 1] 3.567002e+1 1.790494e+2 -1.556727e+0
Plate 499: 13: SLU tandem centrale [Combination 2] 2.288581e+1 1.152572e+2 -2.889846e+0
Plate 499: 14: SLU tandem Bordo [Combination 3] 2.219506e+1 1.114847e+2 -1.258583e+0
Plate 499: 15: Sisma Y [Combination 4] 2.524274e+1 1.269568e+2 -2.503695e+0
Plate 499: 16: Sisma -Y [Combination 5] 2.401990e+1 1.208806e+2 -2.474156e+0
Plate 499: 17: SLU tr vert. + acqua [Combination 6] 3.567002e+1 1.790494e+2 -1.556727e+0
Plate 499: 20: SLE tandem bordo [Combination 9] 1.573219e+1 7.902752e+1 -8.708669e-1
Plate 499: 21: SLU [Absolute Envelope 1] 3.567002e+1 1.790494e+2 2.889846e+0
Plate 500: 12: SLU traffico uniforme [Combination 1] 3.617169e+1 1.818604e+2 -2.603608e+0
Plate 500: 13: SLU tandem centrale [Combination 2] 2.369396e+1 1.196455e+2 -4.335296e+0
Plate 500: 14: SLU tandem Bordo [Combination 3] 2.263980e+1 1.139469e+2 -2.063768e+0
Plate 500: 15: Sisma Y [Combination 4] 2.600355e+1 1.310331e+2 -3.769824e+0
Plate 500: 16: Sisma -Y [Combination 5] 2.482265e+1 1.251817e+2 -3.763500e+0
Plate 500: 17: SLU tr vert. + acqua [Combination 6] 3.617169e+1 1.818604e+2 -2.603608e+0
Plate 500: 20: SLE tandem bordo [Combination 9] 1.604235e+1 8.074294e+1 -1.432837e+0
Plate 500: 21: SLU [Absolute Envelope 1] 3.617169e+1 1.818604e+2 4.335296e+0
Plate 501: 12: SLU traffico uniforme [Combination 1] 3.696992e+1 1.860443e+2 -3.484976e+0
Plate 501: 13: SLU tandem centrale [Combination 2] 2.498796e+1 1.263835e+2 -5.827076e+0
Plate 501: 14: SLU tandem Bordo [Combination 3] 2.331884e+1 1.174990e+2 -2.775896e+0
Plate 501: 15: Sisma Y [Combination 4] 2.719649e+1 1.371573e+2 -5.026834e+0
Plate 501: 16: Sisma -Y [Combination 5] 2.605130e+1 1.314983e+2 -5.044960e+0
Plate 501: 17: SLU tr vert. + acqua [Combination 6] 3.696992e+1 1.860443e+2 -3.484976e+0
Plate 501: 20: SLE tandem bordo [Combination 9] 1.651675e+1 8.321931e+1 -1.928128e+0
Plate 501: 21: SLU [Absolute Envelope 1] 3.696992e+1 1.860443e+2 5.827076e+0
Plate 502: 12: SLU traffico uniforme [Combination 1] 3.803227e+1 1.913117e+2 -4.048689e+0
Plate 502: 13: SLU tandem centrale [Combination 2] 2.683815e+1 1.356454e+2 -7.123252e+0
Plate 502: 14: SLU tandem Bordo [Combination 3] 2.421480e+1 1.219511e+2 -3.259034e+0
Plate 502: 15: Sisma Y [Combination 4] 2.886275e+1 1.453829e+2 -6.059185e+0
Plate 502: 16: Sisma -Y [Combination 5] 2.774538e+1 1.398737e+2 -6.099015e+0
Plate 502: 17: SLU tr vert. + acqua [Combination 6] 3.803227e+1 1.913117e+2 -4.048689e+0
Plate 502: 20: SLE tandem bordo [Combination 9] 1.714308e+1 8.632280e+1 -2.262734e+0
Plate 502: 21: SLU [Absolute Envelope 1] 3.803227e+1 1.913117e+2 7.123252e+0
Plate 503: 12: SLU traffico uniforme [Combination 1] 5.159271e+1 2.578169e+2 1.559359e+0
Plate 503: 13: SLU tandem centrale [Combination 2] 3.854871e+1 1.914142e+2 2.996210e+0
Plate 503: 14: SLU tandem Bordo [Combination 3] 3.551727e+1 1.780846e+2 1.308351e+0
Plate 503: 15: Sisma Y [Combination 4] 3.875930e+1 1.921365e+2 2.805780e+0
Plate 503: 16: Sisma -Y [Combination 5] 3.903966e+1 1.940338e+2 2.749333e+0
Plate 503: 17: SLU tr vert. + acqua [Combination 6] 5.159271e+1 2.578169e+2 1.559359e+0
Plate 503: 20: SLE tandem bordo [Combination 9] 2.542922e+1 1.274218e+2 9.274045e-1
Plate 503: 21: SLU [Absolute Envelope 1] 5.159271e+1 2.578169e+2 2.996210e+0
Plate 504: 12: SLU traffico uniforme [Combination 1] 5.234119e+1 2.602023e+2 6.043476e-1
Plate 504: 13: SLU tandem centrale [Combination 2] 3.960825e+1 1.943835e+2 1.539313e+0
Plate 504: 14: SLU tandem Bordo [Combination 3] 3.609929e+1 1.800014e+2 5.186680e-1
Plate 504: 15: Sisma Y [Combination 4] 3.968178e+1 1.947853e+2 1.562451e+0
Plate 504: 16: Sisma -Y [Combination 5] 3.998187e+1 1.967251e+2 1.473446e+0
Plate 504: 17: SLU tr vert. + acqua [Combination 6] 5.234119e+1 2.602023e+2 6.043476e-1
Plate 504: 20: SLE tandem bordo [Combination 9] 2.583577e+1 1.287512e+2 3.756749e-1
Plate 504: 21: SLU [Absolute Envelope 1] 5.234119e+1 2.602023e+2 1.562451e+0
Plate 505: 12: SLU traffico uniforme [Combination 1] 5.258720e+1 2.612738e+2 -4.624506e-1
Plate 505: 13: SLU tandem centrale [Combination 2] 4.006286e+1 1.963454e+2 -2.252502e-1
Plate 505: 14: SLU tandem Bordo [Combination 3] 3.633070e+1 1.810102e+2 -3.642108e-1
Plate 505: 15: Sisma Y [Combination 4] 4.005309e+1 1.964034e+2 7.700346e-2
Plate 505: 16: Sisma -Y [Combination 5] 4.037925e+1 1.984215e+2 -4.096890e-2

Plate 505: 17: SLU tr vert. + acqua [Combination 6] 5.258720e+1 2.612738e+2 -4.624506e-1
Plate 505: 20: SLE tandem bordo [Combination 9] 2.599213e+1 1.294310e+2 -2.414790e-1
Plate 505: 21: SLU [Absolute Envelope 1] 5.258720e+1 2.612738e+2 4.624506e-1
Plate 506: 12: SLU traffico uniforme [Combination 1] 5.230498e+1 2.610405e+2 -1.436422e+0
Plate 506: 13: SLU tandem centrale [Combination 2] 3.988764e+1 1.974749e+2 -1.852876e+0
Plate 506: 14: SLU tandem Bordo [Combination 3] 3.619599e+1 1.811507e+2 -1.192124e+0
Plate 506: 15: Sisma Y [Combination 4] 3.985304e+1 1.971064e+2 -1.285912e+0
Plate 506: 16: Sisma -Y [Combination 5] 4.021061e+1 1.992492e+2 -1.434698e+0
Plate 506: 17: SLU tr vert. + acqua [Combination 6] 5.230498e+1 2.610405e+2 -1.436422e+0
Plate 506: 20: SLE tandem bordo [Combination 9] 2.588664e+1 1.294838e+2 -8.184573e-1
Plate 506: 21: SLU [Absolute Envelope 1] 5.230498e+1 2.610405e+2 1.852876e+0
Plate 507: 12: SLU traffico uniforme [Combination 1] 5.171786e+1 2.600708e+2 -1.912463e+0
Plate 507: 13: SLU tandem centrale [Combination 2] 3.938181e+1 1.979480e+2 -2.636879e+0
Plate 507: 14: SLU tandem Bordo [Combination 3] 3.583134e+1 1.807900e+2 -1.646555e+0
Plate 507: 15: Sisma Y [Combination 4] 3.936108e+1 1.971449e+2 -1.927098e+0
Plate 507: 16: Sisma -Y [Combination 5] 3.974179e+1 1.994445e+2 -2.108276e+0
Plate 507: 17: SLU tr vert. + acqua [Combination 6] 5.171786e+1 2.600708e+2 -1.912463e+0
Plate 507: 20: SLE tandem bordo [Combination 9] 2.561918e+1 1.291762e+2 -1.130732e+0
Plate 507: 21: SLU [Absolute Envelope 1] 5.171786e+1 2.600708e+2 2.636879e+0
Plate 508: 12: SLU traffico uniforme [Combination 1] 4.433401e+1 2.195907e+2 4.795823e-1
Plate 508: 13: SLU tandem centrale [Combination 2] 3.258548e+1 1.587393e+2 1.536532e+0
Plate 508: 14: SLU tandem Bordo [Combination 3] 2.868279e+1 1.422381e+2 4.466165e-1
Plate 508: 15: Sisma Y [Combination 4] 3.457541e+1 1.687790e+2 1.502946e+0
Plate 508: 16: Sisma -Y [Combination 5] 3.420484e+1 1.672977e+2 1.440291e+0
Plate 508: 17: SLU tr vert. + acqua [Combination 6] 4.433401e+1 2.195907e+2 4.795823e-1
Plate 508: 20: SLE tandem bordo [Combination 9] 2.070766e+1 1.026517e+2 3.273002e-1
Plate 508: 21: SLU [Absolute Envelope 1] 4.433401e+1 2.195907e+2 1.536532e+0
Plate 509: 12: SLU traffico uniforme [Combination 1] 4.514874e+1 2.216772e+2 -5.153899e-2
Plate 509: 13: SLU tandem centrale [Combination 2] 3.409292e+1 1.621207e+2 5.351011e-1
Plate 509: 14: SLU tandem Bordo [Combination 3] 2.933300e+1 1.439618e+2 -4.050545e-2
Plate 509: 15: Sisma Y [Combination 4] 3.584797e+1 1.717452e+2 6.847165e-1
Plate 509: 16: Sisma -Y [Combination 5] 3.549031e+1 1.702802e+2 5.794256e-1
Plate 509: 17: SLU tr vert. + acqua [Combination 6] 4.514874e+1 2.216772e+2 -5.153899e-2
Plate 509: 20: SLE tandem bordo [Combination 9] 2.116239e+1 1.038483e+2 -8.978012e-3
Plate 509: 21: SLU [Absolute Envelope 1] 4.514874e+1 2.216772e+2 6.847165e-1
Plate 510: 12: SLU traffico uniforme [Combination 1] 4.533117e+1 2.224574e+2 -6.017455e-1
Plate 510: 13: SLU tandem centrale [Combination 2] 3.450116e+1 1.636516e+2 -7.147725e-1
Plate 510: 14: SLU tandem Bordo [Combination 3] 2.951065e+1 1.446958e+2 -5.519180e-1
Plate 510: 15: Sisma Y [Combination 4] 3.618838e+1 1.730826e+2 -3.107781e-1
Plate 510: 16: Sisma -Y [Combination 5] 3.584383e+1 1.716407e+2 -4.542332e-1
Plate 510: 17: SLU tr vert. + acqua [Combination 6] 4.533117e+1 2.224574e+2 -6.017455e-1
Plate 510: 20: SLE tandem bordo [Combination 9] 2.128293e+1 1.043468e+2 -3.617910e-1
Plate 510: 21: SLU [Absolute Envelope 1] 4.533117e+1 2.224574e+2 7.147725e-1
Plate 511: 12: SLU traffico uniforme [Combination 1] 4.484542e+1 2.219680e+2 -1.112560e+0
Plate 511: 13: SLU tandem centrale [Combination 2] 3.371084e+1 1.634012e+2 -1.846236e+0
Plate 511: 14: SLU tandem Bordo [Combination 3] 2.918935e+1 1.444743e+2 -1.044130e+0
Plate 511: 15: Sisma Y [Combination 4] 3.552438e+1 1.728592e+2 -1.207672e+0
Plate 511: 16: Sisma -Y [Combination 5] 3.519210e+1 1.714474e+2 -1.390840e+0
Plate 511: 17: SLU tr vert. + acqua [Combination 6] 4.484542e+1 2.219680e+2 -1.112560e+0
Plate 511: 20: SLE tandem bordo [Combination 9] 2.105042e+1 1.041695e+2 -6.999236e-1
Plate 511: 21: SLU [Absolute Envelope 1] 4.484542e+1 2.219680e+2 1.846236e+0
Plate 512: 12: SLU traffico uniforme [Combination 1] 4.398130e+1 2.206013e+2 -1.446483e+0
Plate 512: 13: SLU tandem centrale [Combination 2] 3.236490e+1 1.617837e+2 -2.391613e+0
Plate 512: 14: SLU tandem Bordo [Combination 3] 2.855939e+1 1.435521e+2 -1.391637e+0
Plate 512: 15: Sisma Y [Combination 4] 3.439092e+1 1.714572e+2 -1.637625e+0
Plate 512: 16: Sisma -Y [Combination 5] 3.405622e+1 1.700718e+2 -1.859880e+0
Plate 512: 17: SLU tr vert. + acqua [Combination 6] 4.398130e+1 2.206013e+2 -1.446483e+0
Plate 512: 20: SLE tandem bordo [Combination 9] 2.060254e+1 1.035009e+2 -9.361663e-1
Plate 512: 21: SLU [Absolute Envelope 1] 4.398130e+1 2.206013e+2 2.391613e+0
Plate 513: 12: SLU traffico uniforme [Combination 1] 4.052569e+1 1.997015e+2 -5.669113e-1
Plate 513: 13: SLU tandem centrale [Combination 2] 3.001257e+1 1.445592e+2 -3.194171e-1
Plate 513: 14: SLU tandem Bordo [Combination 3] 2.533038e+1 1.246134e+2 -4.166499e-1
Plate 513: 15: Sisma Y [Combination 4] 3.261351e+1 1.578893e+2 -1.124298e-1
Plate 513: 16: Sisma -Y [Combination 5] 3.180017e+1 1.540588e+2 -1.770360e-1
Plate 513: 17: SLU tr vert. + acqua [Combination 6] 4.052569e+1 1.997015e+2 -5.669113e-1
Plate 513: 20: SLE tandem bordo [Combination 9] 1.830372e+1 9.004302e+1 -2.739137e-1
Plate 513: 21: SLU [Absolute Envelope 1] 4.052569e+1 1.997015e+2 5.669113e-1
Plate 514: 12: SLU traffico uniforme [Combination 1] 4.135251e+1 2.017626e+2 -6.050239e-1
Plate 514: 13: SLU tandem centrale [Combination 2] 3.192107e+1 1.488021e+2 -5.055138e-1
Plate 514: 14: SLU tandem Bordo [Combination 3] 2.600745e+1 1.263525e+2 -5.183242e-1
Plate 514: 15: Sisma Y [Combination 4] 3.418971e+1 1.615528e+2 -2.340427e-1
Plate 514: 16: Sisma -Y [Combination 5] 3.338228e+1 1.577134e+2 -3.386415e-1

Plate 514: 17: SLU tr vert. + acqua [Combination 6] 4.135251e+1 2.017626e+2 -6.050239e-1
Plate 514: 20: SLE tandem bordo [Combination 9] 1.877742e+1 9.125408e+1 -3.395690e-1
Plate 514: 21: SLU [Absolute Envelope 1] 4.135251e+1 2.017626e+2 6.050239e-1
Plate 515: 12: SLU traffico uniforme [Combination 1] 4.146738e+1 2.022674e+2 -6.065934e-1
Plate 515: 13: SLU tandem centrale [Combination 2] 3.227908e+1 1.499531e+2 -8.143998e-1
Plate 515: 14: SLU tandem Bordo [Combination 3] 2.612685e+1 1.268293e+2 -5.958773e-1
Plate 515: 15: Sisma Y [Combination 4] 3.449517e+1 1.626479e+2 -4.320554e-1
Plate 515: 16: Sisma -Y [Combination 5] 3.368814e+1 1.587779e+2 -5.714200e-1
Plate 515: 17: SLU tr vert. + acqua [Combination 6] 4.146738e+1 2.022674e+2 -6.065934e-1
Plate 515: 20: SLE tandem bordo [Combination 9] 1.885906e+1 9.158322e+1 -3.880825e-1
Plate 515: 21: SLU [Absolute Envelope 1] 4.146738e+1 2.022674e+2 8.143998e-1
Plate 516: 12: SLU traffico uniforme [Combination 1] 4.083941e+1 2.012426e+2 -6.154169e-1
Plate 516: 13: SLU tandem centrale [Combination 2] 3.091646e+1 1.479148e+2 -1.049047e+0
Plate 516: 14: SLU tandem Bordo [Combination 3] 2.566307e+1 1.260494e+2 -6.801820e-1
Plate 516: 15: Sisma Y [Combination 4] 3.341159e+1 1.611408e+2 -5.760948e-1
Plate 516: 16: Sisma -Y [Combination 5] 3.259780e+1 1.572108e+2 -7.498326e-1
Plate 516: 17: SLU tr vert. + acqua [Combination 6] 4.083941e+1 2.012426e+2 -6.154169e-1
Plate 516: 20: SLE tandem bordo [Combination 9] 1.853084e+1 9.103557e+1 -4.410251e-1
Plate 516: 21: SLU [Absolute Envelope 1] 4.083941e+1 2.012426e+2 1.049047e+0
Plate 517: 12: SLU traffico uniforme [Combination 1] 3.980396e+1 1.991482e+2 -6.686468e-1
Plate 517: 13: SLU tandem centrale [Combination 2] 2.885082e+1 1.437252e+2 -1.089137e+0
Plate 517: 14: SLU tandem Bordo [Combination 3] 2.485061e+1 1.243390e+2 -7.851471e-1
Plate 517: 15: Sisma Y [Combination 4] 3.173949e+1 1.578617e+2 -5.840818e-1
Plate 517: 16: Sisma -Y [Combination 5] 3.090145e+1 1.538428e+2 -7.902702e-1
Plate 517: 17: SLU tr vert. + acqua [Combination 6] 3.980396e+1 1.991482e+2 -6.686468e-1
Plate 517: 20: SLE tandem bordo [Combination 9] 1.796059e+1 8.984315e+1 -5.090086e-1
Plate 517: 21: SLU [Absolute Envelope 1] 3.980396e+1 1.991482e+2 1.089137e+0
Plate 518: 12: SLU traffico uniforme [Combination 1] 3.944335e+1 1.948917e+2 -1.736930e+0
Plate 518: 13: SLU tandem centrale [Combination 2] 3.003522e+1 1.457988e+2 -2.895820e+0
Plate 518: 14: SLU tandem Bordo [Combination 3] 2.473771e+1 1.219480e+2 -1.404604e+0
Plate 518: 15: Sisma Y [Combination 4] 3.232783e+1 1.574679e+2 -2.305183e+0
Plate 518: 16: Sisma -Y [Combination 5] 3.127521e+1 1.523317e+2 -2.368215e+0
Plate 518: 17: SLU tr vert. + acqua [Combination 6] 3.944335e+1 1.948917e+2 -1.736930e+0
Plate 518: 20: SLE tandem bordo [Combination 9] 1.773515e+1 8.742279e+1 -9.627865e-1
Plate 518: 21: SLU [Absolute Envelope 1] 3.944335e+1 1.948917e+2 2.895820e+0
Plate 519: 12: SLU traffico uniforme [Combination 1] 4.022963e+1 1.971968e+2 -1.123706e+0
Plate 519: 13: SLU tandem centrale [Combination 2] 3.220947e+1 1.517270e+2 -1.762331e+0
Plate 519: 14: SLU tandem Bordo [Combination 3] 2.539671e+1 1.239238e+2 -9.699505e-1
Plate 519: 15: Sisma Y [Combination 4] 3.410003e+1 1.624665e+2 -1.334676e+0
Plate 519: 16: Sisma -Y [Combination 5] 3.304592e+1 1.572980e+2 -1.422224e+0
Plate 519: 17: SLU tr vert. + acqua [Combination 6] 4.022963e+1 1.971968e+2 -1.123706e+0
Plate 519: 20: SLE tandem bordo [Combination 9] 1.819661e+1 8.880302e+1 -6.547261e-1
Plate 519: 21: SLU [Absolute Envelope 1] 4.022963e+1 1.971968e+2 1.762331e+0
Plate 520: 12: SLU traffico uniforme [Combination 1] 4.028364e+1 1.974228e+2 -4.136246e-1
Plate 520: 13: SLU tandem centrale [Combination 2] 3.250981e+1 1.525968e+2 -4.065069e-1
Plate 520: 14: SLU tandem Bordo [Combination 3] 2.545951e+1 1.241515e+2 -4.521295e-1
Plate 520: 15: Sisma Y [Combination 4] 3.436739e+1 1.633839e+2 -1.882239e-1
Plate 520: 16: Sisma -Y [Combination 5] 3.330078e+1 1.581322e+2 -2.947550e-1
Plate 520: 17: SLU tr vert. + acqua [Combination 6] 4.028364e+1 1.974228e+2 -4.136246e-1
Plate 520: 20: SLE tandem bordo [Combination 9] 1.824079e+1 8.896758e+1 -2.889980e-1
Plate 520: 21: SLU [Absolute Envelope 1] 4.028364e+1 1.974228e+2 4.521295e-1
Plate 521: 12: SLU traffico uniforme [Combination 1] 3.957562e+1 1.955615e+2 2.177387e-1
Plate 521: 13: SLU tandem centrale [Combination 2] 3.069181e+1 1.480065e+2 8.552906e-1
Plate 521: 14: SLU tandem Bordo [Combination 3] 2.489876e+1 1.225934e+2 1.656121e-2
Plate 521: 15: Sisma Y [Combination 4] 3.296287e+1 1.599801e+2 8.745707e-1
Plate 521: 16: Sisma -Y [Combination 5] 3.187034e+1 1.545817e+2 7.510025e-1
Plate 521: 17: SLU tr vert. + acqua [Combination 6] 3.957562e+1 1.955615e+2 2.177387e-1
Plate 521: 20: SLE tandem bordo [Combination 9] 1.784904e+1 8.789381e+1 4.137718e-2
Plate 521: 21: SLU [Absolute Envelope 1] 3.957562e+1 1.955615e+2 8.745707e-1
Plate 522: 12: SLU traffico uniforme [Combination 1] 3.845818e+1 1.924275e+2 4.825217e-1
Plate 522: 13: SLU tandem centrale [Combination 2] 2.811036e+1 1.404465e+2 1.455813e+0
Plate 522: 14: SLU tandem Bordo [Combination 3] 2.397766e+1 1.198677e+2 2.166704e-1
Plate 522: 15: Sisma Y [Combination 4] 3.091236e+1 1.541652e+2 1.391237e+0
Plate 522: 16: Sisma -Y [Combination 5] 2.977773e+1 1.485734e+2 1.250697e+0
Plate 522: 17: SLU tr vert. + acqua [Combination 6] 3.845818e+1 1.924275e+2 4.825217e-1
Plate 522: 20: SLE tandem bordo [Combination 9] 1.720771e+1 8.601585e+1 1.825089e-1
Plate 522: 21: SLU [Absolute Envelope 1] 3.845818e+1 1.924275e+2 1.455813e+0
Plate 523: 12: SLU traffico uniforme [Combination 1] 4.033355e+1 2.019502e+2 -3.211651e+0
Plate 523: 13: SLU tandem centrale [Combination 2] 3.186178e+1 1.593401e+2 -6.757757e+0
Plate 523: 14: SLU tandem Bordo [Combination 3] 2.616029e+1 1.310148e+2 -2.668230e+0
Plate 523: 15: Sisma Y [Combination 4] 3.316798e+1 1.655016e+2 -5.514389e+0
Plate 523: 16: Sisma -Y [Combination 5] 3.207419e+1 1.601180e+2 -5.573720e+0

Plate 523: 17: SLU tr vert. + acqua [Combination 6] 4.033355e+1 2.019502e+2 -3.211651e+0
Plate 523: 20: SLE tandem bordo [Combination 9] 1.850433e+1 9.264298e+1 -1.844644e+0
Plate 523: 21: SLU [Absolute Envelope 1] 4.033355e+1 2.019502e+2 6.757757e+0
Plate 524: 12: SLU traffico uniforme [Combination 1] 4.099009e+1 2.048373e+2 -1.679630e+0
Plate 524: 13: SLU tandem centrale [Combination 2] 3.390041e+1 1.685382e+2 -3.611283e+0
Plate 524: 14: SLU tandem Bordo [Combination 3] 2.672224e+1 1.335194e+2 -1.459231e+0
Plate 524: 15: Sisma Y [Combination 4] 3.483682e+1 1.730135e+2 -2.893195e+0
Plate 524: 16: Sisma -Y [Combination 5] 3.373326e+1 1.675768e+2 -2.947942e+0
Plate 524: 17: SLU tr vert. + acqua [Combination 6] 4.099009e+1 2.048373e+2 -1.679630e+0
Plate 524: 20: SLE tandem bordo [Combination 9] 1.889893e+1 9.439540e+1 -9.987253e-1
Plate 524: 21: SLU [Absolute Envelope 1] 4.099009e+1 2.048373e+2 3.611283e+0
Plate 525: 12: SLU traffico uniforme [Combination 1] 4.101183e+1 2.047785e+2 5.883278e-2
Plate 525: 13: SLU tandem centrale [Combination 2] 3.412182e+1 1.693629e+2 7.568585e-1
Plate 525: 14: SLU tandem Bordo [Combination 3] 2.674603e+1 1.335074e+2 -6.162090e-2
Plate 525: 15: Sisma Y [Combination 4] 3.505370e+1 1.739088e+2 6.138127e-1
Plate 525: 16: Sisma -Y [Combination 5] 3.392613e+1 1.683366e+2 5.688758e-1
Plate 525: 17: SLU tr vert. + acqua [Combination 6] 4.101183e+1 2.047785e+2 5.883278e-2
Plate 525: 20: SLE tandem bordo [Combination 9] 1.891793e+1 9.440078e+1 -2.263865e-2
Plate 525: 21: SLU [Absolute Envelope 1] 4.101183e+1 2.047785e+2 7.568585e-1
Plate 526: 12: SLU traffico uniforme [Combination 1] 4.033187e+1 2.016530e+2 1.598197e+0
Plate 526: 13: SLU tandem centrale [Combination 2] 3.221901e+1 1.606620e+2 4.465741e+0
Plate 526: 14: SLU tandem Bordo [Combination 3] 2.617144e+1 1.308437e+2 1.204725e+0
Plate 526: 15: Sisma Y [Combination 4] 3.361293e+1 1.674201e+2 3.618694e+0
Plate 526: 16: Sisma -Y [Combination 5] 3.244151e+1 1.616123e+2 3.584838e+0
Plate 526: 17: SLU tr vert. + acqua [Combination 6] 4.033187e+1 2.016530e+2 1.598197e+0
Plate 526: 20: SLE tandem bordo [Combination 9] 1.852112e+1 9.257031e+1 8.592816e-1
Plate 526: 21: SLU [Absolute Envelope 1] 4.033187e+1 2.016530e+2 4.465741e+0
Plate 527: 12: SLU traffico uniforme [Combination 1] 5.129893e+1 2.596654e+2 -1.930892e+0
Plate 527: 13: SLU tandem centrale [Combination 2] 3.902151e+1 1.983240e+2 -2.706487e+0
Plate 527: 14: SLU tandem Bordo [Combination 3] 3.553379e+1 1.807160e+2 -1.719601e+0
Plate 527: 15: Sisma Y [Combination 4] 3.904690e+1 1.972544e+2 -1.959203e+0
Plate 527: 16: Sisma -Y [Combination 5] 3.941797e+1 1.996656e+2 -2.161085e+0
Plate 527: 17: SLU tr vert. + acqua [Combination 6] 5.129893e+1 2.596654e+2 -1.930892e+0
Plate 527: 20: SLE tandem bordo [Combination 9] 2.540688e+1 1.290897e+2 -1.176437e+0
Plate 527: 21: SLU [Absolute Envelope 1] 5.129893e+1 2.596654e+2 2.706487e+0
Plate 528: 12: SLU traffico uniforme [Combination 1] 5.054161e+1 2.598584e+2 -1.563487e+0
Plate 528: 13: SLU tandem centrale [Combination 2] 3.834091e+1 1.991061e+2 -2.346656e+0
Plate 528: 14: SLU tandem Bordo [Combination 3] 3.490794e+1 1.810625e+2 -1.502067e+0
Plate 528: 15: Sisma Y [Combination 4] 3.853395e+1 1.977867e+2 -1.603788e+0
Plate 528: 16: Sisma -Y [Combination 5] 3.882528e+1 2.003103e+2 -1.818186e+0
Plate 528: 17: SLU tr vert. + acqua [Combination 6] 5.054161e+1 2.598584e+2 -1.563487e+0
Plate 528: 20: SLE tandem bordo [Combination 9] 2.497406e+1 1.293024e+2 -1.017320e+0
Plate 528: 21: SLU [Absolute Envelope 1] 5.054161e+1 2.598584e+2 2.346656e+0
Plate 529: 12: SLU traffico uniforme [Combination 1] 4.773901e+1 2.606412e+2 1.044003e-1
Plate 529: 13: SLU tandem centrale [Combination 2] 3.578697e+1 2.001637e+2 -8.542770e-1
Plate 529: 14: SLU tandem Bordo [Combination 3] 3.252206e+1 1.817440e+2 -3.291423e-1
Plate 529: 15: Sisma Y [Combination 4] 3.660599e+1 1.987156e+2 -1.945196e-1
Plate 529: 16: Sisma -Y [Combination 5] 3.655491e+1 2.012935e+2 -3.793286e-1
Plate 529: 17: SLU tr vert. + acqua [Combination 6] 4.773901e+1 2.606412e+2 1.044003e-1
Plate 529: 20: SLE tandem bordo [Combination 9] 2.333670e+1 1.297653e+2 -1.857407e-1
Plate 529: 21: SLU [Absolute Envelope 1] 4.773901e+1 2.606412e+2 8.542770e-1
Plate 530: 12: SLU traffico uniforme [Combination 1] 3.346798e+1 2.611037e+2 5.826927e+0
Plate 530: 13: SLU tandem centrale [Combination 2] 2.288387e+1 2.010157e+2 3.638088e+0
Plate 530: 14: SLU tandem Bordo [Combination 3] 2.056895e+1 1.823212e+2 3.502726e+0
Plate 530: 15: Sisma Y [Combination 4] 2.648139e+1 1.992876e+2 4.388863e+0
Plate 530: 16: Sisma -Y [Combination 5] 2.487662e+1 2.019805e+2 4.191154e+0
Plate 530: 17: SLU tr vert. + acqua [Combination 6] 3.346798e+1 2.611037e+2 5.826927e+0
Plate 530: 20: SLE tandem bordo [Combination 9] 1.510089e+1 1.301394e+2 2.556037e+0
Plate 530: 21: SLU [Absolute Envelope 1] 3.346798e+1 2.611037e+2 5.826927e+0
Plate 531: 12: SLU traffico uniforme [Combination 1] 2.189160e+0 2.650593e+2 -2.556940e-1
Plate 531: 13: SLU tandem centrale [Combination 2] -8.876640e-1 2.048156e+2 -6.272950e+0
Plate 531: 14: SLU tandem Bordo [Combination 3] -1.126508e+0 1.855029e+2 -6.169160e+0
Plate 531: 15: Sisma Y [Combination 4] 2.647636e+0 2.025432e+2 1.495326e+0
Plate 531: 16: Sisma -Y [Combination 5] 8.162055e-1 2.054153e+2 -2.157546e+0
Plate 531: 17: SLU tr vert. + acqua [Combination 6] 2.189160e+0 2.650593e+2 -2.556940e-1
Plate 531: 20: SLE tandem bordo [Combination 9] -4.149524e-1 1.323609e+2 -3.621669e+0
Plate 531: 21: SLU [Absolute Envelope 1] 2.647636e+0 2.650593e+2 6.272950e+0
Plate 532: 12: SLU traffico uniforme [Combination 1] 4.329402e+1 2.195643e+2 -1.586608e+0
Plate 532: 13: SLU tandem centrale [Combination 2] 3.142673e+1 1.604485e+2 -2.501542e+0
Plate 532: 14: SLU tandem Bordo [Combination 3] 2.801346e+1 1.428125e+2 -1.549085e+0
Plate 532: 15: Sisma Y [Combination 4] 3.362349e+1 1.703113e+2 -1.717436e+0
Plate 532: 16: Sisma -Y [Combination 5] 3.325519e+1 1.689352e+2 -1.963656e+0

Plate 532: 17: SLU tr vert. + acqua [Combination 6] 4.329402e+1 2.195643e+2 -1.586608e+0
Plate 532: 20: SLE tandem bordo [Combination 9] 2.022060e+1 1.029705e+2 -1.041930e+0
Plate 532: 21: SLU [Absolute Envelope 1] 4.329402e+1 2.195643e+2 2.501542e+0
Plate 533: 12: SLU traffico uniforme [Combination 1] 4.181228e+1 2.184600e+2 -1.581708e+0
Plate 533: 13: SLU tandem centrale [Combination 2] 2.983019e+1 1.590023e+2 -2.398285e+0
Plate 533: 14: SLU tandem Bordo [Combination 3] 2.680180e+1 1.420113e+2 -1.591063e+0
Plate 533: 15: Sisma Y [Combination 4] 3.233226e+1 1.690705e+2 -1.609866e+0
Plate 533: 16: Sisma -Y [Combination 5] 3.184342e+1 1.676986e+2 -1.874013e+0
Plate 533: 17: SLU tr vert. + acqua [Combination 6] 4.181228e+1 2.184600e+2 -1.581708e+0
Plate 533: 20: SLE tandem bordo [Combination 9] 1.938087e+1 1.023978e+2 -1.066695e+0
Plate 533: 21: SLU [Absolute Envelope 1] 4.181228e+1 2.184600e+2 2.398285e+0
Plate 534: 12: SLU traffico uniforme [Combination 1] 3.697846e+1 2.178484e+2 -9.003347e-1
Plate 534: 13: SLU tandem centrale [Combination 2] 2.550243e+1 1.580615e+2 -1.736625e+0
Plate 534: 14: SLU tandem Bordo [Combination 3] 2.300848e+1 1.416077e+2 -1.184386e+0
Plate 534: 15: Sisma Y [Combination 4] 2.864889e+1 1.682302e+2 -9.126351e-1
Plate 534: 16: Sisma -Y [Combination 5] 2.781465e+1 1.668979e+2 -1.207751e+0
Plate 534: 17: SLU tr vert. + acqua [Combination 6] 3.697846e+1 2.178484e+2 -9.003347e-1
Plate 534: 20: SLE tandem bordo [Combination 9] 1.674199e+1 1.021002e+2 -7.687848e-1
Plate 534: 21: SLU [Absolute Envelope 1] 3.697846e+1 2.178484e+2 1.736625e+0
Plate 535: 12: SLU traffico uniforme [Combination 1] 2.297593e+1 2.201657e+2 -1.900461e-2
Plate 535: 13: SLU tandem centrale [Combination 2] 1.416337e+1 1.596967e+2 -1.550935e+0
Plate 535: 14: SLU tandem Bordo [Combination 3] 1.270117e+1 1.434459e+2 -1.293297e+0
Plate 535: 15: Sisma Y [Combination 4] 1.818986e+1 1.696345e+2 1.671114e-1
Plate 535: 16: Sisma -Y [Combination 5] 1.674518e+1 1.685059e+2 -5.805407e-1
Plate 535: 17: SLU tr vert. + acqua [Combination 6] 2.297593e+1 2.201657e+2 -1.900461e-2
Plate 535: 20: SLE tandem bordo [Combination 9] 9.490782e+0 1.033689e+2 -7.568800e-1
Plate 535: 21: SLU [Absolute Envelope 1] 2.297593e+1 2.201657e+2 1.550935e+0
Plate 536: 12: SLU traffico uniforme [Combination 1] 3.779190e+0 2.258640e+2 -4.399055e+0
Plate 536: 13: SLU tandem centrale [Combination 2] 1.683589e+0 1.631580e+2 -7.062797e+0
Plate 536: 14: SLU tandem Bordo [Combination 3] 1.440501e+0 1.467195e+2 -6.614535e+0
Plate 536: 15: Sisma Y [Combination 4] 3.169824e+0 1.739803e+2 -2.479746e+0
Plate 536: 16: Sisma -Y [Combination 5] 2.579336e+0 1.725534e+2 -4.615279e+0
Plate 536: 17: SLU tr vert. + acqua [Combination 6] 3.779190e+0 2.258640e+2 -4.399055e+0
Plate 536: 20: SLE tandem bordo [Combination 9] 1.190054e+0 1.057893e+2 -4.290625e+0
Plate 536: 21: SLU [Absolute Envelope 1] 3.779190e+0 2.258640e+2 7.062797e+0
Plate 537: 12: SLU traffico uniforme [Combination 1] 3.899944e+1 1.975307e+2 -7.465506e-1
Plate 537: 13: SLU tandem centrale [Combination 2] 2.750250e+1 1.406292e+2 -1.105811e+0
Plate 537: 14: SLU tandem Bordo [Combination 3] 2.417817e+1 1.229810e+2 -8.863251e-1
Plate 537: 15: Sisma Y [Combination 4] 3.065689e+1 1.554095e+2 -5.761747e-1
Plate 537: 16: Sisma -Y [Combination 5] 2.977058e+1 1.513190e+2 -8.070090e-1
Plate 537: 17: SLU tr vert. + acqua [Combination 6] 3.899944e+1 1.975307e+2 -7.465506e-1
Plate 537: 20: SLE tandem bordo [Combination 9] 1.749372e+1 8.889941e+1 -5.758440e-1
Plate 537: 21: SLU [Absolute Envelope 1] 3.899944e+1 1.975307e+2 1.105811e+0
Plate 538: 12: SLU traffico uniforme [Combination 1] 3.735776e+1 1.957166e+2 -9.776944e-1
Plate 538: 13: SLU tandem centrale [Combination 2] 2.550308e+1 1.373368e+2 -1.264888e+0
Plate 538: 14: SLU tandem Bordo [Combination 3] 2.281793e+1 1.214513e+2 -1.121112e+0
Plate 538: 15: Sisma Y [Combination 4] 2.903003e+1 1.527665e+2 -6.646052e-1
Plate 538: 16: Sisma -Y [Combination 5] 2.801687e+1 1.486026e+2 -9.384666e-1
Plate 538: 17: SLU tr vert. + acqua [Combination 6] 3.735776e+1 1.957166e+2 -9.776944e-1
Plate 538: 20: SLE tandem bordo [Combination 9] 1.655163e+1 8.783656e+1 -7.336815e-1
Plate 538: 21: SLU [Absolute Envelope 1] 3.735776e+1 1.957166e+2 1.264888e+0
Plate 539: 12: SLU traffico uniforme [Combination 1] 3.255995e+1 1.944588e+2 -1.927479e+0
Plate 539: 13: SLU tandem centrale [Combination 2] 2.111099e+1 1.347739e+2 -2.077256e+0
Plate 539: 14: SLU tandem Bordo [Combination 3] 1.916925e+1 1.203675e+2 -1.953671e+0
Plate 539: 15: Sisma Y [Combination 4] 2.512828e+1 1.506916e+2 -1.255316e+0
Plate 539: 16: Sisma -Y [Combination 5] 2.387502e+1 1.465036e+2 -1.648233e+0
Plate 539: 17: SLU tr vert. + acqua [Combination 6] 3.255995e+1 1.944588e+2 -1.927479e+0
Plate 539: 20: SLE tandem bordo [Combination 9] 1.399841e+1 8.708316e+1 -1.301837e+0
Plate 539: 21: SLU [Absolute Envelope 1] 3.255995e+1 1.944588e+2 2.077256e+0
Plate 540: 12: SLU traffico uniforme [Combination 1] 2.064872e+1 1.958119e+2 -5.065894e+0
Plate 540: 13: SLU tandem centrale [Combination 2] 1.200223e+1 1.345076e+2 -4.865460e+0
Plate 540: 14: SLU tandem Bordo [Combination 3] 1.107701e+1 1.210581e+2 -4.635871e+0
Plate 540: 15: Sisma Y [Combination 4] 1.590991e+1 1.508640e+2 -3.367533e+0
Plate 540: 16: Sisma -Y [Combination 5] 1.458102e+1 1.466530e+2 -4.135969e+0
Plate 540: 17: SLU tr vert. + acqua [Combination 6] 2.064872e+1 1.958119e+2 -5.065894e+0
Plate 540: 20: SLE tandem bordo [Combination 9] 8.238188e+0 8.759412e+1 -3.145583e+0
Plate 540: 21: SLU [Absolute Envelope 1] 2.064872e+1 1.958119e+2 5.065894e+0
Plate 541: 12: SLU traffico uniforme [Combination 1] 3.865193e+0 2.006339e+2 -9.919307e+0
Plate 541: 13: SLU tandem centrale [Combination 2] 1.831897e+0 1.365454e+2 -9.474928e+0
Plate 541: 14: SLU tandem Bordo [Combination 3] 1.724506e+0 1.234382e+2 -8.861862e+0
Plate 541: 15: Sisma Y [Combination 4] 2.990104e+0 1.541424e+2 -6.858828e+0
Plate 541: 16: Sisma -Y [Combination 5] 2.589169e+0 1.495434e+2 -8.270759e+0

Plate 541: 17: SLU tr vert. + acqua [Combination 6] 3.865193e+0 2.006339e+2 -9.919307e+0
Plate 541: 20: SLE tandem bordo [Combination 9] 1.336852e+0 8.939071e+1 -6.092004e+0
Plate 541: 21: SLU [Absolute Envelope 1] 3.865193e+0 2.006339e+2 9.919307e+0
Plate 542: 12: SLU traffico uniforme [Combination 1] 3.768365e+1 1.903132e+2 4.326228e-1
Plate 542: 13: SLU tandem centrale [Combination 2] 2.655981e+1 1.354516e+2 1.456285e+0
Plate 542: 14: SLU tandem Bordo [Combination 3] 2.330353e+1 1.179399e+2 1.684927e-1
Plate 542: 15: Sisma Y [Combination 4] 2.967799e+1 1.503115e+2 1.419461e+0
Plate 542: 16: Sisma -Y [Combination 5] 2.849328e+1 1.445743e+2 1.257784e+0
Plate 542: 17: SLU tr vert. + acqua [Combination 6] 3.768365e+1 1.903132e+2 4.326228e-1
Plate 542: 20: SLE tandem bordo [Combination 9] 1.674199e+1 8.469356e+1 1.505023e-1
Plate 542: 21: SLU [Absolute Envelope 1] 3.768365e+1 1.903132e+2 1.456285e+0
Plate 543: 12: SLU traffico uniforme [Combination 1] 3.648084e+1 1.882297e+2 -1.699465e-2
Plate 543: 13: SLU tandem centrale [Combination 2] 2.472088e+1 1.304699e+2 9.764073e-1
Plate 543: 14: SLU tandem Bordo [Combination 3] 2.225343e+1 1.159240e+2 -2.171949e-1
Plate 543: 15: Sisma Y [Combination 4] 2.821024e+1 1.465076e+2 1.076966e+0
Plate 543: 16: Sisma -Y [Combination 5] 2.692383e+1 1.405988e+2 8.561096e-1
Plate 543: 17: SLU tr vert. + acqua [Combination 6] 3.648084e+1 1.882297e+2 -1.699465e-2
Plate 543: 20: SLE tandem bordo [Combination 9] 1.601825e+1 8.331893e+1 -1.137792e-1
Plate 543: 21: SLU [Absolute Envelope 1] 3.648084e+1 1.882297e+2 1.076966e+0
Plate 544: 12: SLU traffico uniforme [Combination 1] 3.349770e+1 1.862937e+2 -1.936580e+0
Plate 544: 13: SLU tandem centrale [Combination 2] 2.158608e+1 1.259406e+2 -8.267053e-1
Plate 544: 14: SLU tandem Bordo [Combination 3] 1.991927e+1 1.139469e+2 -1.738067e+0
Plate 544: 15: Sisma Y [Combination 4] 2.548107e+1 1.430916e+2 -4.114373e-1
Plate 544: 16: Sisma -Y [Combination 5] 2.404220e+1 1.370021e+2 -7.795660e-1
Plate 544: 17: SLU tr vert. + acqua [Combination 6] 3.349770e+1 1.862937e+2 -1.936580e+0
Plate 544: 20: SLE tandem bordo [Combination 9] 1.438851e+1 8.197854e+1 -1.169406e+0
Plate 544: 21: SLU [Absolute Envelope 1] 3.349770e+1 1.862937e+2 1.936580e+0
Plate 545: 12: SLU traffico uniforme [Combination 1] 2.447357e+1 1.844731e+2 -8.100842e+0
Plate 545: 13: SLU tandem centrale [Combination 2] 1.448402e+1 1.219228e+2 -5.864776e+0
Plate 545: 14: SLU tandem Bordo [Combination 3] 1.385036e+1 1.119710e+2 -6.208906e+0
Plate 545: 15: Sisma Y [Combination 4] 1.822591e+1 1.401616e+2 -5.089132e+0
Plate 545: 16: Sisma -Y [Combination 5] 1.682441e+1 1.338547e+2 -5.679490e+0
Plate 545: 17: SLU tr vert. + acqua [Combination 6] 2.447357e+1 1.844731e+2 -8.100842e+0
Plate 545: 20: SLE tandem bordo [Combination 9] 1.006923e+1 8.065104e+1 -4.314781e+0
Plate 545: 21: SLU [Absolute Envelope 1] 2.447357e+1 1.844731e+2 8.100842e+0
Plate 546: 12: SLU traffico uniforme [Combination 1] 5.104574e+0 1.866970e+2 -1.583787e+1
Plate 546: 13: SLU tandem centrale [Combination 2] 2.586102e+0 1.211318e+2 -1.193528e+1
Plate 546: 14: SLU tandem Bordo [Combination 3] 2.621404e+0 1.123583e+2 -1.151132e+1
Plate 546: 15: Sisma Y [Combination 4] 3.697790e+0 1.408807e+2 -1.110364e+1
Plate 546: 16: Sisma -Y [Combination 5] 3.280738e+0 1.340992e+2 -1.189030e+1
Plate 546: 17: SLU tr vert. + acqua [Combination 6] 5.104574e+0 1.866970e+2 -1.583787e+1
Plate 546: 20: SLE tandem bordo [Combination 9] 1.933170e+0 8.103074e+1 -8.118404e+0
Plate 546: 21: SLU [Absolute Envelope 1] 5.104574e+0 1.866970e+2 1.583787e+1
Plate 547: 12: SLU traffico uniforme [Combination 1] 3.874263e+1 1.940382e+2 1.883207e+0
Plate 547: 13: SLU tandem centrale [Combination 2] 2.804032e+1 1.409471e+2 5.245592e+0
Plate 547: 14: SLU tandem Bordo [Combination 3] 2.473939e+1 1.240010e+2 1.578667e+0
Plate 547: 15: Sisma Y [Combination 4] 3.035056e+1 1.522238e+2 4.308321e+0
Plate 547: 16: Sisma -Y [Combination 5] 2.907796e+1 1.459125e+2 4.269249e+0
Plate 547: 17: SLU tr vert. + acqua [Combination 6] 3.874263e+1 1.940382e+2 1.883207e+0
Plate 547: 20: SLE tandem bordo [Combination 9] 1.753554e+1 8.787852e+1 1.110141e+0
Plate 547: 21: SLU [Absolute Envelope 1] 3.874263e+1 1.940382e+2 5.245592e+0
Plate 548: 12: SLU traffico uniforme [Combination 1] 3.826584e+1 1.920787e+2 9.293639e-1
Plate 548: 13: SLU tandem centrale [Combination 2] 2.663021e+1 1.345453e+2 4.142624e+0
Plate 548: 14: SLU tandem Bordo [Combination 3] 2.420613e+1 1.217726e+2 9.248520e-1
Plate 548: 15: Sisma Y [Combination 4] 2.929716e+1 1.475090e+2 3.364218e+0
Plate 548: 16: Sisma -Y [Combination 5] 2.795566e+1 1.409323e+2 3.287235e+0
Plate 548: 17: SLU tr vert. + acqua [Combination 6] 3.826584e+1 1.920787e+2 9.293639e-1
Plate 548: 20: SLE tandem bordo [Combination 9] 1.717638e+1 8.638621e+1 6.480865e-1
Plate 548: 21: SLU [Absolute Envelope 1] 3.826584e+1 1.920787e+2 4.142624e+0
Plate 549: 12: SLU traffico uniforme [Combination 1] 3.760758e+1 1.913848e+2 -1.220186e+0
Plate 549: 13: SLU tandem centrale [Combination 2] 2.508501e+1 1.293701e+2 2.039196e+0
Plate 549: 14: SLU tandem Bordo [Combination 3] 2.346449e+1 1.201058e+2 -6.143871e-1
Plate 549: 15: Sisma Y [Combination 4] 2.817228e+1 1.441923e+2 1.499639e+0
Plate 549: 16: Sisma -Y [Combination 5] 2.672418e+1 1.372295e+2 1.326347e+0
Plate 549: 17: SLU tr vert. + acqua [Combination 6] 3.760758e+1 1.913848e+2 -1.220186e+0
Plate 549: 20: SLE tandem bordo [Combination 9] 1.667704e+1 8.532159e+1 -4.347888e-1
Plate 549: 21: SLU [Absolute Envelope 1] 3.760758e+1 1.913848e+2 2.039196e+0
Plate 550: 12: SLU traffico uniforme [Combination 1] 3.416014e+1 1.887181e+2 -6.293313e+0
Plate 550: 13: SLU tandem centrale [Combination 2] 2.144382e+1 1.223393e+2 -2.242975e+0
Plate 550: 14: SLU tandem Bordo [Combination 3] 2.082404e+1 1.165752e+2 -4.155524e+0
Plate 550: 15: Sisma Y [Combination 4] 2.490245e+1 1.394949e+2 -2.564294e+0
Plate 550: 16: Sisma -Y [Combination 5] 2.336565e+1 1.319399e+2 -2.872716e+0

Plate 550: 17: SLU tr vert. + acqua [Combination 6] 3.416014e+1 1.887181e+2 -6.293313e+0
Plate 550: 20: SLE tandem bordo [Combination 9] 1.482991e+1 8.297975e+1 -2.939894e+0
Plate 550: 21: SLU [Absolute Envelope 1] 3.416014e+1 1.887181e+2 6.293313e+0
Plate 571: 12: SLU traffico uniforme [Combination 1] 4.696456e+1 2.379988e+2 9.230934e-1
Plate 571: 13: SLU tandem centrale [Combination 2] 3.243893e+1 1.652808e+2 1.790705e+0
Plate 571: 14: SLU tandem Bordo [Combination 3] 3.176892e+1 1.613613e+2 6.999541e-1
Plate 571: 15: Sisma Y [Combination 4] 3.395763e+1 1.729638e+2 1.558633e+0
Plate 571: 16: Sisma -Y [Combination 5] 3.357991e+1 1.705316e+2 1.383770e+0
Plate 571: 17: SLU tr vert. + acqua [Combination 6] 4.696456e+1 2.379988e+2 9.230934e-1
Plate 571: 20: SLE tandem bordo [Combination 9] 2.287168e+1 1.161270e+2 4.827128e-1
Plate 571: 21: SLU [Absolute Envelope 1] 4.696456e+1 2.379988e+2 1.790705e+0
Plate 572: 12: SLU traffico uniforme [Combination 1] 3.982251e+1 2.049055e+2 3.471237e-1
Plate 572: 13: SLU tandem centrale [Combination 2] 2.581894e+1 1.347512e+2 7.750847e-1
Plate 572: 14: SLU tandem Bordo [Combination 3] 2.532195e+1 1.309996e+2 1.136293e-1
Plate 572: 15: Sisma Y [Combination 4] 2.836451e+1 1.473727e+2 5.244893e-1
Plate 572: 16: Sisma -Y [Combination 5] 2.875205e+1 1.489246e+2 3.314443e-1
Plate 572: 17: SLU tr vert. + acqua [Combination 6] 3.982251e+1 2.049055e+2 3.471237e-1
Plate 572: 20: SLE tandem bordo [Combination 9] 1.833232e+1 9.474768e+1 7.508548e-2
Plate 572: 21: SLU [Absolute Envelope 1] 3.982251e+1 2.049055e+2 7.750847e-1
Plate 573: 12: SLU traffico uniforme [Combination 1] 3.710247e+1 1.918871e+2 -2.840877e-1
Plate 573: 13: SLU tandem centrale [Combination 2] 2.354824e+1 1.240632e+2 -2.865957e-1
Plate 573: 14: SLU tandem Bordo [Combination 3] 2.316509e+1 1.205792e+2 -4.270626e-1
Plate 573: 15: Sisma Y [Combination 4] 2.606389e+1 1.363976e+2 -4.422734e-1
Plate 573: 16: Sisma -Y [Combination 5] 2.693279e+1 1.405190e+2 -6.203670e-1
Plate 573: 17: SLU tr vert. + acqua [Combination 6] 3.710247e+1 1.918871e+2 -2.840877e-1
Plate 573: 20: SLE tandem bordo [Combination 9] 1.668469e+1 8.676087e+1 -3.002340e-1
Plate 573: 21: SLU [Absolute Envelope 1] 3.710247e+1 1.918871e+2 6.203670e-1
Plate 574: 12: SLU traffico uniforme [Combination 1] 3.727940e+1 1.913596e+2 -8.658726e-1
Plate 574: 13: SLU tandem centrale [Combination 2] 2.419644e+1 1.259691e+2 -1.387726e+0
Plate 574: 14: SLU tandem Bordo [Combination 3] 2.386233e+1 1.229701e+2 -8.621687e-1
Plate 574: 15: Sisma Y [Combination 4] 2.594491e+1 1.344439e+2 -1.323491e+0
Plate 574: 16: Sisma -Y [Combination 5] 2.712391e+1 1.402519e+2 -1.463969e+0
Plate 574: 17: SLU tr vert. + acqua [Combination 6] 3.727940e+1 1.913596e+2 -8.658726e-1
Plate 574: 20: SLE tandem bordo [Combination 9] 1.693584e+1 8.724172e+1 -5.998155e-1
Plate 574: 21: SLU [Absolute Envelope 1] 3.727940e+1 1.913596e+2 1.463969e+0
Plate 575: 12: SLU traffico uniforme [Combination 1] 4.000659e+1 2.010895e+2 -1.219945e+0
Plate 575: 13: SLU tandem centrale [Combination 2] 2.739569e+1 1.381118e+2 -2.309767e+0
Plate 575: 14: SLU tandem Bordo [Combination 3] 2.701001e+1 1.358863e+2 -1.041537e+0
Plate 575: 15: Sisma Y [Combination 4] 2.782304e+1 1.401373e+2 -1.913188e+0
Plate 575: 16: Sisma -Y [Combination 5] 2.911271e+1 1.465581e+2 -1.998495e+0
Plate 575: 17: SLU tr vert. + acqua [Combination 6] 4.000659e+1 2.010895e+2 -1.219945e+0
Plate 575: 20: SLE tandem bordo [Combination 9] 1.882915e+1 9.471877e+1 -7.191578e-1
Plate 575: 21: SLU [Absolute Envelope 1] 4.000659e+1 2.010895e+2 2.309767e+0
Plate 576: 12: SLU traffico uniforme [Combination 1] 4.671739e+1 2.395847e+2 2.410003e+0
Plate 576: 13: SLU tandem centrale [Combination 2] 3.247445e+1 1.677368e+2 3.162504e+0
Plate 576: 14: SLU tandem Bordo [Combination 3] 3.167621e+1 1.630002e+2 1.803646e+0
Plate 576: 15: Sisma Y [Combination 4] 3.400307e+1 1.756213e+2 2.866976e+0
Plate 576: 16: Sisma -Y [Combination 5] 3.363987e+1 1.732491e+2 2.730852e+0
Plate 576: 17: SLU tr vert. + acqua [Combination 6] 4.671739e+1 2.395847e+2 2.410003e+0
Plate 576: 20: SLE tandem bordo [Combination 9] 2.280186e+1 1.172731e+2 1.259958e+0
Plate 576: 21: SLU [Absolute Envelope 1] 4.671739e+1 2.395847e+2 3.162504e+0
Plate 577: 12: SLU traffico uniforme [Combination 1] 4.590696e+1 2.428687e+2 5.414604e+0
Plate 577: 13: SLU tandem centrale [Combination 2] 3.209125e+1 1.714504e+2 5.744068e+0
Plate 577: 14: SLU tandem Bordo [Combination 3] 3.115178e+1 1.658914e+2 4.072193e+0
Plate 577: 15: Sisma Y [Combination 4] 3.362691e+1 1.796286e+2 5.403736e+0
Plate 577: 16: Sisma -Y [Combination 5] 3.328043e+1 1.772204e+2 5.290284e+0
Plate 577: 17: SLU tr vert. + acqua [Combination 6] 4.590696e+1 2.428687e+2 5.414604e+0
Plate 577: 20: SLE tandem bordo [Combination 9] 2.242741e+1 1.193166e+2 2.860124e+0
Plate 577: 21: SLU [Absolute Envelope 1] 4.590696e+1 2.428687e+2 5.744068e+0
Plate 578: 12: SLU traffico uniforme [Combination 1] 4.416528e+1 2.516416e+2 1.202761e+1
Plate 578: 13: SLU tandem centrale [Combination 2] 3.113393e+1 1.791866e+2 1.096686e+1
Plate 578: 14: SLU tandem Bordo [Combination 3] 3.003032e+1 1.727753e+2 8.976940e+0
Plate 578: 15: Sisma Y [Combination 4] 3.269421e+1 1.878491e+2 1.066915e+1
Plate 578: 16: Sisma -Y [Combination 5] 3.236138e+1 1.852496e+2 1.053440e+1
Plate 578: 17: SLU tr vert. + acqua [Combination 6] 4.416528e+1 2.516416e+2 1.202761e+1
Plate 578: 20: SLE tandem bordo [Combination 9] 2.162295e+1 1.242169e+2 6.336500e+0
Plate 578: 21: SLU [Absolute Envelope 1] 4.416528e+1 2.516416e+2 1.202761e+1
Plate 579: 12: SLU traffico uniforme [Combination 1] 3.870031e+1 2.828847e+2 2.768619e+1
Plate 579: 13: SLU tandem centrale [Combination 2] 2.774474e+1 2.036981e+2 2.241098e+1
Plate 579: 14: SLU tandem Bordo [Combination 3] 2.661137e+1 1.959338e+2 2.004950e+1
Plate 579: 15: Sisma Y [Combination 4] 2.922579e+1 2.132352e+2 2.246435e+1
Plate 579: 16: Sisma -Y [Combination 5] 2.906011e+1 2.101331e+2 2.216703e+1

Plate 579: 17: SLU tr vert. + acqua [Combination 6] 3.870031e+1 2.828847e+2 2.768619e+1
Plate 579: 20: SLE tandem bordo [Combination 9] 1.913316e+1 1.407341e+2 1.424738e+1
Plate 579: 21: SLU [Absolute Envelope 1] 3.870031e+1 2.828847e+2 2.768619e+1
Plate 580: 12: SLU traffico uniforme [Combination 1] 3.923182e+1 2.071793e+2 1.062162e+0
Plate 580: 13: SLU tandem centrale [Combination 2] 2.559699e+1 1.380116e+2 1.498328e+0
Plate 580: 14: SLU tandem Bordo [Combination 3] 2.491325e+1 1.329624e+2 6.371558e-1
Plate 580: 15: Sisma Y [Combination 4] 2.809625e+1 1.505105e+2 1.175173e+0
Plate 580: 16: Sisma -Y [Combination 5] 2.848490e+1 1.520518e+2 1.040970e+0
Plate 580: 17: SLU tr vert. + acqua [Combination 6] 3.923182e+1 2.071793e+2 1.062162e+0
Plate 580: 20: SLE tandem bordo [Combination 9] 1.804044e+1 9.611832e+1 4.406818e-1
Plate 580: 21: SLU [Absolute Envelope 1] 3.923182e+1 2.071793e+2 1.498328e+0
Plate 581: 12: SLU traffico uniforme [Combination 1] 3.782199e+1 2.123658e+2 2.345264e+0
Plate 581: 13: SLU tandem centrale [Combination 2] 2.484557e+1 1.437707e+2 2.737892e+0
Plate 581: 14: SLU tandem Bordo [Combination 3] 2.388654e+1 1.371232e+2 1.624597e+0
Plate 581: 15: Sisma Y [Combination 4] 2.725285e+1 1.561434e+2 2.330026e+0
Plate 581: 16: Sisma -Y [Combination 5] 2.766439e+1 1.576463e+2 2.258908e+0
Plate 581: 17: SLU tr vert. + acqua [Combination 6] 3.782199e+1 2.123658e+2 2.345264e+0
Plate 581: 20: SLE tandem bordo [Combination 9] 1.730907e+1 9.904365e+1 1.129219e+0
Plate 581: 21: SLU [Absolute Envelope 1] 3.782199e+1 2.123658e+2 2.737892e+0
Plate 582: 12: SLU traffico uniforme [Combination 1] 3.498446e+1 2.240791e+2 4.128646e+0
Plate 582: 13: SLU tandem centrale [Combination 2] 2.337564e+1 1.546864e+2 4.382039e+0
Plate 582: 14: SLU tandem Bordo [Combination 3] 2.200044e+1 1.461526e+2 3.035228e+0
Plate 582: 15: Sisma Y [Combination 4] 2.563215e+1 1.670161e+2 3.920814e+0
Plate 582: 16: Sisma -Y [Combination 5] 2.609376e+1 1.683852e+2 3.913092e+0
Plate 582: 17: SLU tr vert. + acqua [Combination 6] 3.498446e+1 2.240791e+2 4.128646e+0
Plate 582: 20: SLE tandem bordo [Combination 9] 1.594874e+1 1.054260e+2 2.110887e+0
Plate 582: 21: SLU [Absolute Envelope 1] 3.498446e+1 2.240791e+2 4.382039e+0
Plate 583: 12: SLU traffico uniforme [Combination 1] 2.713513e+1 2.506574e+2 3.671632e+0
Plate 583: 13: SLU tandem centrale [Combination 2] 1.887547e+1 1.764648e+2 4.025235e+0
Plate 583: 14: SLU tandem Bordo [Combination 3] 1.730068e+1 1.658418e+2 2.632023e+0
Plate 583: 15: Sisma Y [Combination 4] 2.071064e+1 1.890392e+2 3.594320e+0
Plate 583: 16: Sisma -Y [Combination 5] 2.124042e+1 1.899836e+2 3.770619e+0
Plate 583: 17: SLU tr vert. + acqua [Combination 6] 2.713513e+1 2.506574e+2 3.671632e+0
Plate 583: 20: SLE tandem bordo [Combination 9] 1.251566e+1 1.194302e+2 1.798336e+0
Plate 583: 21: SLU [Absolute Envelope 1] 2.713513e+1 2.506574e+2 4.025235e+0
Plate 584: 12: SLU traffico uniforme [Combination 1] 3.647260e+1 1.943154e+2 -4.669575e-1
Plate 584: 13: SLU tandem centrale [Combination 2] 2.330228e+1 1.276647e+2 -3.964311e-1
Plate 584: 14: SLU tandem Bordo [Combination 3] 2.267735e+1 1.224753e+2 -5.789218e-1
Plate 584: 15: Sisma Y [Combination 4] 2.572604e+1 1.395637e+2 -5.994579e-1
Plate 584: 16: Sisma -Y [Combination 5] 2.658418e+1 1.436351e+2 -7.226425e-1
Plate 584: 17: SLU tr vert. + acqua [Combination 6] 3.647260e+1 1.943154e+2 -4.669575e-1
Plate 584: 20: SLE tandem bordo [Combination 9] 1.633833e+1 8.807987e+1 -4.104339e-1
Plate 584: 21: SLU [Absolute Envelope 1] 3.647260e+1 1.943154e+2 7.226425e-1
Plate 585: 12: SLU traffico uniforme [Combination 1] 3.512837e+1 1.998624e+2 -1.008554e+0
Plate 585: 13: SLU tandem centrale [Combination 2] 2.265204e+1 1.342113e+2 -7.193294e-1
Plate 585: 14: SLU tandem Bordo [Combination 3] 2.163820e+1 1.267383e+2 -9.784577e-1
Plate 585: 15: Sisma Y [Combination 4] 2.490961e+1 1.455710e+2 -1.002605e+0
Plate 585: 16: Sisma -Y [Combination 5] 2.578583e+1 1.496251e+2 -1.054283e+0
Plate 585: 17: SLU tr vert. + acqua [Combination 6] 3.512837e+1 1.998624e+2 -1.008554e+0
Plate 585: 20: SLE tandem bordo [Combination 9] 1.559950e+1 9.106160e+1 -7.009420e-1
Plate 585: 21: SLU [Absolute Envelope 1] 3.512837e+1 1.998624e+2 1.054283e+0
Plate 586: 12: SLU traffico uniforme [Combination 1] 3.296807e+1 2.110438e+2 -2.712549e+0
Plate 586: 13: SLU tandem centrale [Combination 2] 2.184901e+1 1.457110e+2 -1.777036e+0
Plate 586: 14: SLU tandem Bordo [Combination 3] 2.018128e+1 1.353545e+2 -2.140043e+0
Plate 586: 15: Sisma Y [Combination 4] 2.383475e+1 1.564988e+2 -2.159976e+0
Plate 586: 16: Sisma -Y [Combination 5] 2.476620e+1 1.605336e+2 -2.104116e+0
Plate 586: 17: SLU tr vert. + acqua [Combination 6] 3.296807e+1 2.110438e+2 -2.712549e+0
Plate 586: 20: SLE tandem bordo [Combination 9] 1.454398e+1 9.710573e+1 -1.546523e+0
Plate 586: 21: SLU [Absolute Envelope 1] 3.296807e+1 2.110438e+2 2.712549e+0
Plate 587: 12: SLU traffico uniforme [Combination 1] 2.709886e+1 2.294196e+2 -8.931775e+0
Plate 587: 13: SLU tandem centrale [Combination 2] 1.926166e+1 1.627089e+2 -6.044549e+0
Plate 587: 14: SLU tandem Bordo [Combination 3] 1.711252e+1 1.492658e+2 -6.411030e+0
Plate 587: 15: Sisma Y [Combination 4] 2.075747e+1 1.730846e+2 -6.618744e+0
Plate 587: 16: Sisma -Y [Combination 5] 2.161841e+1 1.770595e+2 -6.336357e+0
Plate 587: 17: SLU tr vert. + acqua [Combination 6] 2.709886e+1 2.294196e+2 -8.931775e+0
Plate 587: 20: SLE tandem bordo [Combination 9] 1.227523e+1 1.069019e+2 -4.639535e+0
Plate 587: 21: SLU [Absolute Envelope 1] 2.709886e+1 2.294196e+2 8.931775e+0
Plate 588: 12: SLU traffico uniforme [Combination 1] 3.689149e+1 1.934309e+2 -2.031191e+0
Plate 588: 13: SLU tandem centrale [Combination 2] 2.416480e+1 1.294391e+2 -2.483502e+0
Plate 588: 14: SLU tandem Bordo [Combination 3] 2.351219e+1 1.243803e+2 -1.738150e+0
Plate 588: 15: Sisma Y [Combination 4] 2.577219e+1 1.371517e+2 -2.406270e+0
Plate 588: 16: Sisma -Y [Combination 5] 2.693110e+1 1.428801e+2 -2.514593e+0

Plate 588: 17: SLU tr vert. + acqua [Combination 6] 3.689149e+1 1.934309e+2 -2.031191e+0
Plate 588: 20: SLE tandem bordo [Combination 9] 1.668734e+1 8.821519e+1 -1.217871e+0
Plate 588: 21: SLU [Absolute Envelope 1] 3.689149e+1 1.934309e+2 2.514593e+0
Plate 589: 12: SLU traffico uniforme [Combination 1] 3.607575e+1 1.982350e+2 -4.327099e+0
Plate 589: 13: SLU tandem centrale [Combination 2] 2.397459e+1 1.358415e+2 -4.493661e+0
Plate 589: 14: SLU tandem Bordo [Combination 3] 2.281238e+1 1.278327e+2 -3.488461e+0
Plate 589: 15: Sisma Y [Combination 4] 2.535092e+1 1.425589e+2 -4.434740e+0
Plate 589: 16: Sisma -Y [Combination 5] 2.651710e+1 1.482996e+2 -4.497379e+0
Plate 589: 17: SLU tr vert. + acqua [Combination 6] 3.607575e+1 1.982350e+2 -4.327099e+0
Plate 589: 20: SLE tandem bordo [Combination 9] 1.618975e+1 9.061288e+1 -2.454042e+0
Plate 589: 21: SLU [Absolute Envelope 1] 3.607575e+1 1.982350e+2 4.497379e+0
Plate 590: 12: SLU traffico uniforme [Combination 1] 3.513693e+1 2.078290e+2 -8.762210e+0
Plate 590: 13: SLU tandem centrale [Combination 2] 2.413030e+1 1.472229e+2 -8.022024e+0
Plate 590: 14: SLU tandem Bordo [Combination 3] 2.210397e+1 1.351092e+2 -6.801849e+0
Plate 590: 15: Sisma Y [Combination 4] 2.514186e+1 1.527327e+2 -8.059526e+0
Plate 590: 16: Sisma -Y [Combination 5] 2.636028e+1 1.586200e+2 -8.035222e+0
Plate 590: 17: SLU tr vert. + acqua [Combination 6] 3.513693e+1 2.078290e+2 -8.762210e+0
Plate 590: 20: SLE tandem bordo [Combination 9] 1.567232e+1 9.566512e+1 -4.805395e+0
Plate 590: 21: SLU [Absolute Envelope 1] 3.513693e+1 2.078290e+2 8.762210e+0
Plate 591: 12: SLU traffico uniforme [Combination 1] 3.338091e+1 2.232897e+2 -1.775886e+1
Plate 591: 13: SLU tandem centrale [Combination 2] 2.482029e+1 1.647281e+2 -1.427357e+1
Plate 591: 14: SLU tandem Bordo [Combination 3] 2.187646e+1 1.475287e+2 -1.293154e+1
Plate 591: 15: Sisma Y [Combination 4] 2.545893e+1 1.690625e+2 -1.461775e+1
Plate 591: 16: Sisma -Y [Combination 5] 2.662923e+1 1.752857e+2 -1.447514e+1
Plate 591: 17: SLU tr vert. + acqua [Combination 6] 3.338091e+1 2.232897e+2 -1.775886e+1
Plate 591: 20: SLE tandem bordo [Combination 9] 1.543596e+1 1.042470e+2 -9.206428e+0
Plate 591: 21: SLU [Absolute Envelope 1] 3.338091e+1 2.232897e+2 1.775886e+1
Plate 592: 12: SLU traffico uniforme [Combination 1] 4.001792e+1 2.025984e+2 -3.250896e+0
Plate 592: 13: SLU tandem centrale [Combination 2] 2.775373e+1 1.411148e+2 -4.365930e+0
Plate 592: 14: SLU tandem Bordo [Combination 3] 2.693233e+1 1.366122e+2 -2.526764e+0
Plate 592: 15: Sisma Y [Combination 4] 2.797537e+1 1.420999e+2 -3.858401e+0
Plate 592: 16: Sisma -Y [Combination 5] 2.924185e+1 1.484089e+2 -3.946670e+0
Plate 592: 17: SLU tr vert. + acqua [Combination 6] 4.001792e+1 2.025984e+2 -3.250896e+0
Plate 592: 20: SLE tandem bordo [Combination 9] 1.877158e+1 9.521216e+1 -1.762954e+0
Plate 592: 21: SLU [Absolute Envelope 1] 4.001792e+1 2.025984e+2 4.365930e+0
Plate 593: 12: SLU traffico uniforme [Combination 1] 4.008714e+1 2.057049e+2 -6.753773e+0
Plate 593: 13: SLU tandem centrale [Combination 2] 2.835658e+1 1.463974e+2 -7.801830e+0
Plate 593: 14: SLU tandem Bordo [Combination 3] 2.686479e+1 1.384459e+2 -5.188879e+0
Plate 593: 15: Sisma Y [Combination 4] 2.828433e+1 1.459460e+2 -7.163190e+0
Plate 593: 16: Sisma -Y [Combination 5] 2.955350e+1 1.522709e+2 -7.266551e+0
Plate 593: 17: SLU tr vert. + acqua [Combination 6] 4.008714e+1 2.057049e+2 -6.753773e+0
Plate 593: 20: SLE tandem bordo [Combination 9] 1.871862e+1 9.646764e+1 -3.630080e+0
Plate 593: 21: SLU [Absolute Envelope 1] 4.008714e+1 2.057049e+2 7.801830e+0
Plate 594: 12: SLU traffico uniforme [Combination 1] 4.078776e+1 2.120559e+2 -1.379235e+1
Plate 594: 13: SLU tandem centrale [Combination 2] 2.982994e+1 1.559949e+2 -1.417709e+1
Plate 594: 14: SLU tandem Bordo [Combination 3] 2.726105e+1 1.427350e+2 -1.062756e+1
Plate 594: 15: Sisma Y [Combination 4] 2.934439e+1 1.535554e+2 -1.351862e+1
Plate 594: 16: Sisma -Y [Combination 5] 3.067713e+1 1.601739e+2 -1.364986e+1
Plate 594: 17: SLU tr vert. + acqua [Combination 6] 4.078776e+1 2.120559e+2 -1.379235e+1
Plate 594: 20: SLE tandem bordo [Combination 9] 1.898380e+1 9.940029e+1 -7.445461e+0
Plate 594: 21: SLU [Absolute Envelope 1] 4.078776e+1 2.120559e+2 1.417709e+1
Plate 595: 12: SLU traffico uniforme [Combination 1] 4.528969e+1 2.330302e+2 -2.795748e+1
Plate 595: 13: SLU tandem centrale [Combination 2] 3.528587e+1 1.811004e+2 -2.596676e+1
Plate 595: 14: SLU tandem Bordo [Combination 3] 3.114889e+1 1.595485e+2 -2.148935e+1
Plate 595: 15: Sisma Y [Combination 4] 3.456285e+1 1.766771e+2 -2.575231e+1
Plate 595: 16: Sisma -Y [Combination 5] 3.602546e+1 1.841384e+2 -2.595814e+1
Plate 595: 17: SLU tr vert. + acqua [Combination 6] 4.528969e+1 2.330302e+2 -2.795748e+1
Plate 595: 20: SLE tandem bordo [Combination 9] 2.166593e+1 1.109484e+2 -1.507263e+1
Plate 595: 21: SLU [Absolute Envelope 1] 4.528969e+1 2.330302e+2 2.795748e+1
Plate 686: 12: SLU traffico uniforme [Combination 1] 4.688854e+1 2.386531e+2 1.553741e+0
Plate 686: 13: SLU tandem centrale [Combination 2] 3.249455e+1 1.664022e+2 2.381920e+0
Plate 686: 14: SLU tandem Bordo [Combination 3] 3.176081e+1 1.620775e+2 1.163565e+0
Plate 686: 15: Sisma Y [Combination 4] 3.401960e+1 1.741783e+2 2.118232e+0
Plate 686: 16: Sisma -Y [Combination 5] 3.364710e+1 1.717854e+2 1.964082e+0
Plate 686: 17: SLU tr vert. + acqua [Combination 6] 4.688854e+1 2.386531e+2 1.553741e+0
Plate 686: 20: SLE tandem bordo [Combination 9] 2.286365e+1 1.166262e+2 8.092253e-1
Plate 686: 21: SLU [Absolute Envelope 1] 4.688854e+1 2.386531e+2 2.381920e+0
Plate 687: 12: SLU traffico uniforme [Combination 1] 3.959594e+1 2.058017e+2 6.480343e-1
Plate 687: 13: SLU tandem centrale [Combination 2] 2.575635e+1 1.361649e+2 1.083457e+0
Plate 687: 14: SLU tandem Bordo [Combination 3] 2.517277e+1 1.318002e+2 3.294951e-1
Plate 687: 15: Sisma Y [Combination 4] 2.828421e+1 1.487291e+2 7.994293e-1
Plate 687: 16: Sisma -Y [Combination 5] 2.866807e+1 1.502766e+2 6.353517e-1

Plate 687: 17: SLU tr vert. + acqua [Combination 6] 3.959594e+1 2.058017e+2 6.480343e-1
Plate 687: 20: SLE tandem bordo [Combination 9] 1.822538e+1 9.530530e+1 2.259362e-1
Plate 687: 21: SLU [Absolute Envelope 1] 3.959594e+1 2.058017e+2 1.083457e+0
Plate 688: 12: SLU traffico uniforme [Combination 1] 3.684742e+1 1.928284e+2 -3.500614e-1
Plate 688: 13: SLU tandem centrale [Combination 2] 2.346273e+1 1.255967e+2 -3.277182e-1
Plate 688: 14: SLU tandem Bordo [Combination 3] 2.297062e+1 1.213243e+2 -4.857483e-1
Plate 688: 15: Sisma Y [Combination 4] 2.594023e+1 1.377275e+2 -5.029559e-1
Plate 688: 16: Sisma -Y [Combination 5] 2.679898e+1 1.418188e+2 -6.546387e-1
Plate 688: 17: SLU tr vert. + acqua [Combination 6] 3.684742e+1 1.928284e+2 -3.500614e-1
Plate 688: 20: SLE tandem bordo [Combination 9] 1.654647e+1 8.727780e+1 -3.427284e-1
Plate 688: 21: SLU [Absolute Envelope 1] 3.684742e+1 1.928284e+2 6.546387e-1
Plate 689: 12: SLU traffico uniforme [Combination 1] 3.711595e+1 1.921260e+2 -1.354797e+0
Plate 689: 13: SLU tandem centrale [Combination 2] 2.419095e+1 1.274176e+2 -1.856247e+0
Plate 689: 14: SLU tandem Bordo [Combination 3] 2.371449e+1 1.234817e+2 -1.227648e+0
Plate 689: 15: Sisma Y [Combination 4] 2.587754e+1 1.355359e+2 -1.783683e+0
Plate 689: 16: Sisma -Y [Combination 5] 2.704270e+1 1.412944e+2 -1.908402e+0
Plate 689: 17: SLU tr vert. + acqua [Combination 6] 3.711595e+1 1.921260e+2 -1.354797e+0
Plate 689: 20: SLE tandem bordo [Combination 9] 1.683091e+1 8.759304e+1 -8.576648e-1
Plate 689: 21: SLU [Absolute Envelope 1] 3.711595e+1 1.921260e+2 1.908402e+0
Plate 690: 12: SLU traffico uniforme [Combination 1] 3.999065e+1 2.016286e+2 -2.138087e+0
Plate 690: 13: SLU tandem centrale [Combination 2] 2.753995e+1 1.393499e+2 -3.232567e+0
Plate 690: 14: SLU tandem Bordo [Combination 3] 2.695947e+1 1.361030e+2 -1.702958e+0
Plate 690: 15: Sisma Y [Combination 4] 2.787261e+1 1.408913e+2 -2.786957e+0
Plate 690: 16: Sisma -Y [Combination 5] 2.914818e+1 1.472451e+2 -2.872124e+0
Plate 690: 17: SLU tr vert. + acqua [Combination 6] 3.999065e+1 2.016286e+2 -2.138087e+0
Plate 690: 20: SLE tandem bordo [Combination 9] 1.879225e+1 9.486361e+1 -1.184548e+0
Plate 690: 21: SLU [Absolute Envelope 1] 3.999065e+1 2.016286e+2 3.232567e+0
Plate 691: 12: SLU traffico uniforme [Combination 1] 4.640147e+1 2.408969e+2 3.630685e+0
Plate 691: 13: SLU tandem centrale [Combination 2] 3.234535e+1 1.693534e+2 4.236198e+0
Plate 691: 14: SLU tandem Bordo [Combination 3] 3.147968e+1 1.642044e+2 2.724756e+0
Plate 691: 15: Sisma Y [Combination 4] 3.387689e+1 1.773685e+2 3.912883e+0
Plate 691: 16: Sisma -Y [Combination 5] 3.352287e+1 1.749934e+2 3.791099e+0
Plate 691: 17: SLU tr vert. + acqua [Combination 6] 4.640147e+1 2.408969e+2 3.630685e+0
Plate 691: 20: SLE tandem bordo [Combination 9] 2.266118e+1 1.181218e+2 1.909083e+0
Plate 691: 21: SLU [Absolute Envelope 1] 4.640147e+1 2.408969e+2 4.236198e+0
Plate 692: 12: SLU traffico uniforme [Combination 1] 4.520307e+1 2.460706e+2 8.055139e+0
Plate 692: 13: SLU tandem centrale [Combination 2] 3.170856e+1 1.744454e+2 7.884028e+0
Plate 692: 14: SLU tandem Bordo [Combination 3] 3.068693e+1 1.684736e+2 6.051011e+0
Plate 692: 15: Sisma Y [Combination 4] 3.325316e+1 1.828332e+2 7.547099e+0
Plate 692: 16: Sisma -Y [Combination 5] 3.291271e+1 1.803537e+2 7.431756e+0
Plate 692: 17: SLU tr vert. + acqua [Combination 6] 4.520307e+1 2.460706e+2 8.055139e+0
Plate 692: 20: SLE tandem bordo [Combination 9] 2.209530e+1 1.211523e+2 4.260028e+0
Plate 692: 21: SLU [Absolute Envelope 1] 4.520307e+1 2.460706e+2 8.055139e+0
Plate 693: 12: SLU traffico uniforme [Combination 1] 4.236004e+1 2.620380e+2 1.815995e+1
Plate 693: 13: SLU tandem centrale [Combination 2] 3.007418e+1 1.875238e+2 1.553682e+1
Plate 693: 14: SLU tandem Bordo [Combination 3] 2.892009e+1 1.805741e+2 1.338343e+1
Plate 693: 15: Sisma Y [Combination 4] 3.163968e+1 1.965516e+2 1.534526e+1
Plate 693: 16: Sisma -Y [Combination 5] 3.133485e+1 1.937671e+2 1.515960e+1
Plate 693: 17: SLU tr vert. + acqua [Combination 6] 4.236004e+1 2.620380e+2 1.815995e+1
Plate 693: 20: SLE tandem bordo [Combination 9] 2.081787e+1 1.297777e+2 9.476070e+0
Plate 693: 21: SLU [Absolute Envelope 1] 4.236004e+1 2.620380e+2 1.815995e+1
Plate 694: 12: SLU traffico uniforme [Combination 1] 2.883436e+1 3.248853e+2 4.256411e+1
Plate 694: 13: SLU tandem centrale [Combination 2] 2.099830e+1 2.356795e+2 3.290229e+1
Plate 694: 14: SLU tandem Bordo [Combination 3] 1.989584e+1 2.266578e+2 3.016830e+1
Plate 694: 15: Sisma Y [Combination 4] 2.206028e+1 2.460016e+2 3.352629e+1
Plate 694: 16: Sisma -Y [Combination 5] 2.244398e+1 2.418906e+2 3.313459e+1
Plate 694: 17: SLU tr vert. + acqua [Combination 6] 2.883436e+1 3.248853e+2 4.256411e+1
Plate 694: 20: SLE tandem bordo [Combination 9] 1.423658e+1 1.627009e+2 2.151830e+1
Plate 694: 21: SLU [Absolute Envelope 1] 2.883436e+1 3.248853e+2 4.256411e+1
Plate 695: 12: SLU traffico uniforme [Combination 1] 3.865998e+1 2.092548e+2 1.618064e+0
Plate 695: 13: SLU tandem centrale [Combination 2] 2.530027e+1 1.404613e+2 2.042939e+0
Plate 695: 14: SLU tandem Bordo [Combination 3] 2.449487e+1 1.346516e+2 1.060529e+0
Plate 695: 15: Sisma Y [Combination 4] 2.775979e+1 1.528933e+2 1.677155e+0
Plate 695: 16: Sisma -Y [Combination 5] 2.815768e+1 1.544218e+2 1.573980e+0
Plate 695: 17: SLU tr vert. + acqua [Combination 6] 3.865998e+1 2.092548e+2 1.618064e+0
Plate 695: 20: SLE tandem bordo [Combination 9] 1.774274e+1 9.730397e+1 7.359744e-1
Plate 695: 21: SLU [Absolute Envelope 1] 3.865998e+1 2.092548e+2 2.042939e+0
Plate 696: 12: SLU traffico uniforme [Combination 1] 3.665584e+1 2.170350e+2 3.232774e+0
Plate 696: 13: SLU tandem centrale [Combination 2] 2.422802e+1 1.483217e+2 3.565133e+0
Plate 696: 14: SLU tandem Bordo [Combination 3] 2.307546e+1 1.407629e+2 2.322795e+0
Plate 696: 15: Sisma Y [Combination 4] 2.656940e+1 1.606548e+2 3.122469e+0
Plate 696: 16: Sisma -Y [Combination 5] 2.700125e+1 1.621097e+2 3.083350e+0

Plate 696: 17: SLU tr vert. + acqua [Combination 6] 3.665584e+1 2.170350e+2 3.232774e+0
Plate 696: 20: SLE tandem bordo [Combination 9] 1.672744e+1 1.016122e+2 1.615674e+0
Plate 696: 21: SLU [Absolute Envelope 1] 3.665584e+1 2.170350e+2 3.565133e+0
Plate 697: 12: SLU traffico uniforme [Combination 1] 3.224862e+1 2.347681e+2 4.571524e+0
Plate 697: 13: SLU tandem centrale [Combination 2] 2.192477e+1 1.637275e+2 4.781776e+0
Plate 697: 14: SLU tandem Bordo [Combination 3] 2.035847e+1 1.541661e+2 3.385934e+0
Plate 697: 15: Sisma Y [Combination 4] 2.404719e+1 1.761177e+2 4.325166e+0
Plate 697: 16: Sisma -Y [Combination 5] 2.454928e+1 1.773335e+2 4.361120e+0
Plate 697: 17: SLU tr vert. + acqua [Combination 6] 3.224862e+1 2.347681e+2 4.571524e+0
Plate 697: 20: SLE tandem bordo [Combination 9] 1.474905e+1 1.111142e+2 2.349149e+0
Plate 697: 21: SLU [Absolute Envelope 1] 3.224862e+1 2.347681e+2 4.781776e+0
Plate 698: 12: SLU traffico uniforme [Combination 1] 1.678077e+1 2.703222e+2 6.142246e-1
Plate 698: 13: SLU tandem centrale [Combination 2] 1.194443e+1 1.916431e+2 1.559779e+0
Plate 698: 14: SLU tandem Bordo [Combination 3] 1.088193e+1 1.799919e+2 4.956440e-2
Plate 698: 15: Sisma Y [Combination 4] 1.307716e+1 2.046182e+2 1.158958e+0
Plate 698: 16: Sisma -Y [Combination 5] 1.342568e+1 2.052622e+2 1.787873e+0
Plate 698: 17: SLU tr vert. + acqua [Combination 6] 1.678077e+1 2.703222e+2 6.142246e-1
Plate 698: 20: SLE tandem bordo [Combination 9] 7.860278e+0 1.295399e+2 -7.867247e-2
Plate 698: 21: SLU [Absolute Envelope 1] 1.678077e+1 2.703222e+2 1.787873e+0
Plate 699: 12: SLU traffico uniforme [Combination 1] 3.591154e+1 1.965631e+2 -6.680082e-1
Plate 699: 13: SLU tandem centrale [Combination 2] 2.303194e+1 1.304549e+2 -5.154027e-1
Plate 699: 14: SLU tandem Bordo [Combination 3] 2.223859e+1 1.242027e+2 -7.309943e-1
Plate 699: 15: Sisma Y [Combination 4] 2.538388e+1 1.420952e+2 -7.546924e-1
Plate 699: 16: Sisma -Y [Combination 5] 2.624748e+1 1.461550e+2 -8.452252e-1
Plate 699: 17: SLU tr vert. + acqua [Combination 6] 3.591154e+1 1.965631e+2 -6.680082e-1
Plate 699: 20: SLE tandem bordo [Combination 9] 1.602689e+1 8.928685e+1 -5.209635e-1
Plate 699: 21: SLU [Absolute Envelope 1] 3.591154e+1 1.965631e+2 8.452252e-1
Plate 700: 12: SLU traffico uniforme [Combination 1] 3.414110e+1 2.045742e+2 -1.601162e+0
Plate 700: 13: SLU tandem centrale [Combination 2] 2.222603e+1 1.392183e+2 -1.079200e+0
Plate 700: 14: SLU tandem Bordo [Combination 3] 2.092154e+1 1.303679e+2 -1.391184e+0
Plate 700: 15: Sisma Y [Combination 4] 2.436246e+1 1.502876e+2 -1.411469e+0
Plate 700: 16: Sisma -Y [Combination 5] 2.526157e+1 1.543365e+2 -1.415683e+0
Plate 700: 17: SLU tr vert. + acqua [Combination 6] 3.414110e+1 2.045742e+2 -1.601162e+0
Plate 700: 20: SLE tandem bordo [Combination 9] 1.508531e+1 9.360559e+1 -1.001473e+0
Plate 700: 21: SLU [Absolute Envelope 1] 3.414110e+1 2.045742e+2 1.601162e+0
Plate 701: 12: SLU traffico uniforme [Combination 1] 3.126546e+1 2.193995e+2 -4.927889e+0
Plate 701: 13: SLU tandem centrale [Combination 2] 2.135482e+1 1.536758e+2 -3.247027e+0
Plate 701: 14: SLU tandem Bordo [Combination 3] 1.931891e+1 1.417537e+2 -3.632200e+0
Plate 701: 15: Sisma Y [Combination 4] 2.315034e+1 1.642168e+2 -3.692206e+0
Plate 701: 16: Sisma -Y [Combination 5] 2.409977e+1 1.682194e+2 -3.551808e+0
Plate 701: 17: SLU tr vert. + acqua [Combination 6] 3.126546e+1 2.193995e+2 -4.927889e+0
Plate 701: 20: SLE tandem bordo [Combination 9] 1.389714e+1 1.016057e+2 -2.628964e+0
Plate 701: 21: SLU [Absolute Envelope 1] 3.126546e+1 2.193995e+2 4.927889e+0
Plate 702: 12: SLU traffico uniforme [Combination 1] 1.546916e+1 2.407234e+2 -1.372217e+1
Plate 702: 13: SLU tandem centrale [Combination 2] 1.139221e+1 1.722270e+2 -9.414483e+0
Plate 702: 14: SLU tandem Bordo [Combination 3] 9.973623e+0 1.574054e+2 -9.841398e+0
Plate 702: 15: Sisma Y [Combination 4] 1.225746e+1 1.826485e+2 -1.028380e+1
Plate 702: 16: Sisma -Y [Combination 5] 1.275250e+1 1.866995e+2 -9.751826e+0
Plate 702: 17: SLU tr vert. + acqua [Combination 6] 1.546916e+1 2.407234e+2 -1.372217e+1
Plate 702: 20: SLE tandem bordo [Combination 9] 7.143734e+0 1.126598e+2 -7.144531e+0
Plate 702: 21: SLU [Absolute Envelope 1] 1.546916e+1 2.407234e+2 1.372217e+1
Plate 703: 12: SLU traffico uniforme [Combination 1] 3.655008e+1 1.953967e+2 -2.982660e+0
Plate 703: 13: SLU tandem centrale [Combination 2] 2.408938e+1 1.321751e+2 -3.335723e+0
Plate 703: 14: SLU tandem Bordo [Combination 3] 2.321431e+1 1.257713e+2 -2.462371e+0
Plate 703: 15: Sisma Y [Combination 4] 2.559556e+1 1.394223e+2 -3.261283e+0
Plate 703: 16: Sisma -Y [Combination 5] 2.675417e+1 1.451432e+2 -3.349829e+0
Plate 703: 17: SLU tr vert. + acqua [Combination 6] 3.655008e+1 1.953967e+2 -2.982660e+0
Plate 703: 20: SLE tandem bordo [Combination 9] 1.647584e+1 8.918077e+1 -1.729060e+0
Plate 703: 21: SLU [Absolute Envelope 1] 3.655008e+1 1.953967e+2 3.349829e+0
Plate 704: 12: SLU traffico uniforme [Combination 1] 3.554128e+1 2.022598e+2 -6.202262e+0
Plate 704: 13: SLU tandem centrale [Combination 2] 2.391544e+1 1.407424e+2 -6.036085e+0
Plate 704: 14: SLU tandem Bordo [Combination 3] 2.237666e+1 1.308345e+2 -4.909205e+0
Plate 704: 15: Sisma Y [Combination 4] 2.512682e+1 1.468719e+2 -6.012137e+0
Plate 704: 16: Sisma -Y [Combination 5] 2.631250e+1 1.526660e+2 -6.038690e+0
Plate 704: 17: SLU tr vert. + acqua [Combination 6] 3.554128e+1 2.022598e+2 -6.202262e+0
Plate 704: 20: SLE tandem bordo [Combination 9] 1.587691e+1 9.269822e+1 -3.459981e+0
Plate 704: 21: SLU [Absolute Envelope 1] 3.554128e+1 2.022598e+2 6.202262e+0
Plate 705: 12: SLU traffico uniforme [Combination 1] 3.496114e+1 2.150700e+2 -1.227961e+1
Plate 705: 13: SLU tandem centrale [Combination 2] 2.481623e+1 1.554299e+2 -1.055443e+1
Plate 705: 14: SLU tandem Bordo [Combination 3] 2.222609e+1 1.408452e+2 -9.274970e+0
Plate 705: 15: Sisma Y [Combination 4] 2.561888e+1 1.603352e+2 -1.069094e+1
Plate 705: 16: Sisma -Y [Combination 5] 2.686316e+1 1.663605e+2 -1.060253e+1

Plate 705: 17: SLU tr vert. + acqua [Combination 6] 3.496114e+1 2.150700e+2 -1.227961e+1
Plate 705: 20: SLE tandem bordo [Combination 9] 1.573184e+1 9.963763e+1 -6.574868e+0
Plate 705: 21: SLU [Absolute Envelope 1] 3.496114e+1 2.150700e+2 1.227961e+1
Plate 706: 12: SLU traffico uniforme [Combination 1] 2.143978e+1 2.325126e+2 -2.682171e+1
Plate 706: 13: SLU tandem centrale [Combination 2] 1.680726e+1 1.745081e+2 -2.036570e+1
Plate 706: 14: SLU tandem Bordo [Combination 3] 1.463712e+1 1.547566e+2 -1.902973e+1
Plate 706: 15: Sisma Y [Combination 4] 1.718609e+1 1.783292e+2 -2.134082e+1
Plate 706: 16: Sisma -Y [Combination 5] 1.792712e+1 1.848705e+2 -2.116271e+1
Plate 706: 17: SLU tr vert. + acqua [Combination 6] 2.143978e+1 2.325126e+2 -2.682171e+1
Plate 706: 20: SLE tandem bordo [Combination 9] 1.028593e+1 1.092258e+2 -1.360956e+1
Plate 706: 21: SLU [Absolute Envelope 1] 2.143978e+1 2.325126e+2 2.682171e+1
Plate 707: 12: SLU traffico uniforme [Combination 1] 4.004836e+1 2.039392e+2 -4.716274e+0
Plate 707: 13: SLU tandem centrale [Combination 2] 2.801931e+1 1.434257e+2 -5.832681e+0
Plate 707: 14: SLU tandem Bordo [Combination 3] 2.689976e+1 1.373782e+2 -3.632332e+0
Plate 707: 15: Sisma Y [Combination 4] 2.810792e+1 1.437548e+2 -5.257200e+0
Plate 707: 16: Sisma -Y [Combination 5] 2.937127e+1 1.500496e+2 -5.351410e+0
Plate 707: 17: SLU tr vert. + acqua [Combination 6] 4.004836e+1 2.039392e+2 -4.716274e+0
Plate 707: 20: SLE tandem bordo [Combination 9] 1.874646e+1 9.573725e+1 -2.538462e+0
Plate 707: 21: SLU [Absolute Envelope 1] 4.004836e+1 2.039392e+2 5.832681e+0
Plate 708: 12: SLU traffico uniforme [Combination 1] 4.023544e+1 2.081671e+2 -9.654397e+0
Plate 708: 13: SLU tandem centrale [Combination 2] 2.886830e+1 1.503412e+2 -1.049263e+1
Plate 708: 14: SLU tandem Bordo [Combination 3] 2.690507e+1 1.400303e+2 -7.423244e+0
Plate 708: 15: Sisma Y [Combination 4] 2.860314e+1 1.489660e+2 -9.814783e+0
Plate 708: 16: Sisma -Y [Combination 5] 2.989271e+1 1.553873e+2 -9.930615e+0
Plate 708: 17: SLU tr vert. + acqua [Combination 6] 4.023544e+1 2.081671e+2 -9.654397e+0
Plate 708: 20: SLE tandem bordo [Combination 9] 1.874195e+1 9.755018e+1 -5.197275e+0
Plate 708: 21: SLU [Absolute Envelope 1] 4.023544e+1 2.081671e+2 1.049263e+1
Plate 709: 12: SLU traffico uniforme [Combination 1] 4.235861e+1 2.191128e+2 -1.967626e+1
Plate 709: 13: SLU tandem centrale [Combination 2] 3.182099e+1 1.650536e+2 -1.920427e+1
Plate 709: 14: SLU tandem Bordo [Combination 3] 2.848566e+1 1.480834e+2 -1.518328e+1
Plate 709: 15: Sisma Y [Combination 4] 3.113094e+1 1.614905e+2 -1.868154e+1
Plate 709: 16: Sisma -Y [Combination 5] 3.253349e+1 1.684503e+2 -1.883407e+1
Plate 709: 17: SLU tr vert. + acqua [Combination 6] 4.235861e+1 2.191128e+2 -1.967626e+1
Plate 709: 20: SLE tandem bordo [Combination 9] 1.982813e+1 1.030684e+2 -1.064327e+1
Plate 709: 21: SLU [Absolute Envelope 1] 4.235861e+1 2.191128e+2 1.967626e+1
Plate 710: 12: SLU traffico uniforme [Combination 1] 3.725677e+1 2.561406e+2 -3.584254e+1
Plate 710: 13: SLU tandem centrale [Combination 2] 3.024551e+1 2.069994e+2 -3.188319e+1
Plate 710: 14: SLU tandem Bordo [Combination 3] 2.647238e+1 1.807924e+2 -2.676556e+1
Plate 710: 15: Sisma Y [Combination 4] 2.954345e+1 2.028412e+2 -3.176579e+1
Plate 710: 16: Sisma -Y [Combination 5] 3.079421e+1 2.107952e+2 -3.219303e+1
Plate 710: 17: SLU tr vert. + acqua [Combination 6] 3.725677e+1 2.561406e+2 -3.584254e+1
Plate 710: 20: SLE tandem bordo [Combination 9] 1.834272e+1 1.255119e+2 -1.877983e+1
Plate 710: 21: SLU [Absolute Envelope 1] 3.725677e+1 2.561406e+2 3.584254e+1
Plate 711: 12: SLU traffico uniforme [Combination 1] 3.863039e+1 1.941637e+2 -4.127479e+0
Plate 711: 13: SLU tandem centrale [Combination 2] 2.797266e+1 1.411591e+2 -7.545415e+0
Plate 711: 14: SLU tandem Bordo [Combination 3] 2.471901e+1 1.243676e+2 -3.343075e+0
Plate 711: 15: Sisma Y [Combination 4] 2.986310e+1 1.501830e+2 -6.360286e+0
Plate 711: 16: Sisma -Y [Combination 5] 2.875610e+1 1.447296e+2 -6.408551e+0
Plate 711: 17: SLU tr vert. + acqua [Combination 6] 3.863039e+1 1.941637e+2 -4.127479e+0
Plate 711: 20: SLE tandem bordo [Combination 9] 1.749567e+1 8.800730e+1 -2.319943e+0
Plate 711: 21: SLU [Absolute Envelope 1] 3.863039e+1 1.941637e+2 7.545415e+0
Plate 712: 12: SLU traffico uniforme [Combination 1] 3.983830e+1 1.993450e+2 2.014116e+0
Plate 712: 13: SLU tandem centrale [Combination 2] 3.089969e+1 1.545426e+2 5.323248e+0
Plate 712: 14: SLU tandem Bordo [Combination 3] 2.574595e+1 1.288418e+2 1.567664e+0
Plate 712: 15: Sisma Y [Combination 4] 3.258741e+1 1.627282e+2 4.341346e+0
Plate 712: 16: Sisma -Y [Combination 5] 3.138965e+1 1.567802e+2 4.310922e+0
Plate 712: 17: SLU tr vert. + acqua [Combination 6] 3.983830e+1 1.993450e+2 2.014116e+0
Plate 712: 20: SLE tandem bordo [Combination 9] 1.822697e+1 9.119273e+1 1.110387e+0
Plate 712: 21: SLU [Absolute Envelope 1] 3.983830e+1 1.993450e+2 5.323248e+0
Plate 713: 12: SLU traffico uniforme [Combination 1] 4.857715e+1 2.451520e+2 8.689446e-1
Plate 713: 13: SLU tandem centrale [Combination 2] 3.427989e+1 1.740168e+2 1.740835e+0
Plate 713: 14: SLU tandem Bordo [Combination 3] 3.331012e+1 1.684157e+2 9.309983e-1
Plate 713: 15: Sisma Y [Combination 4] 3.494606e+1 1.766658e+2 1.593862e+0
Plate 713: 16: Sisma -Y [Combination 5] 3.529893e+1 1.789598e+2 1.750306e+0
Plate 713: 17: SLU tr vert. + acqua [Combination 6] 4.857715e+1 2.451520e+2 8.689446e-1
Plate 713: 20: SLE tandem bordo [Combination 9] 2.387736e+1 1.206682e+2 6.441005e-1
Plate 713: 21: SLU [Absolute Envelope 1] 4.857715e+1 2.451520e+2 1.750306e+0
Plate 714: 12: SLU traffico uniforme [Combination 1] 4.879462e+1 2.464761e+2 1.395522e+0
Plate 714: 13: SLU tandem centrale [Combination 2] 3.470815e+1 1.764983e+2 2.360676e+0
Plate 714: 14: SLU tandem Bordo [Combination 3] 3.347620e+1 1.694296e+2 1.304590e+0
Plate 714: 15: Sisma Y [Combination 4] 3.531133e+1 1.788106e+2 2.202706e+0
Plate 714: 16: Sisma -Y [Combination 5] 3.563517e+1 1.809636e+2 2.317289e+0

Plate 714: 17: SLU tr vert. + acqua [Combination 6] 4.879462e+1 2.464761e+2 1.395522e+0
Plate 714: 20: SLE tandem bordo [Combination 9] 2.399234e+1 1.213721e+2 9.102509e-1
Plate 714: 21: SLU [Absolute Envelope 1] 4.879462e+1 2.464761e+2 2.360676e+0
Plate 715: 12: SLU traffico uniforme [Combination 1] 4.906049e+1 2.482022e+2 1.838494e+0
Plate 715: 13: SLU tandem centrale [Combination 2] 3.518169e+1 1.793233e+2 2.972505e+0
Plate 715: 14: SLU tandem Bordo [Combination 3] 3.366209e+1 1.707443e+2 1.625740e+0
Plate 715: 15: Sisma Y [Combination 4] 3.573091e+1 1.812737e+2 2.778922e+0
Plate 715: 16: Sisma -Y [Combination 5] 3.602559e+1 1.833142e+2 2.853903e+0
Plate 715: 17: SLU tr vert. + acqua [Combination 6] 4.906049e+1 2.482022e+2 1.838494e+0
Plate 715: 20: SLE tandem bordo [Combination 9] 2.412287e+1 1.222882e+2 1.138905e+0
Plate 715: 21: SLU [Absolute Envelope 1] 4.906049e+1 2.482022e+2 2.972505e+0
Plate 716: 12: SLU traffico uniforme [Combination 1] 4.949106e+1 2.504208e+2 2.153672e+0
Plate 716: 13: SLU tandem centrale [Combination 2] 3.581772e+1 1.825041e+2 3.499723e+0
Plate 716: 14: SLU tandem Bordo [Combination 3] 3.396656e+1 1.724294e+2 1.850285e+0
Plate 716: 15: Sisma Y [Combination 4] 3.630367e+1 1.840819e+2 3.258023e+0
Plate 716: 16: Sisma -Y [Combination 5] 3.657916e+1 1.860394e+2 3.293915e+0
Plate 716: 17: SLU tr vert. + acqua [Combination 6] 4.949106e+1 2.504208e+2 2.153672e+0
Plate 716: 20: SLE tandem bordo [Combination 9] 2.433747e+1 1.234656e+2 1.299753e+0
Plate 716: 21: SLU [Absolute Envelope 1] 4.949106e+1 2.504208e+2 3.499723e+0
Plate 717: 12: SLU traffico uniforme [Combination 1] 5.019437e+1 2.532090e+2 2.220890e+0
Plate 717: 13: SLU tandem centrale [Combination 2] 3.673500e+1 1.860341e+2 3.750357e+0
Plate 717: 14: SLU tandem Bordo [Combination 3] 3.447644e+1 1.745458e+2 1.876999e+0
Plate 717: 15: Sisma Y [Combination 4] 3.713547e+1 1.872503e+2 3.474336e+0
Plate 717: 16: Sisma -Y [Combination 5] 3.740399e+1 1.891566e+2 3.471844e+0
Plate 717: 17: SLU tr vert. + acqua [Combination 6] 5.019437e+1 2.532090e+2 2.220890e+0
Plate 717: 20: SLE tandem bordo [Combination 9] 2.469695e+1 1.249471e+2 1.321893e+0
Plate 717: 21: SLU [Absolute Envelope 1] 5.019437e+1 2.532090e+2 3.750357e+0
Plate 718: 12: SLU traffico uniforme [Combination 1] 4.041629e+1 2.056344e+2 4.183333e-1
Plate 718: 13: SLU tandem centrale [Combination 2] 2.643477e+1 1.362598e+2 7.797166e-1
Plate 718: 14: SLU tandem Bordo [Combination 3] 2.565266e+1 1.310052e+2 5.596959e-1
Plate 718: 15: Sisma Y [Combination 4] 2.910727e+1 1.489825e+2 7.685511e-1
Plate 718: 16: Sisma -Y [Combination 5] 2.875145e+1 1.475781e+2 9.620771e-1
Plate 718: 17: SLU tr vert. + acqua [Combination 6] 4.041629e+1 2.056344e+2 4.183333e-1
Plate 718: 20: SLE tandem bordo [Combination 9] 1.858198e+1 9.481966e+1 3.878373e-1
Plate 718: 21: SLU [Absolute Envelope 1] 4.041629e+1 2.056344e+2 9.620771e-1
Plate 719: 12: SLU traffico uniforme [Combination 1] 4.068062e+1 2.070949e+2 7.038252e-1
Plate 719: 13: SLU tandem centrale [Combination 2] 2.689375e+1 1.390241e+2 1.150047e+0
Plate 719: 14: SLU tandem Bordo [Combination 3] 2.586807e+1 1.322317e+2 7.540310e-1
Plate 719: 15: Sisma Y [Combination 4] 2.951731e+1 1.513925e+2 1.145792e+0
Plate 719: 16: Sisma -Y [Combination 5] 2.915218e+1 1.499604e+2 1.291792e+0
Plate 719: 17: SLU tr vert. + acqua [Combination 6] 4.068062e+1 2.070949e+2 7.038252e-1
Plate 719: 20: SLE tandem bordo [Combination 9] 1.873144e+1 9.566960e+1 5.274857e-1
Plate 719: 21: SLU [Absolute Envelope 1] 4.068062e+1 2.070949e+2 1.291792e+0
Plate 720: 12: SLU traffico uniforme [Combination 1] 4.108502e+1 2.092111e+2 9.312089e-1
Plate 720: 13: SLU tandem centrale [Combination 2] 2.752594e+1 1.425663e+2 1.537123e+0
Plate 720: 14: SLU tandem Bordo [Combination 3] 2.617594e+1 1.339457e+2 9.124940e-1
Plate 720: 15: Sisma Y [Combination 4] 3.009819e+1 1.545174e+2 1.516368e+0
Plate 720: 16: Sisma -Y [Combination 5] 2.972017e+1 1.530581e+2 1.616015e+0
Plate 720: 17: SLU tr vert. + acqua [Combination 6] 4.108502e+1 2.092111e+2 9.312089e-1
Plate 720: 20: SLE tandem bordo [Combination 9] 1.894723e+1 9.686306e+1 6.415835e-1
Plate 720: 21: SLU [Absolute Envelope 1] 4.108502e+1 2.092111e+2 1.616015e+0
Plate 721: 12: SLU traffico uniforme [Combination 1] 4.171738e+1 2.119180e+2 1.035911e+0
Plate 721: 13: SLU tandem centrale [Combination 2] 2.846806e+1 1.468538e+2 1.865478e+0
Plate 721: 14: SLU tandem Bordo [Combination 3] 2.665847e+1 1.361090e+2 9.770984e-1
Plate 721: 15: Sisma Y [Combination 4] 3.095670e+1 1.583075e+2 1.811163e+0
Plate 721: 16: Sisma -Y [Combination 5] 3.057219e+1 1.568291e+2 1.863973e+0
Plate 721: 17: SLU tr vert. + acqua [Combination 6] 4.171738e+1 2.119180e+2 1.035911e+0
Plate 721: 20: SLE tandem bordo [Combination 9] 1.928602e+1 9.837267e+1 6.897753e-1
Plate 721: 21: SLU [Absolute Envelope 1] 4.171738e+1 2.119180e+2 1.865478e+0
Plate 722: 12: SLU traffico uniforme [Combination 1] 4.265099e+1 2.150408e+2 9.668227e-1
Plate 722: 13: SLU tandem centrale [Combination 2] 2.985513e+1 1.516849e+2 2.021292e+0
Plate 722: 14: SLU tandem Bordo [Combination 3] 2.737588e+1 1.385946e+2 8.979106e-1
Plate 722: 15: Sisma Y [Combination 4] 3.220076e+1 1.625720e+2 1.934172e+0
Plate 722: 16: Sisma -Y [Combination 5] 3.181720e+1 1.610845e+2 1.939931e+0
Plate 722: 17: SLU tr vert. + acqua [Combination 6] 4.265099e+1 2.150408e+2 9.668227e-1
Plate 722: 20: SLE tandem bordo [Combination 9] 1.979003e+1 1.001088e+2 6.374908e-1
Plate 722: 21: SLU [Absolute Envelope 1] 4.265099e+1 2.150408e+2 2.021292e+0
Plate 723: 12: SLU traffico uniforme [Combination 1] 3.594339e+1 1.836757e+2 -5.741700e-2
Plate 723: 13: SLU tandem centrale [Combination 2] 2.229269e+1 1.160388e+2 -2.323721e-1
Plate 723: 14: SLU tandem Bordo [Combination 3] 2.165574e+1 1.112515e+2 1.251098e-1
Plate 723: 15: Sisma Y [Combination 4] 2.576930e+1 1.328778e+2 -1.089849e-1
Plate 723: 16: Sisma -Y [Combination 5] 2.491182e+1 1.288216e+2 7.178620e-2

Plate 723: 17: SLU tr vert. + acqua [Combination 6] 3.594339e+1 1.836757e+2 -5.741700e-2
Plate 723: 20: SLE tandem bordo [Combination 9] 1.573009e+1 8.073212e+1 8.804119e-2
Plate 723: 21: SLU [Absolute Envelope 1] 3.594339e+1 1.836757e+2 2.323721e-1
Plate 724: 12: SLU traffico uniforme [Combination 1] 3.624770e+1 1.852864e+2 -9.701597e-2
Plate 724: 13: SLU tandem centrale [Combination 2] 2.277972e+1 1.190602e+2 -2.595171e-1
Plate 724: 14: SLU tandem Bordo [Combination 3] 2.191486e+1 1.126888e+2 7.887271e-2
Plate 724: 15: Sisma Y [Combination 4] 2.622071e+1 1.355525e+2 -9.939707e-2
Plate 724: 16: Sisma -Y [Combination 5] 2.537321e+1 1.315681e+2 3.898284e-2
Plate 724: 17: SLU tr vert. + acqua [Combination 6] 3.624770e+1 1.852864e+2 -9.701597e-2
Plate 724: 20: SLE tandem bordo [Combination 9] 1.591008e+1 8.172811e+1 5.834785e-2
Plate 724: 21: SLU [Absolute Envelope 1] 3.624770e+1 1.852864e+2 2.595171e-1
Plate 725: 12: SLU traffico uniforme [Combination 1] 3.677426e+1 1.877984e+2 -1.685347e-1
Plate 725: 13: SLU tandem centrale [Combination 2] 2.355668e+1 1.233014e+2 -2.809521e-1
Plate 725: 14: SLU tandem Bordo [Combination 3] 2.233347e+1 1.147984e+2 1.123105e-2
Plate 725: 15: Sisma Y [Combination 4] 2.694772e+1 1.393335e+2 -9.352769e-2
Plate 725: 16: Sisma -Y [Combination 5] 2.610439e+1 1.354035e+2 4.945401e-4
Plate 725: 17: SLU tr vert. + acqua [Combination 6] 3.677426e+1 1.877984e+2 -1.685347e-1
Plate 725: 20: SLE tandem bordo [Combination 9] 1.620317e+1 8.319685e+1 1.351966e-2
Plate 725: 21: SLU [Absolute Envelope 1] 3.677426e+1 1.877984e+2 2.809521e-1
Plate 726: 12: SLU traffico uniforme [Combination 1] 3.757441e+1 1.910458e+2 -2.790122e-1
Plate 726: 13: SLU tandem centrale [Combination 2] 2.476141e+1 1.287470e+2 -2.979348e-1
Plate 726: 14: SLU tandem Bordo [Combination 3] 2.296885e+1 1.174769e+2 -9.112216e-2
Plate 726: 15: Sisma Y [Combination 4] 2.805220e+1 1.441578e+2 -9.463022e-2
Plate 726: 16: Sisma -Y [Combination 5] 2.721550e+1 1.402715e+2 -4.684941e-2
Plate 726: 17: SLU tr vert. + acqua [Combination 6] 3.757441e+1 1.910458e+2 -2.790122e-1
Plate 726: 20: SLE tandem bordo [Combination 9] 1.664839e+1 8.506462e+1 -5.547524e-2
Plate 726: 21: SLU [Absolute Envelope 1] 3.757441e+1 1.910458e+2 2.979348e-1
Plate 727: 12: SLU traffico uniforme [Combination 1] 3.867773e+1 1.946953e+2 -4.111887e-1
Plate 727: 13: SLU tandem centrale [Combination 2] 2.653008e+1 1.351088e+2 -2.981008e-1
Plate 727: 14: SLU tandem Bordo [Combination 3] 2.384793e+1 1.204764e+2 -2.213143e-1
Plate 727: 15: Sisma Y [Combination 4] 2.963181e+1 1.497294e+2 -9.404943e-2
Plate 727: 16: Sisma -Y [Combination 5] 2.880421e+1 1.458763e+2 -9.262970e-2
Plate 727: 17: SLU tr vert. + acqua [Combination 6] 3.867773e+1 1.946953e+2 -4.111887e-1
Plate 727: 20: SLE tandem bordo [Combination 9] 1.726461e+1 8.715726e+1 -1.435122e-1
Plate 727: 21: SLU [Absolute Envelope 1] 3.867773e+1 1.946953e+2 4.111887e-1
Plate 728: 12: SLU traffico uniforme [Combination 1] 3.451548e+1 1.757621e+2 -5.215095e-1
Plate 728: 13: SLU tandem centrale [Combination 2] 2.122699e+1 1.097948e+2 -1.242805e+0
Plate 728: 14: SLU tandem Bordo [Combination 3] 2.066631e+1 1.056751e+2 -3.414346e-1
Plate 728: 15: Sisma Y [Combination 4] 2.452711e+1 1.259357e+2 -1.001920e+0
Plate 728: 16: Sisma -Y [Combination 5] 2.337355e+1 1.202825e+2 -8.745635e-1
Plate 728: 17: SLU tr vert. + acqua [Combination 6] 3.451548e+1 1.757621e+2 -5.215095e-1
Plate 728: 20: SLE tandem bordo [Combination 9] 1.488695e+1 7.608335e+1 -2.336457e-1
Plate 728: 21: SLU [Absolute Envelope 1] 3.451548e+1 1.757621e+2 1.242805e+0
Plate 729: 12: SLU traffico uniforme [Combination 1] 3.485839e+1 1.775221e+2 -1.020402e+0
Plate 729: 13: SLU tandem centrale [Combination 2] 2.175952e+1 1.129865e+2 -1.852424e+0
Plate 729: 14: SLU tandem Bordo [Combination 3] 2.096881e+1 1.073039e+2 -7.245413e-1
Plate 729: 15: Sisma Y [Combination 4] 2.503289e+1 1.288269e+2 -1.528868e+0
Plate 729: 16: Sisma -Y [Combination 5] 2.390728e+1 1.233317e+2 -1.433817e+0
Plate 729: 17: SLU tr vert. + acqua [Combination 6] 3.485839e+1 1.775221e+2 -1.020402e+0
Plate 729: 20: SLE tandem bordo [Combination 9] 1.509738e+1 7.721306e+1 -5.001572e-1
Plate 729: 21: SLU [Absolute Envelope 1] 3.485839e+1 1.775221e+2 1.852424e+0
Plate 730: 12: SLU traffico uniforme [Combination 1] 3.547213e+1 1.804920e+2 -1.485884e+0
Plate 730: 13: SLU tandem centrale [Combination 2] 2.266839e+1 1.179023e+2 -2.487893e+0
Plate 730: 14: SLU tandem Bordo [Combination 3] 2.147454e+1 1.098426e+2 -1.094142e+0
Plate 730: 15: Sisma Y [Combination 4] 2.588708e+1 1.332672e+2 -2.063343e+0
Plate 730: 16: Sisma -Y [Combination 5] 2.478323e+1 1.279043e+2 -2.004517e+0
Plate 730: 17: SLU tr vert. + acqua [Combination 6] 3.547213e+1 1.804920e+2 -1.485884e+0
Plate 730: 20: SLE tandem bordo [Combination 9] 1.545108e+1 7.898126e+1 -7.566896e-1
Plate 730: 21: SLU [Absolute Envelope 1] 3.547213e+1 1.804920e+2 2.487893e+0
Plate 731: 12: SLU traffico uniforme [Combination 1] 3.637901e+1 1.844144e+2 -1.863148e+0
Plate 731: 13: SLU tandem centrale [Combination 2] 2.407724e+1 1.245922e+2 -3.065331e+0
Plate 731: 14: SLU tandem Bordo [Combination 3] 2.221703e+1 1.131352e+2 -1.409237e+0
Plate 731: 15: Sisma Y [Combination 4] 2.717983e+1 1.392252e+2 -2.531966e+0
Plate 731: 16: Sisma -Y [Combination 5] 2.609569e+1 1.339692e+2 -2.511338e+0
Plate 731: 17: SLU tr vert. + acqua [Combination 6] 3.637901e+1 1.844144e+2 -1.863148e+0
Plate 731: 20: SLE tandem bordo [Combination 9] 1.597060e+1 8.127665e+1 -9.745047e-1
Plate 731: 21: SLU [Absolute Envelope 1] 3.637901e+1 1.844144e+2 3.065331e+0
Plate 732: 12: SLU traffico uniforme [Combination 1] 3.756712e+1 1.888591e+2 -2.050921e+0
Plate 732: 13: SLU tandem centrale [Combination 2] 2.609950e+1 1.328150e+2 -3.401383e+0
Plate 732: 14: SLU tandem Bordo [Combination 3] 2.319085e+1 1.168596e+2 -1.587753e+0
Plate 732: 15: Sisma Y [Combination 4] 2.898278e+1 1.464106e+2 -2.782297e+0
Plate 732: 16: Sisma -Y [Combination 5] 2.791542e+1 1.412317e+2 -2.798385e+0

Plate 732: 17: SLU tr vert. + acqua [Combination 6] 3.756712e+1 1.888591e+2 -2.050921e+0
Plate 732: 20: SLE tandem bordo [Combination 9] 1.665218e+1 8.387370e+1 -1.096338e+0
Plate 732: 21: SLU [Absolute Envelope 1] 3.756712e+1 1.888591e+2 3.401383e+0
Plate 733: 12: SLU traffico uniforme [Combination 1] 3.554670e+1 1.782481e+2 -9.707328e-1
Plate 733: 13: SLU tandem centrale [Combination 2] 2.264608e+1 1.138774e+2 -2.196827e+0
Plate 733: 14: SLU tandem Bordo [Combination 3] 2.206682e+1 1.107064e+2 -8.255592e-1
Plate 733: 15: Sisma Y [Combination 4] 2.501465e+1 1.256545e+2 -1.877700e+0
Plate 733: 16: Sisma -Y [Combination 5] 2.376856e+1 1.194574e+2 -1.837225e+0
Plate 733: 17: SLU tr vert. + acqua [Combination 6] 3.554670e+1 1.782481e+2 -9.707328e-1
Plate 733: 20: SLE tandem bordo [Combination 9] 1.564341e+1 7.848727e+1 -5.676987e-1
Plate 733: 21: SLU [Absolute Envelope 1] 3.554670e+1 1.782481e+2 2.196827e+0
Plate 734: 12: SLU traffico uniforme [Combination 1] 3.588205e+1 1.802700e+2 -2.098327e+0
Plate 734: 13: SLU tandem centrale [Combination 2] 2.323376e+1 1.171741e+2 -3.601363e+0
Plate 734: 14: SLU tandem Bordo [Combination 3] 2.238775e+1 1.125731e+2 -1.669820e+0
Plate 734: 15: Sisma Y [Combination 4] 2.557219e+1 1.287485e+2 -3.133109e+0
Plate 734: 16: Sisma -Y [Combination 5] 2.437101e+1 1.227881e+2 -3.114859e+0
Plate 734: 17: SLU tr vert. + acqua [Combination 6] 3.588205e+1 1.802700e+2 -2.098327e+0
Plate 734: 20: SLE tandem bordo [Combination 9] 1.586642e+1 7.978547e+1 -1.158167e+0
Plate 734: 21: SLU [Absolute Envelope 1] 3.588205e+1 1.802700e+2 3.601363e+0
Plate 735: 12: SLU traffico uniforme [Combination 1] 3.653491e+1 1.837936e+2 -3.070416e+0
Plate 735: 13: SLU tandem centrale [Combination 2] 2.427516e+1 1.227043e+2 -5.084347e+0
Plate 735: 14: SLU tandem Bordo [Combination 3] 2.295022e+1 1.155936e+2 -2.436736e+0
Plate 735: 15: Sisma Y [Combination 4] 2.654255e+1 1.338299e+2 -4.407510e+0
Plate 735: 16: Sisma -Y [Combination 5] 2.538039e+1 1.280795e+2 -4.413473e+0
Plate 735: 17: SLU tr vert. + acqua [Combination 6] 3.653491e+1 1.837936e+2 -3.070416e+0
Plate 735: 20: SLE tandem bordo [Combination 9] 1.625918e+1 8.189094e+1 -1.692434e+0
Plate 735: 21: SLU [Absolute Envelope 1] 3.653491e+1 1.837936e+2 5.084347e+0
Plate 736: 12: SLU traffico uniforme [Combination 1] 3.747248e+1 1.885724e+2 -3.822245e+0
Plate 736: 13: SLU tandem centrale [Combination 2] 2.584118e+1 1.307011e+2 -6.525449e+0
Plate 736: 14: SLU tandem Bordo [Combination 3] 2.374301e+1 1.196351e+2 -3.059517e+0
Plate 736: 15: Sisma Y [Combination 4] 2.797028e+1 1.410175e+2 -5.593743e+0
Plate 736: 16: Sisma -Y [Combination 5] 2.684010e+1 1.354393e+2 -5.623349e+0
Plate 736: 17: SLU tr vert. + acqua [Combination 6] 3.747248e+1 1.885724e+2 -3.822245e+0
Plate 736: 20: SLE tandem bordo [Combination 9] 1.681323e+1 8.470841e+1 -2.124849e+0
Plate 736: 21: SLU [Absolute Envelope 1] 3.747248e+1 1.885724e+2 6.525449e+0
Plate 737: 12: SLU traffico uniforme [Combination 1] 5.112030e+1 2.563229e+2 1.893637e+0
Plate 737: 13: SLU tandem centrale [Combination 2] 3.792208e+1 1.896830e+2 3.439582e+0
Plate 737: 14: SLU tandem Bordo [Combination 3] 3.516156e+1 1.769260e+2 1.588591e+0
Plate 737: 15: Sisma Y [Combination 4] 3.820328e+1 1.905641e+2 3.192342e+0
Plate 737: 16: Sisma -Y [Combination 5] 3.847698e+1 1.924548e+2 3.153245e+0
Plate 737: 17: SLU tr vert. + acqua [Combination 6] 5.112030e+1 2.563229e+2 1.893637e+0
Plate 737: 20: SLE tandem bordo [Combination 9] 2.517935e+1 1.266129e+2 1.122673e+0
Plate 737: 21: SLU [Absolute Envelope 1] 5.112030e+1 2.563229e+2 3.439582e+0
Plate 738: 12: SLU traffico uniforme [Combination 1] 5.201357e+1 2.591404e+2 1.121737e+0
Plate 738: 13: SLU tandem centrale [Combination 2] 3.912962e+1 1.929989e+2 2.352949e+0
Plate 738: 14: SLU tandem Bordo [Combination 3] 3.583990e+1 1.791313e+2 9.456103e-1
Plate 738: 15: Sisma Y [Combination 4] 3.926862e+1 1.935635e+2 2.253456e+0
Plate 738: 16: Sisma -Y [Combination 5] 3.955792e+1 1.954770e+2 2.180381e+0
Plate 738: 17: SLU tr vert. + acqua [Combination 6] 5.201357e+1 2.591404e+2 1.121737e+0
Plate 738: 20: SLE tandem bordo [Combination 9] 2.565516e+1 1.281499e+2 6.741054e-1
Plate 738: 21: SLU [Absolute Envelope 1] 5.201357e+1 2.591404e+2 2.352949e+0
Plate 739: 12: SLU traffico uniforme [Combination 1] 5.250533e+1 2.613168e+2 -1.016369e+0
Plate 739: 13: SLU tandem centrale [Combination 2] 4.004645e+1 1.970551e+2 -1.154799e+0
Plate 739: 14: SLU tandem Bordo [Combination 3] 3.630652e+1 1.811951e+2 -8.295757e-1
Plate 739: 15: Sisma Y [Combination 4] 4.001699e+1 1.968971e+2 -7.023139e-1
Plate 739: 16: Sisma -Y [Combination 5] 4.035929e+1 1.989748e+2 -8.361274e-1
Plate 739: 17: SLU tr vert. + acqua [Combination 6] 5.250533e+1 2.613168e+2 -1.016369e+0
Plate 739: 20: SLE tandem bordo [Combination 9] 2.596996e+1 1.295389e+2 -5.662562e-1
Plate 739: 21: SLU [Absolute Envelope 1] 5.250533e+1 2.613168e+2 1.154799e+0
Plate 740: 12: SLU traffico uniforme [Combination 1] 5.202812e+1 2.605764e+2 -1.739091e+0
Plate 740: 13: SLU tandem centrale [Combination 2] 3.964865e+1 1.977404e+2 -2.350000e+0
Plate 740: 14: SLU tandem Bordo [Combination 3] 3.602912e+1 1.809813e+2 -1.467525e+0
Plate 740: 15: Sisma Y [Combination 4] 3.961689e+1 1.971555e+2 -1.697800e+0
Plate 740: 16: Sisma -Y [Combination 5] 3.998847e+1 1.993724e+2 -1.862176e+0
Plate 740: 17: SLU tr vert. + acqua [Combination 6] 5.202812e+1 2.605764e+2 -1.739091e+0
Plate 740: 20: SLE tandem bordo [Combination 9] 2.576346e+1 1.293385e+2 -1.008810e+0
Plate 740: 21: SLU [Absolute Envelope 1] 5.202812e+1 2.605764e+2 2.350000e+0
Plate 741: 12: SLU traffico uniforme [Combination 1] 4.378476e+1 2.181877e+2 6.916111e-1
Plate 741: 13: SLU tandem centrale [Combination 2] 3.164774e+1 1.565455e+2 1.826819e+0
Plate 741: 14: SLU tandem Bordo [Combination 3] 2.825367e+1 1.411073e+2 6.410025e-1
Plate 741: 15: Sisma Y [Combination 4] 3.377067e+1 1.668512e+2 1.750922e+0
Plate 741: 16: Sisma -Y [Combination 5] 3.339458e+1 1.653654e+2 1.710579e+0

Plate 741: 17: SLU tr vert. + acqua [Combination 6] 4.378476e+1 2.181877e+2 6.916111e-1
Plate 741: 20: SLE tandem bordo [Combination 9] 2.040658e+1 1.018633e+2 4.612964e-1
Plate 741: 21: SLU [Absolute Envelope 1] 4.378476e+1 2.181877e+2 1.826819e+0
Plate 742: 12: SLU traffico uniforme [Combination 1] 4.480465e+1 2.207763e+2 2.276733e-1
Plate 742: 13: SLU tandem centrale [Combination 2] 3.343592e+1 1.606291e+2 1.100740e+0
Plate 742: 14: SLU tandem Bordo [Combination 3] 2.905470e+1 1.432066e+2 2.159494e-1
Plate 742: 15: Sisma Y [Combination 4] 3.529629e+1 1.704377e+2 1.142569e+0
Plate 742: 16: Sisma -Y [Combination 5] 3.493198e+1 1.689634e+2 1.058251e+0
Plate 742: 17: SLU tr vert. + acqua [Combination 6] 4.480465e+1 2.207763e+2 2.276733e-1
Plate 742: 20: SLE tandem bordo [Combination 9] 2.096817e+1 1.033254e+2 1.680929e-1
Plate 742: 21: SLU [Absolute Envelope 1] 4.480465e+1 2.207763e+2 1.142569e+0
Plate 743: 12: SLU traffico uniforme [Combination 1] 4.515882e+1 2.223632e+2 -8.863336e-1
Plate 743: 13: SLU tandem centrale [Combination 2] 3.422611e+1 1.637567e+2 -1.366383e+0
Plate 743: 14: SLU tandem Bordo [Combination 3] 2.940460e+1 1.447043e+2 -8.226207e-1
Plate 743: 15: Sisma Y [Combination 4] 3.595805e+1 1.731714e+2 -8.271091e-1
Plate 743: 16: Sisma -Y [Combination 5] 3.562043e+1 1.717448e+2 -9.912786e-1
Plate 743: 17: SLU tr vert. + acqua [Combination 6] 4.515882e+1 2.223632e+2 -8.863336e-1
Plate 743: 20: SLE tandem bordo [Combination 9] 2.120508e+1 1.043417e+2 -5.480609e-1
Plate 743: 21: SLU [Absolute Envelope 1] 4.515882e+1 2.223632e+2 1.366383e+0
Plate 744: 12: SLU traffico uniforme [Combination 1] 4.443841e+1 2.213548e+2 -1.297856e+0
Plate 744: 13: SLU tandem centrale [Combination 2] 3.306091e+1 1.627094e+2 -2.184508e+0
Plate 744: 14: SLU tandem Bordo [Combination 3] 2.889897e+1 1.440718e+2 -1.233001e+0
Plate 744: 15: Sisma Y [Combination 4] 3.497552e+1 1.722572e+2 -1.475646e+0
Plate 744: 16: Sisma -Y [Combination 5] 3.464569e+1 1.708596e+2 -1.678094e+0
Plate 744: 17: SLU tr vert. + acqua [Combination 6] 4.443841e+1 2.213548e+2 -1.297856e+0
Plate 744: 20: SLE tandem bordo [Combination 9] 2.084319e+1 1.038760e+2 -8.287168e-1
Plate 744: 21: SLU [Absolute Envelope 1] 4.443841e+1 2.213548e+2 2.184508e+0
Plate 745: 12: SLU traffico uniforme [Combination 1] 3.993902e+1 1.982075e+2 -5.267996e-1
Plate 745: 13: SLU tandem centrale [Combination 2] 2.881260e+1 1.416303e+2 -2.945460e-1
Plate 745: 14: SLU tandem Bordo [Combination 3] 2.485766e+1 1.233727e+2 -3.557697e-1
Plate 745: 15: Sisma Y [Combination 4] 3.160378e+1 1.553714e+2 -9.495523e-2
Plate 745: 16: Sisma -Y [Combination 5] 3.078604e+1 1.515377e+2 -1.382549e-1
Plate 745: 17: SLU tr vert. + acqua [Combination 6] 3.993902e+1 1.982075e+2 -5.267996e-1
Plate 745: 20: SLE tandem bordo [Combination 9] 1.797245e+1 8.917787e+1 -2.336807e-1
Plate 745: 21: SLU [Absolute Envelope 1] 3.993902e+1 1.982075e+2 5.267996e-1
Plate 746: 12: SLU traffico uniforme [Combination 1] 4.101318e+1 2.009090e+2 -5.925505e-1
Plate 746: 13: SLU tandem centrale [Combination 2] 3.109989e+1 1.470103e+2 -3.864542e-1
Plate 746: 14: SLU tandem Bordo [Combination 3] 2.572656e+1 1.256252e+2 -4.708296e-1
Plate 746: 15: Sisma Y [Combination 4] 3.351495e+1 1.599975e+2 -1.566695e-1
Plate 746: 16: Sisma -Y [Combination 5] 3.270515e+1 1.561653e+2 -2.417272e-1
Plate 746: 17: SLU tr vert. + acqua [Combination 6] 4.101318e+1 2.009090e+2 -5.925505e-1
Plate 746: 20: SLE tandem bordo [Combination 9] 1.858112e+1 9.074804e+1 -3.091904e-1
Plate 746: 21: SLU [Absolute Envelope 1] 4.101318e+1 2.009090e+2 5.925505e-1
Plate 747: 12: SLU traffico uniforme [Combination 1] 4.122884e+1 2.019239e+2 -6.072706e-1
Plate 747: 13: SLU tandem centrale [Combination 2] 3.175902e+1 1.492889e+2 -9.642750e-1
Plate 747: 14: SLU tandem Bordo [Combination 3] 2.595597e+1 1.265828e+2 -6.381568e-1
Plate 747: 15: Sisma Y [Combination 4] 3.408607e+1 1.621884e+2 -5.260044e-1
Plate 747: 16: Sisma -Y [Combination 5] 3.327672e+1 1.582910e+2 -6.836074e-1
Plate 747: 17: SLU tr vert. + acqua [Combination 6] 4.122884e+1 2.019239e+2 -6.072706e-1
Plate 747: 20: SLE tandem bordo [Combination 9] 1.873767e+1 9.140908e+1 -4.144547e-1
Plate 747: 21: SLU [Absolute Envelope 1] 4.122884e+1 2.019239e+2 9.642750e-1
Plate 748: 12: SLU traffico uniforme [Combination 1] 4.034828e+1 2.002928e+2 -6.348092e-1
Plate 748: 13: SLU tandem centrale [Combination 2] 2.990338e+1 1.459988e+2 -1.083708e+0
Plate 748: 14: SLU tandem Bordo [Combination 3] 2.528428e+1 1.252829e+2 -7.279372e-1
Plate 748: 15: Sisma Y [Combination 4] 3.259264e+1 1.596488e+2 -5.912543e-1
Plate 748: 16: Sisma -Y [Combination 5] 3.177072e+1 1.556786e+2 -7.808901e-1
Plate 748: 17: SLU tr vert. + acqua [Combination 6] 4.034828e+1 2.002928e+2 -6.348092e-1
Plate 748: 20: SLE tandem bordo [Combination 9] 1.826427e+1 9.050049e+1 -4.717188e-1
Plate 748: 21: SLU [Absolute Envelope 1] 4.034828e+1 2.002928e+2 1.083708e+0
Plate 749: 12: SLU traffico uniforme [Combination 1] 3.886135e+1 1.931156e+2 -1.930923e+0
Plate 749: 13: SLU tandem centrale [Combination 2] 2.867533e+1 1.416806e+2 -3.233187e+0
Plate 749: 14: SLU tandem Bordo [Combination 3] 2.425600e+1 1.204430e+2 -1.534152e+0
Plate 749: 15: Sisma Y [Combination 4] 3.119512e+1 1.539944e+2 -2.603681e+0
Plate 749: 16: Sisma -Y [Combination 5] 3.013947e+1 1.488551e+2 -2.652399e+0
Plate 749: 17: SLU tr vert. + acqua [Combination 6] 3.886135e+1 1.931156e+2 -1.930923e+0
Plate 749: 20: SLE tandem bordo [Combination 9] 1.739787e+1 8.637278e+1 -1.055335e+0
Plate 749: 21: SLU [Absolute Envelope 1] 3.886135e+1 1.931156e+2 3.233187e+0
Plate 750: 12: SLU traffico uniforme [Combination 1] 3.991464e+1 1.962827e+2 -1.461430e+0
Plate 750: 13: SLU tandem centrale [Combination 2] 3.127574e+1 1.492698e+2 -2.393152e+0
Plate 750: 14: SLU tandem Bordo [Combination 3] 2.513045e+1 1.231347e+2 -1.211796e+0
Plate 750: 15: Sisma Y [Combination 4] 3.334314e+1 1.603844e+2 -1.871974e+0
Plate 750: 16: Sisma -Y [Combination 5] 3.229114e+1 1.552388e+2 -1.947927e+0

Plate 750: 17: SLU tr vert. + acqua [Combination 6] 3.991464e+1 1.962827e+2 -1.461430e+0
Plate 750: 20: SLE tandem bordo [Combination 9] 1.801016e+1 8.825118e+1 -8.259117e-1
Plate 750: 21: SLU [Absolute Envelope 1] 3.991464e+1 1.962827e+2 2.393152e+0
Plate 751: 12: SLU traffico uniforme [Combination 1] 4.000558e+1 1.967048e+2 -4.961092e-2
Plate 751: 13: SLU tandem centrale [Combination 2] 3.178921e+1 1.508443e+2 3.097013e-1
Plate 751: 14: SLU tandem Bordo [Combination 3] 2.524273e+1 1.235592e+2 -1.831114e-1
Plate 751: 15: Sisma Y [Combination 4] 3.381809e+1 1.621208e+2 4.150981e-1
Plate 751: 16: Sisma -Y [Combination 5] 3.273974e+1 1.568003e+2 2.993414e-1
Plate 751: 17: SLU tr vert. + acqua [Combination 6] 4.000558e+1 1.967048e+2 -4.961092e-2
Plate 751: 20: SLE tandem bordo [Combination 9] 1.808929e+1 8.856008e+1 -9.928442e-2
Plate 751: 21: SLU [Absolute Envelope 1] 4.000558e+1 1.967048e+2 4.150981e-1
Plate 752: 12: SLU traffico uniforme [Combination 1] 3.904082e+1 1.940882e+2 3.978058e-1
Plate 752: 13: SLU tandem centrale [Combination 2] 2.941007e+1 1.444123e+2 1.243770e+0
Plate 752: 14: SLU tandem Bordo [Combination 3] 2.446357e+1 1.213268e+2 1.527056e-1
Plate 752: 15: Sisma Y [Combination 4] 3.194938e+1 1.572260e+2 1.204201e+0
Plate 752: 16: Sisma -Y [Combination 5] 3.083895e+1 1.517370e+2 1.072911e+0
Plate 752: 17: SLU tr vert. + acqua [Combination 6] 3.904082e+1 1.940882e+2 3.978058e-1
Plate 752: 20: SLE tandem bordo [Combination 9] 1.754552e+1 8.702034e+1 1.372330e-1
Plate 752: 21: SLU [Absolute Envelope 1] 3.904082e+1 1.940882e+2 1.243770e+0
Plate 753: 12: SLU traffico uniforme [Combination 1] 3.982014e+1 1.996498e+2 -3.721263e+0
Plate 753: 13: SLU tandem centrale [Combination 2] 3.054672e+1 1.533015e+2 -7.473353e+0
Plate 753: 14: SLU tandem Bordo [Combination 3] 2.572448e+1 1.290409e+2 -3.059581e+0
Plate 753: 15: Sisma Y [Combination 4] 3.207161e+1 1.604991e+2 -6.166561e+0
Plate 753: 16: Sisma -Y [Combination 5] 3.097678e+1 1.551104e+2 -6.224750e+0
Plate 753: 17: SLU tr vert. + acqua [Combination 6] 3.982014e+1 1.996498e+2 -3.721263e+0
Plate 753: 20: SLE tandem bordo [Combination 9] 1.819916e+1 9.126573e+1 -2.119149e+0
Plate 753: 21: SLU [Absolute Envelope 1] 3.982014e+1 1.996498e+2 7.473353e+0
Plate 754: 12: SLU traffico uniforme [Combination 1] 4.073716e+1 2.037278e+2 -2.516815e+0
Plate 754: 13: SLU tandem centrale [Combination 2] 3.304016e+1 1.646692e+2 -5.468178e+0
Plate 754: 14: SLU tandem Bordo [Combination 3] 2.650447e+1 1.325501e+2 -2.123634e+0
Plate 754: 15: Sisma Y [Combination 4] 3.413487e+1 1.698579e+2 -4.417005e+0
Plate 754: 16: Sisma -Y [Combination 5] 3.303828e+1 1.644588e+2 -4.475065e+0
Plate 754: 17: SLU tr vert. + acqua [Combination 6] 4.073716e+1 2.037278e+2 -2.516815e+0
Plate 754: 20: SLE tandem bordo [Combination 9] 1.874566e+1 9.371566e+1 -1.463352e+0
Plate 754: 21: SLU [Absolute Envelope 1] 4.073716e+1 2.037278e+2 5.468178e+0
Plate 755: 12: SLU traffico uniforme [Combination 1] 4.073559e+1 2.035135e+2 9.502005e-1
Plate 755: 13: SLU tandem centrale [Combination 2] 3.335233e+1 1.658465e+2 2.979348e+0
Plate 755: 14: SLU tandem Bordo [Combination 3] 2.651456e+1 1.324379e+2 6.655571e-1
Plate 755: 15: Sisma Y [Combination 4] 3.448014e+1 1.713320e+2 2.402034e+0
Plate 755: 16: Sisma -Y [Combination 5] 3.333181e+1 1.656482e+2 2.363220e+0
Plate 755: 17: SLU tr vert. + acqua [Combination 6] 4.073559e+1 2.035135e+2 9.502005e-1
Plate 755: 20: SLE tandem bordo [Combination 9] 1.875838e+1 9.366721e+1 4.843086e-1
Plate 755: 21: SLU [Absolute Envelope 1] 4.073559e+1 2.035135e+2 2.979348e+0
Plate 756: 12: SLU traffico uniforme [Combination 1] 5.246439e+1 2.606613e+2 2.811639e-1
Plate 756: 13: SLU tandem centrale [Combination 2] 3.980828e+1 1.950742e+2 1.012768e+0
Plate 756: 14: SLU tandem Bordo [Combination 3] 3.620328e+1 1.803994e+2 2.520266e-1
Plate 756: 15: Sisma Y [Combination 4] 3.985013e+1 1.953764e+2 1.117957e+0
Plate 756: 16: Sisma -Y [Combination 5] 4.015788e+1 1.973364e+2 1.019848e+0
Plate 756: 17: SLU tr vert. + acqua [Combination 6] 5.246439e+1 2.606613e+2 2.811639e-1
Plate 756: 20: SLE tandem bordo [Combination 9] 2.590735e+1 1.290233e+2 1.892427e-1
Plate 756: 21: SLU [Absolute Envelope 1] 5.246439e+1 2.606613e+2 1.117957e+0
Plate 757: 12: SLU traffico uniforme [Combination 1] 5.256212e+1 2.610494e+2 -9.358591e-2
Plate 757: 13: SLU tandem centrale [Combination 2] 3.997886e+1 1.957675e+2 3.919759e-1
Plate 757: 14: SLU tandem Bordo [Combination 3] 3.629221e+1 1.807609e+2 -5.780287e-2
Plate 757: 15: Sisma Y [Combination 4] 3.999126e+1 1.959508e+2 5.954036e-1
Plate 757: 16: Sisma -Y [Combination 5] 4.030737e+1 1.979375e+2 4.872869e-1
Plate 757: 17: SLU tr vert. + acqua [Combination 6] 5.256212e+1 2.610494e+2 -9.358591e-2
Plate 757: 20: SLE tandem bordo [Combination 9] 2.596775e+1 1.292674e+2 -2.736404e-2
Plate 757: 21: SLU [Absolute Envelope 1] 5.256212e+1 2.610494e+2 5.954036e-1
Plate 758: 12: SLU traffico uniforme [Combination 1] 4.526919e+1 2.220431e+2 -2.204759e-1
Plate 758: 13: SLU tandem centrale [Combination 2] 3.433748e+1 1.627673e+2 1.633688e-1
Plate 758: 14: SLU tandem Bordo [Combination 3] 2.943557e+1 1.442822e+2 -1.964557e-1
Plate 758: 15: Sisma Y [Combination 4] 3.605209e+1 1.723111e+2 3.871692e-1
Plate 758: 16: Sisma -Y [Combination 5] 3.569845e+1 1.708525e+2 2.699892e-1
Plate 758: 17: SLU tr vert. + acqua [Combination 6] 4.526919e+1 2.220431e+2 -2.204759e-1
Plate 758: 20: SLE tandem bordo [Combination 9] 2.123338e+1 1.040686e+2 -1.166332e-1
Plate 758: 21: SLU [Absolute Envelope 1] 4.526919e+1 2.220431e+2 3.871692e-1
Plate 759: 12: SLU traffico uniforme [Combination 1] 4.534051e+1 2.223274e+2 -4.134451e-1
Plate 759: 13: SLU tandem centrale [Combination 2] 3.449398e+1 1.633182e+2 -2.772287e-1
Plate 759: 14: SLU tandem Bordo [Combination 3] 2.950328e+1 1.445474e+2 -3.756168e-1
Plate 759: 15: Sisma Y [Combination 4] 3.618258e+1 1.727924e+2 3.638735e-2
Plate 759: 16: Sisma -Y [Combination 5] 3.583350e+1 1.713418e+2 -9.407641e-2

Plate 759: 17: SLU tr vert. + acqua [Combination 6] 4.534051e+1 2.223274e+2 -4.134451e-1
Plate 759: 20: SLE tandem bordo [Combination 9] 2.127949e+1 1.042489e+2 -2.402517e-1
Plate 759: 21: SLU [Absolute Envelope 1] 4.534051e+1 2.223274e+2 4.134451e-1
Plate 760: 12: SLU traffico uniforme [Combination 1] 4.145959e+1 2.020681e+2 -6.074545e-1
Plate 760: 13: SLU tandem centrale [Combination 2] 3.220250e+1 1.494658e+2 -5.947266e-1
Plate 760: 14: SLU tandem Bordo [Combination 3] 2.610023e+1 1.266212e+2 -5.432781e-1
Plate 760: 15: Sisma Y [Combination 4] 3.442151e+1 1.621440e+2 -2.916006e-1
Plate 760: 16: Sisma -Y [Combination 5] 3.361475e+1 1.582974e+2 -4.071461e-1
Plate 760: 17: SLU tr vert. + acqua [Combination 6] 4.145959e+1 2.020681e+2 -6.074545e-1
Plate 760: 20: SLE tandem bordo [Combination 9] 1.884196e+1 9.144062e+1 -3.552970e-1
Plate 760: 21: SLU [Absolute Envelope 1] 4.145959e+1 2.020681e+2 6.074545e-1
Plate 761: 12: SLU traffico uniforme [Combination 1] 4.150792e+1 2.022584e+2 -6.075917e-1
Plate 761: 13: SLU tandem centrale [Combination 2] 3.234803e+1 1.498984e+2 -7.050222e-1
Plate 761: 14: SLU tandem Bordo [Combination 3] 2.614839e+1 1.267994e+2 -5.700770e-1
Plate 761: 15: Sisma Y [Combination 4] 3.454450e+1 1.625511e+2 -3.623722e-1
Plate 761: 16: Sisma -Y [Combination 5] 3.373796e+1 1.586942e+2 -4.900330e-1
Plate 761: 17: SLU tr vert. + acqua [Combination 6] 4.150792e+1 2.022584e+2 -6.075917e-1
Plate 761: 20: SLE tandem bordo [Combination 9] 1.887501e+1 9.156363e+1 -3.720409e-1
Plate 761: 21: SLU [Absolute Envelope 1] 4.150792e+1 2.022584e+2 7.050222e-1
Plate 762: 12: SLU traffico uniforme [Combination 1] 4.031962e+1 1.974705e+2 -9.092284e-1
Plate 762: 13: SLU tandem centrale [Combination 2] 3.251371e+1 1.525294e+2 -1.356848e+0
Plate 762: 14: SLU tandem Bordo [Combination 3] 2.547572e+1 1.241664e+2 -8.145826e-1
Plate 762: 15: Sisma Y [Combination 4] 3.434861e+1 1.631732e+2 -9.909888e-1
Plate 762: 16: Sisma -Y [Combination 5] 3.329180e+1 1.579846e+2 -1.084727e+0
Plate 762: 17: SLU tr vert. + acqua [Combination 6] 4.031962e+1 1.974705e+2 -9.092284e-1
Plate 762: 20: SLE tandem bordo [Combination 9] 1.825197e+1 8.897351e+1 -5.449044e-1
Plate 762: 21: SLU [Absolute Envelope 1] 4.031962e+1 1.974705e+2 1.356848e+0
Plate 763: 12: SLU traffico uniforme [Combination 1] 4.034657e+1 1.975688e+2 -6.592269e-1
Plate 763: 13: SLU tandem centrale [Combination 2] 3.264471e+1 1.528886e+2 -8.801387e-1
Plate 763: 14: SLU tandem Bordo [Combination 3] 2.550433e+1 1.242626e+2 -6.322970e-1
Plate 763: 15: Sisma Y [Combination 4] 3.446237e+1 1.635369e+2 -5.879095e-1
Plate 763: 16: Sisma -Y [Combination 5] 3.340131e+1 1.583198e+2 -6.882658e-1
Plate 763: 17: SLU tr vert. + acqua [Combination 6] 4.034657e+1 1.975688e+2 -6.592269e-1
Plate 763: 20: SLE tandem bordo [Combination 9] 1.827207e+1 8.904254e+1 -4.161581e-1
Plate 763: 21: SLU [Absolute Envelope 1] 4.034657e+1 1.975688e+2 8.801387e-1
Plate 764: 12: SLU traffico uniforme [Combination 1] 4.107639e+1 2.051183e+2 -1.153632e+0
Plate 764: 13: SLU tandem centrale [Combination 2] 3.419424e+1 1.697520e+2 -2.330257e+0
Plate 764: 14: SLU tandem Bordo [Combination 3] 2.679595e+1 1.337721e+2 -1.038732e+0
Plate 764: 15: Sisma Y [Combination 4] 3.507687e+1 1.740306e+2 -1.859156e+0
Plate 764: 16: Sisma -Y [Combination 5] 3.396851e+1 1.685613e+2 -1.911278e+0
Plate 764: 17: SLU tr vert. + acqua [Combination 6] 4.107639e+1 2.051183e+2 -1.153632e+0
Plate 764: 20: SLE tandem bordo [Combination 9] 1.895077e+1 9.457482e+1 -7.048428e-1
Plate 764: 21: SLU [Absolute Envelope 1] 4.107639e+1 2.051183e+2 2.330257e+0
Plate 765: 12: SLU traffico uniforme [Combination 1] 4.106664e+1 2.051221e+2 -5.417376e-1
Plate 765: 13: SLU tandem centrale [Combination 2] 3.426519e+1 1.701392e+2 -7.822292e-1
Plate 765: 14: SLU tandem Bordo [Combination 3] 2.679149e+1 1.337895e+2 -5.469706e-1
Plate 765: 15: Sisma Y [Combination 4] 3.515202e+1 1.744194e+2 -6.178788e-1
Plate 765: 16: Sisma -Y [Combination 5] 3.403367e+1 1.689034e+2 -6.665607e-1
Plate 765: 17: SLU tr vert. + acqua [Combination 6] 4.106664e+1 2.051221e+2 -5.417376e-1
Plate 765: 20: SLE tandem bordo [Combination 9] 1.894892e+1 9.459171e+1 -3.613890e-1
Plate 765: 21: SLU [Absolute Envelope 1] 4.106664e+1 2.051221e+2 7.822292e-1
Plate 1155: 12: SLU traffico uniforme [Combination 1] 3.046043e+1 2.062374e+2 1.166372e+1
Plate 1155: 13: SLU tandem centrale [Combination 2] 2.048229e+1 1.377393e+2 6.954776e+0
Plate 1155: 14: SLU tandem Bordo [Combination 3] 2.080357e+1 1.391976e+2 7.324862e+0
Plate 1155: 15: Sisma Y [Combination 4] 2.084550e+1 1.421616e+2 8.021507e+0
Plate 1155: 16: Sisma -Y [Combination 5] 2.226872e+1 1.500440e+2 7.656281e+0
Plate 1155: 17: SLU tr vert. + acqua [Combination 6] 3.046043e+1 2.062374e+2 1.166372e+1
Plate 1155: 20: SLE tandem bordo [Combination 9] 1.444808e+1 9.715458e+1 5.262161e+0
Plate 1155: 21: SLU [Absolute Envelope 1] 3.046043e+1 2.062374e+2 1.166372e+1
Plate 1156: 12: SLU traffico uniforme [Combination 1] 4.700344e+1 2.377620e+2 6.251122e-1
Plate 1156: 13: SLU tandem centrale [Combination 2] 3.240369e+1 1.647411e+2 1.507665e+0
Plate 1156: 14: SLU tandem Bordo [Combination 3] 3.177050e+1 1.610513e+2 4.855135e-1
Plate 1156: 15: Sisma Y [Combination 4] 3.391104e+1 1.723741e+2 1.291979e+0
Plate 1156: 16: Sisma -Y [Combination 5] 3.354027e+1 1.699131e+2 1.105068e+0
Plate 1156: 17: SLU tr vert. + acqua [Combination 6] 4.700344e+1 2.377620e+2 6.251122e-1
Plate 1156: 20: SLE tandem bordo [Combination 9] 2.287375e+1 1.159126e+2 3.314569e-1
Plate 1156: 21: SLU [Absolute Envelope 1] 4.700344e+1 2.377620e+2 1.507665e+0
Plate 1157: 12: SLU traffico uniforme [Combination 1] 4.703686e+1 2.376898e+2 2.014102e-2
Plate 1157: 13: SLU tandem centrale [Combination 2] 3.227221e+1 1.638701e+2 9.387618e-1
Plate 1157: 14: SLU tandem Bordo [Combination 3] 3.172165e+1 1.606804e+2 6.109770e-2
Plate 1157: 15: Sisma Y [Combination 4] 3.373732e+1 1.713972e+2 7.501717e-1
Plate 1157: 16: Sisma -Y [Combination 5] 3.341166e+1 1.688615e+2 5.385542e-1

Plate 1157: 17: SLU tr vert. + acqua [Combination 6] 4.703686e+1 2.376898e+2 2.014102e-2
Plate 1157: 20: SLE tandem bordo [Combination 9] 2.284225e+1 1.156632e+2 3.128210e-2
Plate 1157: 21: SLU [Absolute Envelope 1] 4.703686e+1 2.376898e+2 9.387618e-1
Plate 1158: 12: SLU traffico uniforme [Combination 1] 4.678090e+1 2.385213e+2 -8.306486e-1
Plate 1158: 13: SLU tandem centrale [Combination 2] 3.194738e+1 1.636868e+2 2.313296e-1
Plate 1158: 14: SLU tandem Bordo [Combination 3] 3.147420e+1 1.609523e+2 -5.111471e-1
Plate 1158: 15: Sisma Y [Combination 4] 3.325158e+1 1.710985e+2 2.105699e-2
Plate 1158: 16: Sisma -Y [Combination 5] 3.312352e+1 1.685132e+2 -1.881307e-1
Plate 1158: 17: SLU tr vert. + acqua [Combination 6] 4.678090e+1 2.385213e+2 -8.306486e-1
Plate 1158: 20: SLE tandem bordo [Combination 9] 2.266752e+1 1.158711e+2 -3.763817e-1
Plate 1158: 21: SLU [Absolute Envelope 1] 4.678090e+1 2.385213e+2 8.306486e-1
Plate 1159: 12: SLU traffico uniforme [Combination 1] 4.427689e+1 2.397605e+2 -3.502613e+0
Plate 1159: 13: SLU tandem centrale [Combination 2] 3.009128e+1 1.638342e+2 -1.674321e+0
Plate 1159: 14: SLU tandem Bordo [Combination 3] 2.968476e+1 1.615209e+2 -2.275084e+0
Plate 1159: 15: Sisma Y [Combination 4] 3.074942e+1 1.710862e+2 -2.071754e+0
Plate 1159: 16: Sisma -Y [Combination 5] 3.144250e+1 1.685389e+2 -2.204601e+0
Plate 1159: 17: SLU tr vert. + acqua [Combination 6] 4.427689e+1 2.397605e+2 -3.502613e+0
Plate 1159: 20: SLE tandem bordo [Combination 9] 2.138091e+1 1.162869e+2 -1.639666e+0
Plate 1159: 21: SLU [Absolute Envelope 1] 4.427689e+1 2.397605e+2 3.502613e+0
Plate 1160: 12: SLU traffico uniforme [Combination 1] 2.824354e+1 2.402439e+2 -1.196654e+1
Plate 1160: 13: SLU tandem centrale [Combination 2] 1.905018e+1 1.636980e+2 -7.261453e+0
Plate 1160: 14: SLU tandem Bordo [Combination 3] 1.870652e+1 1.618036e+2 -7.629009e+0
Plate 1160: 15: Sisma Y [Combination 4] 1.758608e+1 1.711833e+2 -7.451060e+0
Plate 1160: 16: Sisma -Y [Combination 5] 2.100706e+1 1.679573e+2 -8.840620e+0
Plate 1160: 17: SLU tr vert. + acqua [Combination 6] 2.824354e+1 2.402439e+2 -1.196654e+1
Plate 1160: 20: SLE tandem bordo [Combination 9] 1.345618e+1 1.164859e+2 -5.482829e+0
Plate 1160: 21: SLU [Absolute Envelope 1] 2.824354e+1 2.402439e+2 1.196654e+1
Plate 1161: 12: SLU traffico uniforme [Combination 1] 3.991249e+1 2.045528e+2 2.174397e-1
Plate 1161: 13: SLU tandem centrale [Combination 2] 2.582503e+1 1.340868e+2 6.385020e-1
Plate 1161: 14: SLU tandem Bordo [Combination 3] 2.537389e+1 1.306599e+2 2.448094e-2
Plate 1161: 15: Sisma Y [Combination 4] 2.837352e+1 1.467352e+2 4.040683e-1
Plate 1161: 16: Sisma -Y [Combination 5] 2.877189e+1 1.482906e+2 1.947806e-1
Plate 1161: 17: SLU tr vert. + acqua [Combination 6] 3.991249e+1 2.045528e+2 2.174397e-1
Plate 1161: 20: SLE tandem bordo [Combination 9] 1.836987e+1 9.451232e+1 1.268916e-2
Plate 1161: 21: SLU [Absolute Envelope 1] 3.991249e+1 2.045528e+2 6.385020e-1
Plate 1162: 12: SLU traffico uniforme [Combination 1] 3.992912e+1 2.040404e+2 1.180594e-2
Plate 1162: 13: SLU tandem centrale [Combination 2] 2.570476e+1 1.328681e+2 4.142666e-1
Plate 1162: 14: SLU tandem Bordo [Combination 3] 2.535322e+1 1.301068e+2 -1.054790e-1
Plate 1162: 15: Sisma Y [Combination 4] 2.821905e+1 1.455578e+2 2.048918e-1
Plate 1162: 16: Sisma -Y [Combination 5] 2.869163e+1 1.471258e+2 -3.650447e-2
Plate 1162: 17: SLU tr vert. + acqua [Combination 6] 3.992912e+1 2.040404e+2 1.180594e-2
Plate 1162: 20: SLE tandem bordo [Combination 9] 1.835619e+1 9.413139e+1 -7.886976e-2
Plate 1162: 21: SLU [Absolute Envelope 1] 3.992912e+1 2.040404e+2 4.142666e-1
Plate 1163: 12: SLU traffico uniforme [Combination 1] 3.886184e+1 2.038492e+2 -3.056559e-1
Plate 1163: 13: SLU tandem centrale [Combination 2] 2.485444e+1 1.320100e+2 1.404288e-1
Plate 1163: 14: SLU tandem Bordo [Combination 3] 2.459930e+1 1.298062e+2 -2.949035e-1
Plate 1163: 15: Sisma Y [Combination 4] 2.717196e+1 1.447212e+2 -6.832626e-2
Plate 1163: 16: Sisma -Y [Combination 5] 2.788267e+1 1.462921e+2 -3.330017e-1
Plate 1163: 17: SLU tr vert. + acqua [Combination 6] 3.886184e+1 2.038492e+2 -3.056559e-1
Plate 1163: 20: SLE tandem bordo [Combination 9] 1.781662e+1 9.392672e+1 -2.155407e-1
Plate 1163: 21: SLU [Absolute Envelope 1] 3.886184e+1 2.038492e+2 3.330017e-1
Plate 1164: 12: SLU traffico uniforme [Combination 1] 3.333105e+1 2.045673e+2 -1.718539e+0
Plate 1164: 13: SLU tandem centrale [Combination 2] 2.105498e+1 1.319228e+2 -8.311877e-1
Plate 1164: 14: SLU tandem Bordo [Combination 3] 2.089598e+1 1.301643e+2 -1.171490e+0
Plate 1164: 15: Sisma Y [Combination 4] 2.272656e+1 1.447448e+2 -1.020329e+0
Plate 1164: 16: Sisma -Y [Combination 5] 2.402042e+1 1.461922e+2 -1.451226e+0
Plate 1164: 17: SLU tr vert. + acqua [Combination 6] 3.333105e+1 2.045673e+2 -1.718539e+0
Plate 1164: 20: SLE tandem bordo [Combination 9] 1.515641e+1 9.418777e+1 -8.454639e-1
Plate 1164: 21: SLU [Absolute Envelope 1] 3.333105e+1 2.045673e+2 1.718539e+0
Plate 1165: 12: SLU traffico uniforme [Combination 1] 1.720207e+1 2.090518e+2 -4.143885e+0
Plate 1165: 13: SLU tandem centrale [Combination 2] 1.050957e+1 1.344958e+2 -2.251413e+0
Plate 1165: 14: SLU tandem Bordo [Combination 3] 1.045144e+1 1.330250e+2 -2.487699e+0
Plate 1165: 15: Sisma Y [Combination 4] 1.112294e+1 1.476037e+2 -2.097050e+0
Plate 1165: 16: Sisma -Y [Combination 5] 1.261421e+1 1.489457e+2 -3.624887e+0
Plate 1165: 17: SLU tr vert. + acqua [Combination 6] 1.720207e+1 2.090518e+2 -4.143885e+0
Plate 1165: 20: SLE tandem bordo [Combination 9] 7.620738e+0 9.624662e+1 -1.777724e+0
Plate 1165: 21: SLU [Absolute Envelope 1] 1.720207e+1 2.090518e+2 4.143885e+0
Plate 1166: 12: SLU traffico uniforme [Combination 1] 3.721633e+1 1.915295e+2 -2.594910e-1
Plate 1166: 13: SLU tandem centrale [Combination 2] 2.357623e+1 1.233638e+2 -2.679751e-1
Plate 1166: 14: SLU tandem Bordo [Combination 3] 2.324805e+1 1.202847e+2 -4.010441e-1
Plate 1166: 15: Sisma Y [Combination 4] 2.610526e+1 1.358038e+2 -4.157256e-1
Plate 1166: 16: Sisma -Y [Combination 5] 2.698912e+1 1.399476e+2 -6.093213e-1

Plate 1166: 17: SLU tr vert. + acqua [Combination 6] 3.721633e+1 1.915295e+2 -2.594910e-1
Plate 1166: 20: SLE tandem bordo [Combination 9] 1.674370e+1 8.655779e+1 -2.815967e-1
Plate 1166: 21: SLU [Absolute Envelope 1] 3.721633e+1 1.915295e+2 6.093213e-1
Plate 1167: 12: SLU traffico uniforme [Combination 1] 3.728123e+1 1.910161e+2 -2.079900e-1
Plate 1167: 13: SLU tandem centrale [Combination 2] 2.350472e+1 1.221057e+2 -2.153302e-1
Plate 1167: 14: SLU tandem Bordo [Combination 3] 2.329234e+1 1.198324e+2 -3.382053e-1
Plate 1167: 15: Sisma Y [Combination 4] 2.602425e+1 1.347576e+2 -3.499418e-1
Plate 1167: 16: Sisma -Y [Combination 5] 2.698956e+1 1.389596e+2 -5.852836e-1
Plate 1167: 17: SLU tr vert. + acqua [Combination 6] 3.728123e+1 1.910161e+2 -2.079900e-1
Plate 1167: 20: SLE tandem bordo [Combination 9] 1.677452e+1 8.624850e+1 -2.375722e-1
Plate 1167: 21: SLU [Absolute Envelope 1] 3.728123e+1 1.910161e+2 5.852836e-1
Plate 1168: 12: SLU traffico uniforme [Combination 1] 3.615119e+1 1.908078e+2 -2.408123e-2
Plate 1168: 13: SLU tandem centrale [Combination 2] 2.262835e+1 1.212271e+2 -5.370842e-2
Plate 1168: 14: SLU tandem Bordo [Combination 3] 2.252856e+1 1.196026e+2 -1.731563e-1
Plate 1168: 15: Sisma Y [Combination 4] 2.500150e+1 1.340687e+2 -1.538552e-1
Plate 1168: 16: Sisma -Y [Combination 5] 2.617017e+1 1.383067e+2 -4.701330e-1
Plate 1168: 17: SLU tr vert. + acqua [Combination 6] 3.615119e+1 1.908078e+2 -2.408123e-2
Plate 1168: 20: SLE tandem bordo [Combination 9] 1.622584e+1 8.609589e+1 -1.224812e-1
Plate 1168: 21: SLU [Absolute Envelope 1] 3.615119e+1 1.908078e+2 4.701330e-1
Plate 1169: 12: SLU traffico uniforme [Combination 1] 3.039113e+1 1.916748e+2 8.317663e-1
Plate 1169: 13: SLU tandem centrale [Combination 2] 1.872527e+1 1.212345e+2 5.791498e-1
Plate 1169: 14: SLU tandem Bordo [Combination 3] 1.874141e+1 1.201013e+2 4.642094e-1
Plate 1169: 15: Sisma Y [Combination 4] 2.064026e+1 1.343061e+2 6.472524e-1
Plate 1169: 16: Sisma -Y [Combination 5] 2.208011e+1 1.385189e+2 7.714592e-2
Plate 1169: 17: SLU tr vert. + acqua [Combination 6] 3.039113e+1 1.916748e+2 8.317663e-1
Plate 1169: 20: SLE tandem bordo [Combination 9] 1.351108e+1 8.646336e+1 3.305025e-1
Plate 1169: 21: SLU [Absolute Envelope 1] 3.039113e+1 1.916748e+2 8.317663e-1
Plate 1170: 12: SLU traffico uniforme [Combination 1] 1.518893e+1 1.962195e+2 2.774374e+0
Plate 1170: 13: SLU tandem centrale [Combination 2] 8.981192e+0 1.237812e+2 1.969513e+0
Plate 1170: 14: SLU tandem Bordo [Combination 3] 9.057370e+0 1.229605e+2 1.845688e+0
Plate 1170: 15: Sisma Y [Combination 4] 1.002107e+1 1.371758e+2 2.443846e+0
Plate 1170: 16: Sisma -Y [Combination 5] 1.112913e+1 1.415414e+2 1.258459e+0
Plate 1170: 17: SLU tr vert. + acqua [Combination 6] 1.518893e+1 1.962195e+2 2.774374e+0
Plate 1170: 20: SLE tandem bordo [Combination 9] 6.562452e+0 8.851915e+1 1.347861e+0
Plate 1170: 21: SLU [Absolute Envelope 1] 1.518893e+1 1.962195e+2 2.774374e+0
Plate 1171: 12: SLU traffico uniforme [Combination 1] 3.737091e+1 1.911450e+2 -6.438272e-1
Plate 1171: 13: SLU tandem centrale [Combination 2] 2.420528e+1 1.253611e+2 -1.168480e+0
Plate 1171: 14: SLU tandem Bordo [Combination 3] 2.394105e+1 1.228325e+2 -6.967677e-1
Plate 1171: 15: Sisma Y [Combination 4] 2.598190e+1 1.340258e+2 -1.109263e+0
Plate 1171: 16: Sisma -Y [Combination 5] 2.717554e+1 1.398712e+2 -1.260658e+0
Plate 1171: 17: SLU tr vert. + acqua [Combination 6] 3.737091e+1 1.911450e+2 -6.438272e-1
Plate 1171: 20: SLE tandem bordo [Combination 9] 1.699162e+1 8.714977e+1 -4.831433e-1
Plate 1171: 21: SLU [Absolute Envelope 1] 3.737091e+1 1.911450e+2 1.260658e+0
Plate 1172: 12: SLU traffico uniforme [Combination 1] 3.752609e+1 1.911745e+2 -2.305514e-1
Plate 1172: 13: SLU tandem centrale [Combination 2] 2.419704e+1 1.244701e+2 -7.496423e-1
Plate 1172: 14: SLU tandem Bordo [Combination 3] 2.407349e+1 1.228606e+2 -3.874969e-1
Plate 1172: 15: Sisma Y [Combination 4] 2.601183e+1 1.335394e+2 -6.935005e-1
Plate 1172: 16: Sisma -Y [Combination 5] 2.727061e+1 1.394901e+2 -8.877412e-1
Plate 1172: 17: SLU tr vert. + acqua [Combination 6] 3.752609e+1 1.911745e+2 -2.305514e-1
Plate 1172: 20: SLE tandem bordo [Combination 9] 1.708466e+1 8.718184e+1 -2.648621e-1
Plate 1172: 21: SLU [Absolute Envelope 1] 3.752609e+1 1.911745e+2 8.877412e-1
Plate 1173: 12: SLU traffico uniforme [Combination 1] 3.708369e+1 1.917945e+2 4.086721e-1
Plate 1173: 13: SLU tandem centrale [Combination 2] 2.378760e+1 1.241232e+2 -1.879626e-1
Plate 1173: 14: SLU tandem Bordo [Combination 3] 2.379258e+1 1.232505e+2 7.443554e-2
Plate 1173: 15: Sisma Y [Combination 4] 2.556878e+1 1.335742e+2 -8.421189e-2
Plate 1173: 16: Sisma -Y [Combination 5] 2.696338e+1 1.396536e+2 -3.879054e-1
Plate 1173: 17: SLU tr vert. + acqua [Combination 6] 3.708369e+1 1.917945e+2 4.086721e-1
Plate 1173: 20: SLE tandem bordo [Combination 9] 1.688054e+1 8.747245e+1 6.358277e-2
Plate 1173: 21: SLU [Absolute Envelope 1] 3.708369e+1 1.917945e+2 4.086721e-1
Plate 1174: 12: SLU traffico uniforme [Combination 1] 3.352444e+1 1.925297e+2 2.918841e+0
Plate 1174: 13: SLU tandem centrale [Combination 2] 2.132642e+1 1.239449e+2 1.613623e+0
Plate 1174: 14: SLU tandem Bordo [Combination 3] 2.146615e+1 1.236581e+2 1.773394e+0
Plate 1174: 15: Sisma Y [Combination 4] 2.290165e+1 1.337435e+2 1.936799e+0
Plate 1174: 16: Sisma -Y [Combination 5] 2.442497e+1 1.399784e+2 1.405771e+0
Plate 1174: 17: SLU tr vert. + acqua [Combination 6] 3.352444e+1 1.925297e+2 2.918841e+0
Plate 1174: 20: SLE tandem bordo [Combination 9] 1.521581e+1 8.778323e+1 1.277873e+0
Plate 1174: 21: SLU [Absolute Envelope 1] 3.352444e+1 1.925297e+2 2.918841e+0
Plate 1175: 12: SLU traffico uniforme [Combination 1] 1.880817e+1 1.948060e+2 9.622203e+0
Plate 1175: 13: SLU tandem centrale [Combination 2] 1.175202e+1 1.248676e+2 6.084680e+0
Plate 1175: 14: SLU tandem Bordo [Combination 3] 1.194223e+1 1.250014e+2 6.141480e+0
Plate 1175: 15: Sisma Y [Combination 4] 1.266201e+1 1.349814e+2 6.942271e+0
Plate 1175: 16: Sisma -Y [Combination 5] 1.377164e+1 1.415156e+2 6.173781e+0

Plate 1175: 17: SLU tr vert. + acqua [Combination 6] 1.880817e+1 1.948060e+2 9.622203e+0
Plate 1175: 20: SLE tandem bordo [Combination 9] 8.454519e+0 8.875956e+1 4.418155e+0
Plate 1175: 21: SLU [Absolute Envelope 1] 1.880817e+1 1.948060e+2 9.622203e+0
Plate 1176: 12: SLU traffico uniforme [Combination 1] 4.007063e+1 2.010482e+2 -7.290143e-1
Plate 1176: 13: SLU tandem centrale [Combination 2] 2.736256e+1 1.376646e+2 -1.833665e+0
Plate 1176: 14: SLU tandem Bordo [Combination 3] 2.707438e+1 1.359410e+2 -6.968574e-1
Plate 1176: 15: Sisma Y [Combination 4] 2.784190e+1 1.399508e+2 -1.457161e+0
Plate 1176: 16: Sisma -Y [Combination 5] 2.914266e+1 1.464197e+2 -1.544933e+0
Plate 1176: 17: SLU tr vert. + acqua [Combination 6] 4.007063e+1 2.010482e+2 -7.290143e-1
Plate 1176: 20: SLE tandem bordo [Combination 9] 1.887516e+1 9.476181e+1 -4.760093e-1
Plate 1176: 21: SLU [Absolute Envelope 1] 4.007063e+1 2.010482e+2 1.833665e+0
Plate 1177: 12: SLU traffico uniforme [Combination 1] 4.037076e+1 2.018830e+2 3.828335e-1
Plate 1177: 13: SLU tandem centrale [Combination 2] 2.742068e+1 1.374238e+2 -8.294183e-1
Plate 1177: 14: SLU tandem Bordo [Combination 3] 2.731740e+1 1.366620e+2 5.665455e-2
Plate 1177: 15: Sisma Y [Combination 4] 2.800605e+1 1.402872e+2 -4.657548e-1
Plate 1177: 16: Sisma -Y [Combination 5] 2.934610e+1 1.468959e+2 -5.742205e-1
Plate 1177: 17: SLU tr vert. + acqua [Combination 6] 4.037076e+1 2.018830e+2 3.828335e-1
Plate 1177: 20: SLE tandem bordo [Combination 9] 1.904839e+1 9.528304e+1 5.810650e-2
Plate 1177: 21: SLU [Absolute Envelope 1] 4.037076e+1 2.018830e+2 8.294183e-1
Plate 1178: 12: SLU traffico uniforme [Combination 1] 4.090036e+1 2.045069e+2 1.749627e+0
Plate 1178: 13: SLU tandem centrale [Combination 2] 2.763762e+1 1.384655e+2 2.508553e-1
Plate 1178: 14: SLU tandem Bordo [Combination 3] 2.769036e+1 1.384770e+2 9.435847e-1
Plate 1178: 15: Sisma Y [Combination 4] 2.832200e+1 1.419346e+2 6.745685e-1
Plate 1178: 16: Sisma -Y [Combination 5] 2.973752e+1 1.487738e+2 4.999424e-1
Plate 1178: 17: SLU tr vert. + acqua [Combination 6] 4.090036e+1 2.045069e+2 1.749627e+0
Plate 1178: 20: SLE tandem bordo [Combination 9] 1.931375e+1 9.658563e+1 6.925281e-1
Plate 1178: 21: SLU [Absolute Envelope 1] 4.090036e+1 2.045069e+2 1.749627e+0
Plate 1179: 12: SLU traffico uniforme [Combination 1] 4.080719e+1 2.085333e+2 4.259802e+0
Plate 1179: 13: SLU tandem centrale [Combination 2] 2.740345e+1 1.403005e+2 2.015326e+0
Plate 1179: 14: SLU tandem Bordo [Combination 3] 2.761452e+1 1.410206e+2 2.547930e+0
Plate 1179: 15: Sisma Y [Combination 4] 2.815343e+1 1.444115e+2 2.630843e+0
Plate 1179: 16: Sisma -Y [Combination 5] 2.968324e+1 1.516912e+2 2.320302e+0
Plate 1179: 17: SLU tr vert. + acqua [Combination 6] 4.080719e+1 2.085333e+2 4.259802e+0
Plate 1179: 20: SLE tandem bordo [Combination 9] 1.926031e+1 9.841448e+1 1.847259e+0
Plate 1179: 21: SLU [Absolute Envelope 1] 4.080719e+1 2.085333e+2 4.259802e+0
Plate 1180: 12: SLU traffico uniforme [Combination 1] 4.694464e+1 2.382940e+2 1.217603e+0
Plate 1180: 13: SLU tandem centrale [Combination 2] 3.248342e+1 1.658169e+2 2.068512e+0
Plate 1180: 14: SLU tandem Bordo [Combination 3] 3.178178e+1 1.616962e+2 9.155178e-1
Plate 1180: 15: Sisma Y [Combination 4] 3.400235e+1 1.735442e+2 1.820592e+0
Plate 1180: 16: Sisma -Y [Combination 5] 3.362968e+1 1.711343e+2 1.656605e+0
Plate 1180: 17: SLU tr vert. + acqua [Combination 6] 4.694464e+1 2.382940e+2 1.217603e+0
Plate 1180: 20: SLE tandem bordo [Combination 9] 2.287920e+1 1.163599e+2 6.345315e-1
Plate 1180: 21: SLU [Absolute Envelope 1] 4.694464e+1 2.382940e+2 2.068512e+0
Plate 1181: 12: SLU traffico uniforme [Combination 1] 3.972223e+1 2.053036e+2 4.846985e-1
Plate 1181: 13: SLU tandem centrale [Combination 2] 2.579706e+1 1.354120e+2 9.170902e-1
Plate 1181: 14: SLU tandem Bordo [Combination 3] 2.525810e+1 1.313625e+2 2.111785e-1
Plate 1181: 15: Sisma Y [Combination 4] 2.833527e+1 1.480062e+2 6.505867e-1
Plate 1181: 16: Sisma -Y [Combination 5] 2.871943e+1 1.495558e+2 4.719087e-1
Plate 1181: 17: SLU tr vert. + acqua [Combination 6] 3.972223e+1 2.053036e+2 4.846985e-1
Plate 1181: 20: SLE tandem bordo [Combination 9] 1.828643e+1 9.500006e+1 1.432815e-1
Plate 1181: 21: SLU [Absolute Envelope 1] 3.972223e+1 2.053036e+2 9.170902e-1
Plate 1182: 12: SLU traffico uniforme [Combination 1] 3.698579e+1 1.923008e+2 -3.123007e-1
Plate 1182: 13: SLU tandem centrale [Combination 2] 2.351239e+1 1.247730e+2 -3.048796e-1
Plate 1182: 14: SLU tandem Bordo [Combination 3] 2.307718e+1 1.209098e+2 -4.533473e-1
Plate 1182: 15: Sisma Y [Combination 4] 2.601093e+1 1.370091e+2 -4.693476e-1
Plate 1182: 16: Sisma -Y [Combination 5] 2.687310e+1 1.411141e+2 -6.343533e-1
Plate 1182: 17: SLU tr vert. + acqua [Combination 6] 3.698579e+1 1.923008e+2 -3.123007e-1
Plate 1182: 20: SLE tandem bordo [Combination 9] 1.662217e+1 8.698985e+1 -3.192261e-1
Plate 1182: 21: SLU [Absolute Envelope 1] 3.698579e+1 1.923008e+2 6.343533e-1
Plate 1183: 12: SLU traffico uniforme [Combination 1] 3.720188e+1 1.916806e+2 -1.091067e+0
Plate 1183: 13: SLU tandem centrale [Combination 2] 2.419430e+1 1.266284e+2 -1.605493e+0
Plate 1183: 14: SLU tandem Bordo [Combination 3] 2.379263e+1 1.231821e+2 -1.030154e+0
Plate 1183: 15: Sisma Y [Combination 4] 2.591387e+1 1.349304e+2 -1.536848e+0
Plate 1183: 16: Sisma -Y [Combination 5] 2.708471e+1 1.407113e+2 -1.669295e+0
Plate 1183: 17: SLU tr vert. + acqua [Combination 6] 3.720188e+1 1.916806e+2 -1.091067e+0
Plate 1183: 20: SLE tandem bordo [Combination 9] 1.688638e+1 8.738667e+1 -7.183261e-1
Plate 1183: 21: SLU [Absolute Envelope 1] 3.720188e+1 1.916806e+2 1.669295e+0
Plate 1184: 12: SLU traffico uniforme [Combination 1] 4.000096e+1 2.013002e+2 -1.662707e+0
Plate 1184: 13: SLU tandem centrale [Combination 2] 2.746324e+1 1.386647e+2 -2.751211e+0
Plate 1184: 14: SLU tandem Bordo [Combination 3] 2.698613e+1 1.359550e+2 -1.357842e+0
Plate 1184: 15: Sisma Y [Combination 4] 2.784658e+1 1.404557e+2 -2.332120e+0
Plate 1184: 16: Sisma -Y [Combination 5] 2.912829e+1 1.468405e+2 -2.416806e+0

Plate 1184: 17: SLU tr vert. + acqua [Combination 6] 4.000096e+1 2.013002e+2 -1.662707e+0
Plate 1184: 20: SLE tandem bordo [Combination 9] 1.881176e+1 9.476345e+1 -9.418923e-1
Plate 1184: 21: SLU [Absolute Envelope 1] 4.000096e+1 2.013002e+2 2.751211e+0
Plate 1185: 12: SLU traffico uniforme [Combination 1] 4.658330e+1 2.401814e+2 2.964218e+0
Plate 1185: 13: SLU tandem centrale [Combination 2] 3.242832e+1 1.685018e+2 3.655091e+0
Plate 1185: 14: SLU tandem Bordo [Combination 3] 3.159717e+1 1.635588e+2 2.221277e+0
Plate 1185: 15: Sisma Y [Combination 4] 3.395688e+1 1.764480e+2 3.344745e+0
Plate 1185: 16: Sisma -Y [Combination 5] 3.359986e+1 1.740779e+2 3.216415e+0
Plate 1185: 17: SLU tr vert. + acqua [Combination 6] 4.658330e+1 2.401814e+2 2.964218e+0
Plate 1185: 20: SLE tandem bordo [Combination 9] 2.274493e+1 1.176663e+2 1.554171e+0
Plate 1185: 21: SLU [Absolute Envelope 1] 4.658330e+1 2.401814e+2 3.655091e+0
Plate 1186: 12: SLU traffico uniforme [Combination 1] 4.558455e+1 2.442632e+2 6.604048e+0
Plate 1186: 13: SLU tandem centrale [Combination 2] 3.191717e+1 1.727968e+2 6.719435e+0
Plate 1186: 14: SLU tandem Bordo [Combination 3] 3.093773e+1 1.670326e+2 4.966608e+0
Plate 1186: 15: Sisma Y [Combination 4] 3.345572e+1 1.810727e+2 6.377466e+0
Plate 1186: 16: Sisma -Y [Combination 5] 3.311302e+1 1.786344e+2 6.264733e+0
Plate 1186: 17: SLU tr vert. + acqua [Combination 6] 4.558455e+1 2.442632e+2 6.604048e+0
Plate 1186: 20: SLE tandem bordo [Combination 9] 2.227460e+1 1.201272e+2 3.492402e+0
Plate 1186: 21: SLU [Absolute Envelope 1] 4.558455e+1 2.442632e+2 6.719435e+0
Plate 1187: 12: SLU traffico uniforme [Combination 1] 4.340012e+1 2.559944e+2 1.475319e+1
Plate 1187: 13: SLU tandem centrale [Combination 2] 3.069420e+1 1.827227e+2 1.301906e+1
Plate 1187: 14: SLU tandem Bordo [Combination 3] 2.955882e+1 1.760623e+2 1.095001e+1
Plate 1187: 15: Sisma Y [Combination 4] 3.226084e+1 1.915544e+2 1.276294e+1
Plate 1187: 16: Sisma -Y [Combination 5] 3.193694e+1 1.888721e+2 1.260805e+1
Plate 1187: 17: SLU tr vert. + acqua [Combination 6] 4.340012e+1 2.559944e+2 1.475319e+1
Plate 1187: 20: SLE tandem bordo [Combination 9] 2.128176e+1 1.265604e+2 7.740631e+0
Plate 1187: 21: SLU [Absolute Envelope 1] 4.340012e+1 2.559944e+2 1.475319e+1
Plate 1188: 12: SLU traffico uniforme [Combination 1] 3.558833e+1 3.019213e+2 3.424300e+1
Plate 1188: 13: SLU tandem centrale [Combination 2] 2.568334e+1 2.182141e+2 2.705799e+1
Plate 1188: 14: SLU tandem Bordo [Combination 3] 2.456877e+1 2.098295e+2 2.455311e+1
Plate 1188: 15: Sisma Y [Combination 4] 2.703411e+1 2.281349e+2 2.733395e+1
Plate 1188: 16: Sisma -Y [Combination 5] 2.705406e+1 2.246745e+2 2.695627e+1
Plate 1188: 17: SLU tr vert. + acqua [Combination 6] 3.558833e+1 3.019213e+2 3.424300e+1
Plate 1188: 20: SLE tandem bordo [Combination 9] 1.763683e+1 1.506607e+2 1.748198e+1
Plate 1188: 21: SLU [Absolute Envelope 1] 3.558833e+1 3.019213e+2 3.424300e+1
Plate 1189: 12: SLU traffico uniforme [Combination 1] 3.897592e+1 2.081121e+2 1.320274e+0
Plate 1189: 13: SLU tandem centrale [Combination 2] 2.546774e+1 1.391474e+2 1.752809e+0
Plate 1189: 14: SLU tandem Bordo [Combination 3] 2.472648e+1 1.337277e+2 8.326162e-1
Plate 1189: 15: Sisma Y [Combination 4] 2.794861e+1 1.516126e+2 1.408579e+0
Plate 1189: 16: Sisma -Y [Combination 5] 2.834140e+1 1.531487e+2 1.289734e+0
Plate 1189: 17: SLU tr vert. + acqua [Combination 6] 3.897592e+1 2.081121e+2 1.320274e+0
Plate 1189: 20: SLE tandem bordo [Combination 9] 1.790754e+1 9.665503e+1 5.770312e-1
Plate 1189: 21: SLU [Absolute Envelope 1] 3.897592e+1 2.081121e+2 1.752809e+0
Plate 1190: 12: SLU traffico uniforme [Combination 1] 3.728602e+1 2.144633e+2 2.773424e+0
Plate 1190: 13: SLU tandem centrale [Combination 2] 2.455827e+1 1.458608e+2 3.139488e+0
Plate 1190: 14: SLU tandem Bordo [Combination 3] 2.350752e+1 1.387663e+2 1.960322e+0
Plate 1190: 15: Sisma Y [Combination 4] 2.693440e+1 1.582103e+2 2.712778e+0
Plate 1190: 16: Sisma -Y [Combination 5] 2.735509e+1 1.596928e+2 2.657766e+0
Plate 1190: 17: SLU tr vert. + acqua [Combination 6] 3.728602e+1 2.144633e+2 2.773424e+0
Plate 1190: 20: SLE tandem bordo [Combination 9] 1.703786e+1 1.002024e+2 1.363187e+0
Plate 1190: 21: SLU [Absolute Envelope 1] 3.728602e+1 2.144633e+2 3.139488e+0
Plate 1191: 12: SLU traffico uniforme [Combination 1] 3.380988e+1 2.288686e+2 4.451839e+0
Plate 1191: 13: SLU tandem centrale [Combination 2] 2.276851e+1 1.588058e+2 4.672995e+0
Plate 1191: 14: SLU tandem Bordo [Combination 3] 2.128701e+1 1.497640e+2 3.293117e+0
Plate 1191: 15: Sisma Y [Combination 4] 2.496813e+1 1.711551e+2 4.211016e+0
Plate 1191: 16: Sisma -Y [Combination 5] 2.544881e+1 1.724588e+2 4.221256e+0
Plate 1191: 17: SLU tr vert. + acqua [Combination 6] 3.380988e+1 2.288686e+2 4.451839e+0
Plate 1191: 20: SLE tandem bordo [Combination 9] 1.542821e+1 1.079872e+2 2.288620e+0
Plate 1191: 21: SLU [Absolute Envelope 1] 3.380988e+1 2.288686e+2 4.672995e+0
Plate 1192: 12: SLU traffico uniforme [Combination 1] 2.304200e+1 2.604480e+2 2.352784e+0
Plate 1192: 13: SLU tandem centrale [Combination 2] 1.622767e+1 1.840828e+2 2.947669e+0
Plate 1192: 14: SLU tandem Bordo [Combination 3] 1.480561e+1 1.729348e+2 1.531499e+0
Plate 1192: 15: Sisma Y [Combination 4] 1.779227e+1 1.968256e+2 2.531937e+0
Plate 1192: 16: Sisma -Y [Combination 5] 1.828050e+1 1.975990e+2 2.886812e+0
Plate 1192: 17: SLU tr vert. + acqua [Combination 6] 2.304200e+1 2.604480e+2 2.352784e+0
Plate 1192: 20: SLE tandem bordo [Combination 9] 1.070075e+1 1.244942e+2 1.000050e+0
Plate 1192: 21: SLU [Absolute Envelope 1] 2.304200e+1 2.604480e+2 2.947669e+0
Plate 1193: 12: SLU traffico uniforme [Combination 1] 3.621874e+1 1.953279e+2 -5.542478e-1
Plate 1193: 13: SLU tandem centrale [Combination 2] 2.318208e+1 1.289557e+2 -4.478891e-1
Plate 1193: 14: SLU tandem Bordo [Combination 3] 2.247831e+1 1.232540e+2 -6.457211e-1
Plate 1193: 15: Sisma Y [Combination 4] 2.557246e+1 1.407285e+2 -6.680010e-1
Plate 1193: 16: Sisma -Y [Combination 5] 2.643258e+1 1.447932e+2 -7.755029e-1

Plate 1193: 17: SLU tr vert. + acqua [Combination 6] 3.621874e+1 1.953279e+2 -5.542478e-1
Plate 1193: 20: SLE tandem bordo [Combination 9] 1.619710e+1 8.862367e+1 -4.589835e-1
Plate 1193: 21: SLU [Absolute Envelope 1] 3.621874e+1 1.953279e+2 7.755029e-1
Plate 1194: 12: SLU traffico uniforme [Combination 1] 3.465737e+1 2.020180e+2 -1.262059e+0
Plate 1194: 13: SLU tandem centrale [Combination 2] 2.243832e+1 1.365408e+2 -8.724152e-1
Plate 1194: 14: SLU tandem Bordo [Combination 3] 2.128882e+1 1.283977e+2 -1.157156e+0
Plate 1194: 15: Sisma Y [Combination 4] 2.463887e+1 1.477555e+2 -1.179819e+0
Plate 1194: 16: Sisma -Y [Combination 5] 2.552508e+1 1.518074e+2 -1.209020e+0
Plate 1194: 17: SLU tr vert. + acqua [Combination 6] 3.465737e+1 2.020180e+2 -1.262059e+0
Plate 1194: 20: SLE tandem bordo [Combination 9] 1.534959e+1 9.222429e+1 -8.310279e-1
Plate 1194: 21: SLU [Absolute Envelope 1] 3.465737e+1 2.020180e+2 1.262059e+0
Plate 1195: 12: SLU traffico uniforme [Combination 1] 3.224362e+1 2.149926e+2 -3.630783e+0
Plate 1195: 13: SLU tandem centrale [Combination 2] 2.165824e+1 1.495262e+2 -2.375688e+0
Plate 1195: 14: SLU tandem Bordo [Combination 3] 1.979725e+1 1.383883e+2 -2.755390e+0
Plate 1195: 15: Sisma Y [Combination 4] 2.355562e+1 1.601844e+2 -2.786284e+0
Plate 1195: 16: Sisma -Y [Combination 5] 2.450130e+1 1.642053e+2 -2.692637e+0
Plate 1195: 17: SLU tr vert. + acqua [Combination 6] 3.224362e+1 2.149926e+2 -3.630783e+0
Plate 1195: 20: SLE tandem bordo [Combination 9] 1.425686e+1 9.923790e+1 -1.993452e+0
Plate 1195: 21: SLU [Absolute Envelope 1] 3.224362e+1 2.149926e+2 3.630783e+0
Plate 1196: 12: SLU traffico uniforme [Combination 1] 2.259208e+1 2.349572e+2 -1.140174e+1
Plate 1196: 13: SLU tandem centrale [Combination 2] 1.637465e+1 1.674588e+2 -7.801531e+0
Plate 1196: 14: SLU tandem Bordo [Combination 3] 1.443779e+1 1.533036e+2 -8.170758e+0
Plate 1196: 15: Sisma Y [Combination 4] 1.761593e+1 1.778187e+2 -8.494804e+0
Plate 1196: 16: Sisma -Y [Combination 5] 1.833809e+1 1.818107e+2 -8.104651e+0
Plate 1196: 17: SLU tr vert. + acqua [Combination 6] 2.259208e+1 2.349572e+2 -1.140174e+1
Plate 1196: 20: SLE tandem bordo [Combination 9] 1.034513e+1 1.097552e+2 -5.917027e+0
Plate 1196: 21: SLU [Absolute Envelope 1] 2.259208e+1 2.349572e+2 1.140174e+1
Plate 1197: 12: SLU traffico uniforme [Combination 1] 3.673799e+1 1.943204e+2 -2.465804e+0
Plate 1197: 13: SLU tandem centrale [Combination 2] 2.413406e+1 1.307064e+2 -2.876654e+0
Plate 1197: 14: SLU tandem Bordo [Combination 3] 2.337701e+1 1.250052e+2 -2.068385e+0
Plate 1197: 15: Sisma Y [Combination 4] 2.569405e+1 1.381942e+2 -2.799597e+0
Plate 1197: 16: Sisma -Y [Combination 5] 2.685201e+1 1.439158e+2 -2.898605e+0
Plate 1197: 17: SLU tr vert. + acqua [Combination 6] 3.673799e+1 1.943204e+2 -2.465804e+0
Plate 1197: 20: SLE tandem bordo [Combination 9] 1.659139e+1 8.864877e+1 -1.450929e+0
Plate 1197: 21: SLU [Absolute Envelope 1] 3.673799e+1 1.943204e+2 2.898605e+0
Plate 1198: 12: SLU traffico uniforme [Combination 1] 3.580651e+1 2.000761e+2 -5.189289e+0
Plate 1198: 13: SLU tandem centrale [Combination 2] 2.392721e+1 1.381156e+2 -5.212594e+0
Plate 1198: 14: SLU tandem Bordo [Combination 3] 2.258962e+1 1.291956e+2 -4.144151e+0
Plate 1198: 15: Sisma Y [Combination 4] 2.522584e+1 1.445453e+2 -5.168275e+0
Plate 1198: 16: Sisma -Y [Combination 5] 2.639999e+1 1.503081e+2 -5.214452e+0
Plate 1198: 17: SLU tr vert. + acqua [Combination 6] 3.580651e+1 2.000761e+2 -5.189289e+0
Plate 1198: 20: SLE tandem bordo [Combination 9] 1.603041e+1 9.155983e+1 -2.917939e+0
Plate 1198: 21: SLU [Absolute Envelope 1] 3.580651e+1 2.000761e+2 5.214452e+0
Plate 1199: 12: SLU traffico uniforme [Combination 1] 3.503989e+1 2.112575e+2 -1.036934e+1
Plate 1199: 13: SLU tandem centrale [Combination 2] 2.442004e+1 1.511237e+2 -9.203866e+0
Plate 1199: 14: SLU tandem Bordo [Combination 3] 2.211341e+1 1.378018e+2 -7.950916e+0
Plate 1199: 15: Sisma Y [Combination 4] 2.532513e+1 1.563264e+2 -9.284650e+0
Plate 1199: 16: Sisma -Y [Combination 5] 2.656046e+1 1.622767e+2 -9.229209e+0
Plate 1199: 17: SLU tr vert. + acqua [Combination 6] 3.503989e+1 2.112575e+2 -1.036934e+1
Plate 1199: 20: SLE tandem bordo [Combination 9] 1.566811e+1 9.753141e+1 -5.625900e+0
Plate 1199: 21: SLU [Absolute Envelope 1] 3.503989e+1 2.112575e+2 1.036934e+1
Plate 1200: 12: SLU traffico uniforme [Combination 1] 2.977595e+1 2.275075e+2 -2.191136e+1
Plate 1200: 13: SLU tandem centrale [Combination 2] 2.273068e+1 1.694304e+2 -1.707191e+1
Plate 1200: 14: SLU tandem Bordo [Combination 3] 1.993561e+1 1.509157e+2 -1.570621e+1
Plate 1200: 15: Sisma Y [Combination 4] 2.327884e+1 1.734747e+2 -1.765138e+1
Plate 1200: 16: Sisma -Y [Combination 5] 2.430441e+1 1.798369e+2 -1.749366e+1
Plate 1200: 17: SLU tr vert. + acqua [Combination 6] 2.977595e+1 2.275075e+2 -2.191136e+1
Plate 1200: 20: SLE tandem bordo [Combination 9] 1.403805e+1 1.065749e+2 -1.120579e+1
Plate 1200: 21: SLU [Absolute Envelope 1] 2.977595e+1 2.275075e+2 2.191136e+1
Plate 1201: 12: SLU traffico uniforme [Combination 1] 4.003665e+1 2.032231e+2 -3.927138e+0
Plate 1201: 13: SLU tandem centrale [Combination 2] 2.788084e+1 1.421981e+2 -5.048038e+0
Plate 1201: 14: SLU tandem Bordo [Combination 3] 2.691893e+1 1.369632e+2 -3.034840e+0
Plate 1201: 15: Sisma Y [Combination 4] 2.804089e+1 1.428696e+2 -4.506767e+0
Plate 1201: 16: Sisma -Y [Combination 5] 2.930452e+1 1.491669e+2 -4.597618e+0
Plate 1201: 17: SLU tr vert. + acqua [Combination 6] 4.003665e+1 2.032231e+2 -3.927138e+0
Plate 1201: 20: SLE tandem bordo [Combination 9] 1.876124e+1 9.545285e+1 -2.119401e+0
Plate 1201: 21: SLU [Absolute Envelope 1] 4.003665e+1 2.032231e+2 5.048038e+0
Plate 1202: 12: SLU traffico uniforme [Combination 1] 4.012977e+1 2.068173e+2 -8.075044e+0
Plate 1202: 13: SLU tandem centrale [Combination 2] 2.857376e+1 1.482148e+2 -9.041330e+0
Plate 1202: 14: SLU tandem Bordo [Combination 3] 2.686152e+1 1.391481e+2 -6.204721e+0
Plate 1202: 15: Sisma Y [Combination 4] 2.841185e+1 1.473206e+2 -8.378427e+0
Plate 1202: 16: Sisma -Y [Combination 5] 2.968829e+1 1.536834e+2 -8.487624e+0

Plate 1202: 17: SLU tr vert. + acqua [Combination 6] 4.012977e+1 2.068173e+2 -8.075044e+0
Plate 1202: 20: SLE tandem bordo [Combination 9] 1.871425e+1 9.694742e+1 -4.342561e+0
Plate 1202: 21: SLU [Absolute Envelope 1] 4.012977e+1 2.068173e+2 9.041330e+0
Plate 1203: 12: SLU traffico uniforme [Combination 1] 4.137720e+1 2.150084e+2 -1.647508e+1
Plate 1203: 13: SLU tandem centrale [Combination 2] 3.063255e+1 1.599262e+2 -1.649556e+1
Plate 1203: 14: SLU tandem Bordo [Combination 3] 2.770182e+1 1.449171e+2 -1.270724e+1
Plate 1203: 15: Sisma Y [Combination 4] 3.004186e+1 1.569212e+2 -1.588598e+1
Plate 1203: 16: Sisma -Y [Combination 5] 3.140547e+1 1.636898e+2 -1.602647e+1
Plate 1203: 17: SLU tr vert. + acqua [Combination 6] 4.137720e+1 2.150084e+2 -1.647508e+1
Plate 1203: 20: SLE tandem bordo [Combination 9] 1.928720e+1 1.008956e+2 -8.905050e+0
Plate 1203: 21: SLU [Absolute Envelope 1] 4.137720e+1 2.150084e+2 1.649556e+1
Plate 1204: 12: SLU traffico uniforme [Combination 1] 4.576152e+1 2.431903e+2 -3.345612e+1
Plate 1204: 13: SLU tandem centrale [Combination 2] 3.637219e+1 1.927716e+2 -3.027740e+1
Plate 1204: 14: SLU tandem Bordo [Combination 3] 3.208433e+1 1.684726e+2 -2.551058e+1
Plate 1204: 15: Sisma Y [Combination 4] 3.578785e+1 1.880299e+2 -3.026757e+1
Plate 1204: 16: Sisma -Y [Combination 5] 3.721659e+1 1.958134e+2 -3.054778e+1
Plate 1204: 17: SLU tr vert. + acqua [Combination 6] 4.576152e+1 2.431903e+2 -3.345612e+1
Plate 1204: 20: SLE tandem bordo [Combination 9] 2.230141e+1 1.170556e+2 -1.789860e+1
Plate 1204: 21: SLU [Absolute Envelope 1] 4.576152e+1 2.431903e+2 3.345612e+1
Plate 1205: 12: SLU traffico uniforme [Combination 1] 4.682346e+1 2.390820e+2 1.946343e+0
Plate 1205: 13: SLU tandem centrale [Combination 2] 3.250156e+1 1.670419e+2 2.742984e+0
Plate 1205: 14: SLU tandem Bordo [Combination 3] 3.173607e+1 1.625117e+2 1.456020e+0
Plate 1205: 15: Sisma Y [Combination 4] 3.402632e+1 1.748695e+2 2.463122e+0
Plate 1205: 16: Sisma -Y [Combination 5] 3.366041e+1 1.724900e+2 2.318423e+0
Plate 1205: 17: SLU tr vert. + acqua [Combination 6] 4.682346e+1 2.390820e+2 1.946343e+0
Plate 1205: 20: SLE tandem bordo [Combination 9] 2.284489e+1 1.169302e+2 1.015143e+0
Plate 1205: 21: SLU [Absolute Envelope 1] 4.682346e+1 2.390820e+2 2.742984e+0
Plate 1206: 12: SLU traffico uniforme [Combination 1] 3.943553e+1 2.064190e+2 8.394370e-1
Plate 1206: 13: SLU tandem centrale [Combination 2] 2.569154e+1 1.370252e+2 1.276290e+0
Plate 1206: 14: SLU tandem Bordo [Combination 3] 2.506000e+1 1.323275e+2 4.705762e-1
Plate 1206: 15: Sisma Y [Combination 4] 2.820641e+1 1.495574e+2 9.733028e-1
Plate 1206: 16: Sisma -Y [Combination 5] 2.859198e+1 1.511022e+2 8.240394e-1
Plate 1206: 17: SLU tr vert. + acqua [Combination 6] 3.943553e+1 2.064190e+2 8.394370e-1
Plate 1206: 20: SLE tandem bordo [Combination 9] 1.814494e+1 9.567377e+1 3.244355e-1
Plate 1206: 21: SLU [Absolute Envelope 1] 3.943553e+1 2.064190e+2 1.276290e+0
Plate 1207: 12: SLU traffico uniforme [Combination 1] 3.667939e+1 1.934918e+2 -4.003986e-1
Plate 1207: 13: SLU tandem centrale [Combination 2] 2.339445e+1 1.265534e+2 -3.573774e-1
Plate 1207: 14: SLU tandem Bordo [Combination 3] 2.283954e+1 1.218397e+2 -5.266819e-1
Plate 1207: 15: Sisma Y [Combination 4] 2.584710e+1 1.385718e+2 -5.454512e-1
Plate 1207: 16: Sisma -Y [Combination 5] 2.670470e+1 1.426520e+2 -6.832804e-1
Plate 1207: 17: SLU tr vert. + acqua [Combination 6] 3.667939e+1 1.934918e+2 -4.003986e-1
Plate 1207: 20: SLE tandem bordo [Combination 9] 1.645342e+1 8.763659e+1 -3.724664e-1
Plate 1207: 21: SLU [Absolute Envelope 1] 3.667939e+1 1.934918e+2 6.832804e-1
Plate 1208: 12: SLU traffico uniforme [Combination 1] 3.701550e+1 1.927053e+2 -1.664882e+0
Plate 1208: 13: SLU tandem centrale [Combination 2] 2.418280e+1 1.283494e+2 -2.146357e+0
Plate 1208: 14: SLU tandem Bordo [Combination 3] 2.362319e+1 1.238775e+2 -1.461033e+0
Plate 1208: 15: Sisma Y [Combination 4] 2.583225e+1 1.362717e+2 -2.070789e+0
Plate 1208: 16: Sisma -Y [Combination 5] 2.699353e+1 1.420126e+2 -2.187584e+0
Plate 1208: 17: SLU tr vert. + acqua [Combination 6] 3.701550e+1 1.927053e+2 -1.664882e+0
Plate 1208: 20: SLE tandem bordo [Combination 9] 1.676611e+1 8.786670e+1 -1.022332e+0
Plate 1208: 21: SLU [Absolute Envelope 1] 3.701550e+1 1.927053e+2 2.187584e+0
Plate 1209: 12: SLU traffico uniforme [Combination 1] 4.000931e+1 2.020670e+2 -2.661184e+0
Plate 1209: 13: SLU tandem centrale [Combination 2] 2.764370e+1 1.401677e+2 -3.765961e+0
Plate 1209: 14: SLU tandem Bordo [Combination 3] 2.694948e+1 1.363255e+2 -2.087868e+0
Plate 1209: 15: Sisma Y [Combination 4] 2.792487e+1 1.414421e+2 -3.290656e+0
Plate 1209: 16: Sisma -Y [Combination 5] 2.919491e+1 1.477702e+2 -3.377003e+0
Plate 1209: 17: SLU tr vert. + acqua [Combination 6] 4.000931e+1 2.020670e+2 -2.661184e+0
Plate 1209: 20: SLE tandem bordo [Combination 9] 1.878457e+1 9.501571e+1 -1.454906e+0
Plate 1209: 21: SLU [Absolute Envelope 1] 4.000931e+1 2.020670e+2 3.765961e+0
Plate 1210: 12: SLU traffico uniforme [Combination 1] 4.617936e+1 2.417739e+2 4.436861e+0
Plate 1210: 13: SLU tandem centrale [Combination 2] 3.223565e+1 1.703228e+2 4.925300e+0
Plate 1210: 14: SLU tandem Bordo [Combination 3] 3.133432e+1 1.649685e+2 3.334226e+0
Plate 1210: 15: Sisma Y [Combination 4] 3.376789e+1 1.784144e+2 4.591576e+0
Plate 1210: 16: Sisma -Y [Combination 5] 3.341883e+1 1.760271e+2 4.474951e+0
Plate 1210: 17: SLU tr vert. + acqua [Combination 6] 4.617936e+1 2.417739e+2 4.436861e+0
Plate 1210: 20: SLE tandem bordo [Combination 9] 2.255741e+1 1.186623e+2 2.339028e+0
Plate 1210: 21: SLU [Absolute Envelope 1] 4.617936e+1 2.417739e+2 4.925300e+0
Plate 1211: 12: SLU traffico uniforme [Combination 1] 4.474036e+1 2.484518e+2 9.833795e+0
Plate 1211: 13: SLU tandem centrale [Combination 2] 3.145417e+1 1.765166e+2 9.280815e+0
Plate 1211: 14: SLU tandem Bordo [Combination 3] 3.039043e+1 1.703312e+2 7.368914e+0
Plate 1211: 15: Sisma Y [Combination 4] 3.300556e+1 1.850322e+2 8.957631e+0
Plate 1211: 16: Sisma -Y [Combination 5] 3.266868e+1 1.824996e+2 8.835424e+0

Plate 1211: 17: SLU tr vert. + acqua [Combination 6] 4.474036e+1 2.484518e+2 9.833795e+0
Plate 1211: 20: SLE tandem bordo [Combination 9] 2.188245e+1 1.224752e+2 5.194399e+0
Plate 1211: 21: SLU [Absolute Envelope 1] 4.474036e+1 2.484518e+2 9.833795e+0
Plate 1212: 12: SLU traffico uniforme [Combination 1] 4.087321e+1 2.706983e+2 2.241683e+1
Plate 1212: 13: SLU tandem centrale [Combination 2] 2.914874e+1 1.942866e+2 1.863251e+1
Plate 1212: 14: SLU tandem Bordo [Combination 3] 2.799580e+1 1.869785e+2 1.638376e+1
Plate 1212: 15: Sisma Y [Combination 4] 3.069236e+1 2.035473e+2 1.853884e+1
Plate 1212: 16: Sisma -Y [Combination 5] 3.043135e+1 2.006298e+2 1.830734e+1
Plate 1212: 17: SLU tr vert. + acqua [Combination 6] 4.087321e+1 2.706983e+2 2.241683e+1
Plate 1212: 20: SLE tandem bordo [Combination 9] 2.014455e+1 1.343453e+2 1.162068e+1
Plate 1212: 21: SLU [Absolute Envelope 1] 4.087321e+1 2.706983e+2 2.241683e+1
Plate 1213: 12: SLU traffico uniforme [Combination 1] 2.848955e+1 4.077413e+2 5.471690e+1
Plate 1213: 13: SLU tandem centrale [Combination 2] 2.112939e+1 2.973614e+2 4.151863e+1
Plate 1213: 14: SLU tandem Bordo [Combination 3] 1.981684e+1 2.865334e+2 3.801602e+1
Plate 1213: 15: Sisma Y [Combination 4] 2.192000e+1 3.093247e+2 4.275901e+1
Plate 1213: 16: Sisma -Y [Combination 5] 2.237820e+1 3.027911e+2 4.295442e+1
Plate 1213: 17: SLU tr vert. + acqua [Combination 6] 2.848955e+1 4.077413e+2 5.471690e+1
Plate 1213: 20: SLE tandem bordo [Combination 9] 1.412752e+1 2.056252e+2 2.712213e+1
Plate 1213: 21: SLU [Absolute Envelope 1] 2.848955e+1 4.077413e+2 5.471690e+1
Plate 1214: 12: SLU traffico uniforme [Combination 1] 3.827738e+1 2.106535e+2 1.959200e+0
Plate 1214: 13: SLU tandem centrale [Combination 2] 2.509291e+1 1.419882e+2 2.371164e+0
Plate 1214: 14: SLU tandem Bordo [Combination 3] 2.421537e+1 1.357691e+2 1.324016e+0
Plate 1214: 15: Sisma Y [Combination 4] 2.752795e+1 1.543889e+2 1.983919e+0
Plate 1214: 16: Sisma -Y [Combination 5] 2.793201e+1 1.559067e+2 1.896688e+0
Plate 1214: 17: SLU tr vert. + acqua [Combination 6] 3.827738e+1 2.106535e+2 1.959200e+0
Plate 1214: 20: SLE tandem bordo [Combination 9] 1.754368e+1 9.808999e+1 9.196873e-1
Plate 1214: 21: SLU [Absolute Envelope 1] 3.827738e+1 2.106535e+2 2.371164e+0
Plate 1215: 12: SLU traffico uniforme [Combination 1] 3.590502e+1 2.201931e+2 3.699148e+0
Plate 1215: 13: SLU tandem centrale [Combination 2] 2.384330e+1 1.512313e+2 3.992437e+0
Plate 1215: 14: SLU tandem Bordo [Combination 3] 2.258089e+1 1.431923e+2 2.692879e+0
Plate 1215: 15: Sisma Y [Combination 4] 2.614550e+1 1.635569e+2 3.537901e+0
Plate 1215: 16: Sisma -Y [Combination 5] 2.659089e+1 1.649750e+2 3.514390e+0
Plate 1215: 17: SLU tr vert. + acqua [Combination 6] 3.590502e+1 2.201931e+2 3.699148e+0
Plate 1215: 20: SLE tandem bordo [Combination 9] 1.637027e+1 1.033299e+2 1.873212e+0
Plate 1215: 21: SLU [Absolute Envelope 1] 3.590502e+1 2.201931e+2 3.992437e+0
Plate 1216: 12: SLU traffico uniforme [Combination 1] 3.010769e+1 2.419894e+2 4.366299e+0
Plate 1216: 13: SLU tandem centrale [Combination 2] 2.069476e+1 1.695905e+2 4.607710e+0
Plate 1216: 14: SLU tandem Bordo [Combination 3] 1.908706e+1 1.595002e+2 3.211325e+0
Plate 1216: 15: Sisma Y [Combination 4] 2.270392e+1 1.820515e+2 4.162091e+0
Plate 1216: 16: Sisma -Y [Combination 5] 2.322655e+1 1.831493e+2 4.244580e+0
Plate 1216: 17: SLU tr vert. + acqua [Combination 6] 3.010769e+1 2.419894e+2 4.366299e+0
Plate 1216: 20: SLE tandem bordo [Combination 9] 1.381924e+1 1.149099e+2 2.219032e+0
Plate 1216: 21: SLU [Absolute Envelope 1] 3.010769e+1 2.419894e+2 4.607710e+0
Plate 1217: 12: SLU traffico uniforme [Combination 1] 6.415215e+0 2.790833e+2 -1.818156e+0
Plate 1217: 13: SLU tandem centrale [Combination 2] 4.587108e+0 1.982157e+2 -3.054128e-1
Plate 1217: 14: SLU tandem Bordo [Combination 3] 4.178999e+0 1.860948e+2 -1.990649e+0
Plate 1217: 15: Sisma Y [Combination 4] 5.024354e+0 2.115110e+2 -7.074538e-1
Plate 1217: 16: Sisma -Y [Combination 5] 5.150563e+0 2.121295e+2 2.531021e-1
Plate 1217: 17: SLU tr vert. + acqua [Combination 6] 6.415215e+0 2.790833e+2 -1.818156e+0
Plate 1217: 20: SLE tandem bordo [Combination 9] 3.019264e+0 1.339151e+2 -1.562803e+0
Plate 1217: 21: SLU [Absolute Envelope 1] 6.415215e+0 2.790833e+2 1.990649e+0
Plate 1218: 12: SLU traffico uniforme [Combination 1] 3.554786e+1 1.980599e+2 -8.158658e-1
Plate 1218: 13: SLU tandem centrale [Combination 2] 2.285334e+1 1.321949e+2 -6.036815e-1
Plate 1218: 14: SLU tandem Bordo [Combination 3] 2.195745e+1 1.253525e+2 -8.396779e-1
Plate 1218: 15: Sisma Y [Combination 4] 2.516121e+1 1.436971e+2 -8.641128e-1
Plate 1218: 16: Sisma -Y [Combination 5] 2.603004e+1 1.477536e+2 -9.361303e-1
Plate 1218: 17: SLU tr vert. + acqua [Combination 6] 3.554786e+1 1.980599e+2 -8.158658e-1
Plate 1218: 20: SLE tandem bordo [Combination 9] 1.582700e+1 9.009128e+1 -5.999832e-1
Plate 1218: 21: SLU [Absolute Envelope 1] 3.554786e+1 1.980599e+2 9.361303e-1
Plate 1219: 12: SLU traffico uniforme [Combination 1] 3.358233e+1 2.075733e+2 -2.064746e+0
Plate 1219: 13: SLU tandem centrale [Combination 2] 2.202858e+1 1.422711e+2 -1.366417e+0
Plate 1219: 14: SLU tandem Bordo [Combination 3] 2.055000e+1 1.326804e+2 -1.705489e+0
Plate 1219: 15: Sisma Y [Combination 4] 2.409356e+1 1.531970e+2 -1.723823e+0
Plate 1219: 16: Sisma -Y [Combination 5] 2.500822e+1 1.572407e+2 -1.699995e+0
Plate 1219: 17: SLU tr vert. + acqua [Combination 6] 3.358233e+1 2.075733e+2 -2.064746e+0
Plate 1219: 20: SLE tandem bordo [Combination 9] 1.481546e+1 9.522810e+1 -1.230362e+0
Plate 1219: 21: SLU [Absolute Envelope 1] 3.358233e+1 2.075733e+2 2.064746e+0
Plate 1220: 12: SLU traffico uniforme [Combination 1] 2.972983e+1 2.242232e+2 -6.698643e+0
Plate 1220: 13: SLU tandem centrale [Combination 2] 2.070236e+1 1.580944e+2 -4.469679e+0
Plate 1220: 14: SLU tandem Bordo [Combination 3] 1.854954e+1 1.453991e+2 -4.848210e+0
Plate 1220: 15: Sisma Y [Combination 4] 2.237144e+1 1.685371e+2 -4.965378e+0
Plate 1220: 16: Sisma -Y [Combination 5] 2.329983e+1 1.725210e+2 -4.764171e+0

Plate 1220: 17: SLU tr vert. + acqua [Combination 6] 2.972983e+1 2.242232e+2 -6.698643e+0
Plate 1220: 20: SLE tandem bordo [Combination 9] 1.332521e+1 1.041739e+2 -3.508866e+0
Plate 1220: 21: SLU [Absolute Envelope 1] 2.972983e+1 2.242232e+2 6.698643e+0
Plate 1221: 12: SLU traffico uniforme [Combination 1] 5.597179e+0 2.463385e+2 -1.564391e+1
Plate 1221: 13: SLU tandem centrale [Combination 2] 4.157583e+0 1.766883e+2 -1.060440e+1
Plate 1221: 14: SLU tandem Bordo [Combination 3] 3.620204e+0 1.612664e+2 -1.120535e+1
Plate 1221: 15: Sisma Y [Combination 4] 4.481499e+0 1.872771e+2 -1.173917e+1
Plate 1221: 16: Sisma -Y [Combination 5] 4.662235e+0 1.914366e+2 -1.101758e+1
Plate 1221: 17: SLU tr vert. + acqua [Combination 6] 5.597179e+0 2.463385e+2 -1.564391e+1
Plate 1221: 20: SLE tandem bordo [Combination 9] 2.593761e+0 1.154049e+2 -8.179094e+0
Plate 1221: 21: SLU [Absolute Envelope 1] 5.597179e+0 2.463385e+2 1.564391e+1
Plate 1222: 12: SLU traffico uniforme [Combination 1] 3.632762e+1 1.966895e+2 -3.597477e+0
Plate 1222: 13: SLU tandem centrale [Combination 2] 2.403350e+1 1.338750e+2 -3.871258e+0
Plate 1222: 14: SLU tandem Bordo [Combination 3] 2.302439e+1 1.267036e+2 -2.931750e+0
Plate 1222: 15: Sisma Y [Combination 4] 2.547886e+1 1.408653e+2 -3.802590e+0
Plate 1222: 16: Sisma -Y [Combination 5] 2.664003e+1 1.465923e+2 -3.879166e+0
Plate 1222: 17: SLU tr vert. + acqua [Combination 6] 3.632762e+1 1.966895e+2 -3.597477e+0
Plate 1222: 20: SLE tandem bordo [Combination 9] 1.634081e+1 8.982836e+1 -2.060571e+0
Plate 1222: 21: SLU [Absolute Envelope 1] 3.632762e+1 1.966895e+2 3.879166e+0
Plate 1223: 12: SLU traffico uniforme [Combination 1] 3.530757e+1 2.048322e+2 -7.385449e+0
Plate 1223: 13: SLU tandem centrale [Combination 2] 2.397047e+1 1.437661e+2 -6.970495e+0
Plate 1223: 14: SLU tandem Bordo [Combination 3] 2.220218e+1 1.327929e+2 -5.792408e+0
Plate 1223: 15: Sisma Y [Combination 4] 2.508574e+1 1.495872e+2 -6.973527e+0
Plate 1223: 16: Sisma -Y [Combination 5] 2.628647e+1 1.554226e+2 -6.976695e+0
Plate 1223: 17: SLU tr vert. + acqua [Combination 6] 3.530757e+1 2.048322e+2 -7.385449e+0
Plate 1223: 20: SLE tandem bordo [Combination 9] 1.574895e+1 9.405799e+1 -4.086950e+0
Plate 1223: 21: SLU [Absolute Envelope 1] 3.530757e+1 2.048322e+2 7.385449e+0
Plate 1224: 12: SLU traffico uniforme [Combination 1] 3.464598e+1 2.191466e+2 -1.464883e+1
Plate 1224: 13: SLU tandem centrale [Combination 2] 2.513640e+1 1.600305e+2 -1.217639e+1
Plate 1224: 14: SLU tandem Bordo [Combination 3] 2.230437e+1 1.441477e+2 -1.086921e+1
Plate 1224: 15: Sisma Y [Combination 4] 2.585043e+1 1.646502e+2 -1.239154e+1
Plate 1224: 16: Sisma -Y [Combination 5] 2.708126e+1 1.707647e+2 -1.227232e+1
Plate 1224: 17: SLU tr vert. + acqua [Combination 6] 3.464598e+1 2.191466e+2 -1.464883e+1
Plate 1224: 20: SLE tandem bordo [Combination 9] 1.576532e+1 1.019185e+2 -7.721169e+0
Plate 1224: 21: SLU [Absolute Envelope 1] 3.464598e+1 2.191466e+2 1.464883e+1
Plate 1225: 12: SLU traffico uniforme [Combination 1] 8.594847e+0 2.387178e+2 -3.003163e+1
Plate 1225: 13: SLU tandem centrale [Combination 2] 6.882195e+0 1.801450e+2 -2.219602e+1
Plate 1225: 14: SLU tandem Bordo [Combination 3] 5.947461e+0 1.592947e+2 -2.105155e+1
Plate 1225: 15: Sisma Y [Combination 4] 7.004835e+0 1.838727e+2 -2.369892e+1
Plate 1225: 16: Sisma -Y [Combination 5] 7.301040e+0 1.906402e+2 -2.345063e+1
Plate 1225: 17: SLU tr vert. + acqua [Combination 6] 8.594847e+0 2.387178e+2 -3.003163e+1
Plate 1225: 20: SLE tandem bordo [Combination 9] 4.171851e+0 1.123789e+2 -1.513094e+1
Plate 1225: 21: SLU [Absolute Envelope 1] 8.594847e+0 2.387178e+2 3.003163e+1
Plate 1226: 12: SLU traffico uniforme [Combination 1] 4.006229e+1 2.047588e+2 -5.646948e+0
Plate 1226: 13: SLU tandem centrale [Combination 2] 2.817327e+1 1.448156e+2 -6.741826e+0
Plate 1226: 14: SLU tandem Bordo [Combination 3] 2.687886e+1 1.378664e+2 -4.341358e+0
Plate 1226: 15: Sisma Y [Combination 4] 2.818741e+1 1.447718e+2 -6.133259e+0
Plate 1226: 16: Sisma -Y [Combination 5] 2.945177e+1 1.510749e+2 -6.231610e+0
Plate 1226: 17: SLU tr vert. + acqua [Combination 6] 4.006229e+1 2.047588e+2 -5.646948e+0
Plate 1226: 20: SLE tandem bordo [Combination 9] 1.873040e+1 9.607141e+1 -3.035711e+0
Plate 1226: 21: SLU [Absolute Envelope 1] 4.006229e+1 2.047588e+2 6.741826e+0
Plate 1227: 12: SLU traffico uniforme [Combination 1] 4.042120e+1 2.098558e+2 -1.154126e+1
Plate 1227: 13: SLU tandem centrale [Combination 2] 2.925653e+1 1.528785e+2 -1.219121e+1
Plate 1227: 14: SLU tandem Bordo [Combination 3] 2.701085e+1 1.411771e+2 -8.882836e+0
Plate 1227: 15: Sisma Y [Combination 4] 2.888706e+1 1.509873e+2 -1.151274e+1
Plate 1227: 16: Sisma -Y [Combination 5] 3.019401e+1 1.574918e+2 -1.163590e+1
Plate 1227: 17: SLU tr vert. + acqua [Combination 6] 4.042120e+1 2.098558e+2 -1.154126e+1
Plate 1227: 20: SLE tandem bordo [Combination 9] 1.881293e+1 9.833416e+1 -6.221256e+0
Plate 1227: 21: SLU [Absolute Envelope 1] 4.042120e+1 2.098558e+2 1.219121e+1
Plate 1228: 12: SLU traffico uniforme [Combination 1] 4.370097e+1 2.248666e+2 -2.349139e+1
Plate 1228: 13: SLU tandem centrale [Combination 2] 3.339275e+1 1.718767e+2 -2.235999e+1
Plate 1228: 14: SLU tandem Bordo [Combination 3] 2.963958e+1 1.527074e+2 -1.811292e+1
Plate 1228: 15: Sisma Y [Combination 4] 3.265800e+1 1.678043e+2 -2.197066e+1
Plate 1228: 16: Sisma -Y [Combination 5] 3.409608e+1 1.749993e+2 -2.214185e+1
Plate 1228: 17: SLU tr vert. + acqua [Combination 6] 4.370097e+1 2.248666e+2 -2.349139e+1
Plate 1228: 20: SLE tandem bordo [Combination 9] 2.062556e+1 1.062442e+2 -1.270074e+1
Plate 1228: 21: SLU [Absolute Envelope 1] 4.370097e+1 2.248666e+2 2.349139e+1
Plate 1229: 12: SLU traffico uniforme [Combination 1] 3.545499e+1 2.355468e+2 -4.169464e+1
Plate 1229: 13: SLU tandem centrale [Combination 2] 2.921987e+1 1.989864e+2 -3.590873e+1
Plate 1229: 14: SLU tandem Bordo [Combination 3] 2.525936e+1 1.660737e+2 -2.915952e+1
Plate 1229: 15: Sisma Y [Combination 4] 2.844699e+1 1.896675e+2 -3.478099e+1
Plate 1229: 16: Sisma -Y [Combination 5] 2.949041e+1 1.986007e+2 -3.572608e+1

Plate 1229: 17: SLU tr vert. + acqua [Combination 6] 3.545499e+1 2.355468e+2 -4.169464e+1
Plate 1229: 20: SLE tandem bordo [Combination 9] 1.754800e+1 1.145821e+2 -2.045744e+1
Plate 1229: 21: SLU [Absolute Envelope 1] 3.545499e+1 2.355468e+2 4.169464e+1
Plate 1230: 12: SLU traffico uniforme [Combination 1] 4.175687e+1 2.541472e+2 3.275724e+1
Plate 1230: 13: SLU tandem centrale [Combination 2] 3.414592e+1 2.075009e+2 3.001116e+1
Plate 1230: 14: SLU tandem Bordo [Combination 3] 2.930922e+1 1.771529e+2 2.483250e+1
Plate 1230: 15: Sisma Y [Combination 4] 3.306862e+1 2.002555e+2 2.988376e+1
Plate 1230: 16: Sisma -Y [Combination 5] 3.451527e+1 2.088649e+2 3.029548e+1
Plate 1230: 17: SLU tr vert. + acqua [Combination 6] 4.175687e+1 2.541472e+2 3.275724e+1
Plate 1230: 20: SLE tandem bordo [Combination 9] 2.036146e+1 1.231697e+2 1.744320e+1
Plate 1230: 21: SLU [Absolute Envelope 1] 4.175687e+1 2.541472e+2 3.275724e+1
Plate 1231: 12: SLU traffico uniforme [Combination 1] 1.308877e+1 2.523423e+2 1.826135e+1
Plate 1231: 13: SLU tandem centrale [Combination 2] 1.022127e+1 1.881976e+2 1.313235e+1
Plate 1231: 14: SLU tandem Bordo [Combination 3] 9.893982e+0 1.751015e+2 1.292619e+1
Plate 1231: 15: Sisma Y [Combination 4] 8.443669e+0 1.991230e+2 1.027498e+1
Plate 1231: 16: Sisma -Y [Combination 5] 1.027079e+1 1.957712e+2 1.395583e+1
Plate 1231: 17: SLU tr vert. + acqua [Combination 6] 1.308877e+1 2.523423e+2 1.826135e+1
Plate 1231: 20: SLE tandem bordo [Combination 9] 6.926880e+0 1.257635e+2 8.984917e+0
Plate 1231: 21: SLU [Absolute Envelope 1] 1.308877e+1 2.523423e+2 1.826135e+1
Plate 1232: 12: SLU traffico uniforme [Combination 1] 4.205795e+1 2.520359e+2 1.769992e+0
Plate 1232: 13: SLU tandem centrale [Combination 2] 3.165054e+1 1.873686e+2 5.547433e-1
Plate 1232: 14: SLU tandem Bordo [Combination 3] 2.994478e+1 1.749136e+2 8.419307e-1
Plate 1232: 15: Sisma Y [Combination 4] 3.101006e+1 1.980418e+2 7.168459e-1
Plate 1232: 16: Sisma -Y [Combination 5] 3.255387e+1 1.947650e+2 9.526764e-1
Plate 1232: 17: SLU tr vert. + acqua [Combination 6] 4.205795e+1 2.520359e+2 1.769992e+0
Plate 1232: 20: SLE tandem bordo [Combination 9] 2.133663e+1 1.256136e+2 6.081886e-1
Plate 1232: 21: SLU [Absolute Envelope 1] 4.205795e+1 2.520359e+2 1.769992e+0
Plate 1233: 12: SLU traffico uniforme [Combination 1] 4.492235e+1 2.587045e+2 -8.915025e+0
Plate 1233: 13: SLU tandem centrale [Combination 2] 3.330952e+1 1.917669e+2 -7.580614e+0
Plate 1233: 14: SLU tandem Bordo [Combination 3] 3.120567e+1 1.799159e+2 -6.634641e+0
Plate 1233: 15: Sisma Y [Combination 4] 3.473518e+1 2.024917e+2 -7.752766e+0
Plate 1233: 16: Sisma -Y [Combination 5] 3.471278e+1 1.991337e+2 -7.483132e+0
Plate 1233: 17: SLU tr vert. + acqua [Combination 6] 4.492235e+1 2.587045e+2 -8.915025e+0
Plate 1233: 20: SLE tandem bordo [Combination 9] 2.239597e+1 1.291703e+2 -4.721552e+0
Plate 1233: 21: SLU [Absolute Envelope 1] 4.492235e+1 2.587045e+2 8.915025e+0
Plate 1234: 12: SLU traffico uniforme [Combination 1] 4.188517e+1 2.735935e+2 -1.955141e+1
Plate 1234: 13: SLU tandem centrale [Combination 2] 3.102490e+1 2.021533e+2 -1.554929e+1
Plate 1234: 14: SLU tandem Bordo [Combination 3] 2.900786e+1 1.909229e+2 -1.416697e+1
Plate 1234: 15: Sisma Y [Combination 4] 3.283741e+1 2.131588e+2 -1.601024e+1
Plate 1234: 16: Sisma -Y [Combination 5] 3.252627e+1 2.095608e+2 -1.560621e+1
Plate 1234: 17: SLU tr vert. + acqua [Combination 6] 4.188517e+1 2.735935e+2 -1.955141e+1
Plate 1234: 20: SLE tandem bordo [Combination 9] 2.084792e+1 1.370029e+2 -1.009368e+1
Plate 1234: 21: SLU [Absolute Envelope 1] 4.188517e+1 2.735935e+2 1.955141e+1
Plate 1235: 12: SLU traffico uniforme [Combination 1] 3.166600e+1 3.129550e+2 -3.686257e+1
Plate 1235: 13: SLU tandem centrale [Combination 2] 2.354835e+1 2.305119e+2 -2.820649e+1
Plate 1235: 14: SLU tandem Bordo [Combination 3] 2.197774e+1 2.198640e+2 -2.618195e+1
Plate 1235: 15: Sisma Y [Combination 4] 2.493368e+1 2.420665e+2 -2.925315e+1
Plate 1235: 16: Sisma -Y [Combination 5] 2.507052e+1 2.378083e+2 -2.862122e+1
Plate 1235: 17: SLU tr vert. + acqua [Combination 6] 3.166600e+1 3.129550e+2 -3.686257e+1
Plate 1235: 20: SLE tandem bordo [Combination 9] 1.574383e+1 1.576122e+2 -1.870544e+1
Plate 1235: 21: SLU [Absolute Envelope 1] 3.166600e+1 3.129550e+2 3.686257e+1
Plate 1236: 12: SLU traffico uniforme [Combination 1] 5.947436e+0 2.286417e+2 6.120650e+0
Plate 1236: 13: SLU tandem centrale [Combination 2] 4.090351e+0 1.635278e+2 4.032552e+0
Plate 1236: 14: SLU tandem Bordo [Combination 3] 3.850521e+0 1.499368e+2 4.279849e+0
Plate 1236: 15: Sisma Y [Combination 4] 4.057534e+0 1.763117e+2 2.250327e+0
Plate 1236: 16: Sisma -Y [Combination 5] 4.628030e+0 1.777665e+2 4.346047e+0
Plate 1236: 17: SLU tr vert. + acqua [Combination 6] 5.947436e+0 2.286417e+2 6.120650e+0
Plate 1236: 20: SLE tandem bordo [Combination 9] 2.767420e+0 1.080252e+2 2.873511e+0
Plate 1236: 21: SLU [Absolute Envelope 1] 5.947436e+0 2.286417e+2 6.120650e+0
Plate 1237: 12: SLU traffico uniforme [Combination 1] 2.629639e+1 2.247212e+2 2.510562e+0
Plate 1237: 13: SLU tandem centrale [Combination 2] 1.840031e+1 1.610942e+2 1.220743e+0
Plate 1237: 14: SLU tandem Bordo [Combination 3] 1.713716e+1 1.476537e+2 1.851158e+0
Plate 1237: 15: Sisma Y [Combination 4] 1.890032e+1 1.737377e+2 6.140006e-1
Plate 1237: 16: Sisma -Y [Combination 5] 2.034505e+1 1.748393e+2 1.333263e+0
Plate 1237: 17: SLU tr vert. + acqua [Combination 6] 2.629639e+1 2.247212e+2 2.510562e+0
Plate 1237: 20: SLE tandem bordo [Combination 9] 1.232213e+1 1.063673e+2 1.261690e+0
Plate 1237: 21: SLU [Absolute Envelope 1] 2.629639e+1 2.247212e+2 2.510562e+0
Plate 1238: 12: SLU traffico uniforme [Combination 1] 3.341799e+1 2.308772e+2 -1.848253e+0
Plate 1238: 13: SLU tandem centrale [Combination 2] 2.355707e+1 1.661716e+2 -2.388268e+0
Plate 1238: 14: SLU tandem Bordo [Combination 3] 2.152996e+1 1.525273e+2 -1.308375e+0
Plate 1238: 15: Sisma Y [Combination 4] 2.515488e+1 1.785447e+2 -2.603798e+0
Plate 1238: 16: Sisma -Y [Combination 5] 2.606567e+1 1.797232e+2 -2.357102e+0

Plate 1238: 17: SLU tr vert. + acqua [Combination 6] 3.341799e+1 2.308772e+2 -1.848253e+0
Plate 1238: 20: SLE tandem bordo [Combination 9] 1.553452e+1 1.097997e+2 -9.446726e-1
Plate 1238: 21: SLU [Absolute Envelope 1] 3.341799e+1 2.308772e+2 2.603798e+0
Plate 1239: 12: SLU traffico uniforme [Combination 1] 3.078812e+1 2.460113e+2 -2.888827e+0
Plate 1239: 13: SLU tandem centrale [Combination 2] 2.201052e+1 1.778559e+2 -3.362066e+0
Plate 1239: 14: SLU tandem Bordo [Combination 3] 1.976888e+1 1.637584e+2 -1.993004e+0
Plate 1239: 15: Sisma Y [Combination 4] 2.393476e+1 1.903268e+2 -3.588588e+0
Plate 1239: 16: Sisma -Y [Combination 5] 2.455357e+1 1.913050e+2 -3.428377e+0
Plate 1239: 17: SLU tr vert. + acqua [Combination 6] 3.078812e+1 2.460113e+2 -2.888827e+0
Plate 1239: 20: SLE tandem bordo [Combination 9] 1.428403e+1 1.177784e+2 -1.423771e+0
Plate 1239: 21: SLU [Absolute Envelope 1] 3.078812e+1 2.460113e+2 3.588588e+0
Plate 1240: 12: SLU traffico uniforme [Combination 1] 2.013217e+1 2.704698e+2 -1.300989e-1
Plate 1240: 13: SLU tandem centrale [Combination 2] 1.457769e+1 1.962746e+2 -1.306268e+0
Plate 1240: 14: SLU tandem Bordo [Combination 3] 1.306047e+1 1.815164e+2 4.197827e-1
Plate 1240: 15: Sisma Y [Combination 4] 1.596246e+1 2.092063e+2 -1.462331e+0
Plate 1240: 16: Sisma -Y [Combination 5] 1.637856e+1 2.097648e+2 -1.734249e+0
Plate 1240: 17: SLU tr vert. + acqua [Combination 6] 2.013217e+1 2.704698e+2 -1.300989e-1
Plate 1240: 20: SLE tandem bordo [Combination 9] 9.430704e+0 1.304413e+2 3.235665e-1
Plate 1240: 21: SLU [Absolute Envelope 1] 2.013217e+1 2.704698e+2 1.734249e+0
Plate 1241: 12: SLU traffico uniforme [Combination 1] 4.858183e+0 2.179038e+2 -8.023115e-1
Plate 1241: 13: SLU tandem centrale [Combination 2] 3.050899e+0 1.535748e+2 -3.673421e-1
Plate 1241: 14: SLU tandem Bordo [Combination 3] 2.895385e+0 1.399033e+2 5.287653e-2
Plate 1241: 15: Sisma Y [Combination 4] 3.198189e+0 1.631168e+2 -2.249441e+0
Plate 1241: 16: Sisma -Y [Combination 5] 3.609011e+0 1.678680e+2 -8.403940e-1
Plate 1241: 17: SLU tr vert. + acqua [Combination 6] 4.858183e+0 2.179038e+2 -8.023115e-1
Plate 1241: 20: SLE tandem bordo [Combination 9] 2.084329e+0 1.002355e+2 -1.731777e-1
Plate 1241: 21: SLU [Absolute Envelope 1] 4.858183e+0 2.179038e+2 2.249441e+0
Plate 1242: 12: SLU traffico uniforme [Combination 1] 2.289906e+1 2.142490e+2 1.173611e+0
Plate 1242: 13: SLU tandem centrale [Combination 2] 1.527688e+1 1.520607e+2 8.376735e-1
Plate 1242: 14: SLU tandem Bordo [Combination 3] 1.415903e+1 1.379793e+2 1.358919e+0
Plate 1242: 15: Sisma Y [Combination 4] 1.587698e+1 1.614308e+2 -5.509323e-2
Plate 1242: 16: Sisma -Y [Combination 5] 1.726060e+1 1.657944e+2 6.456873e-1
Plate 1242: 17: SLU tr vert. + acqua [Combination 6] 2.289906e+1 2.142490e+2 1.173611e+0
Plate 1242: 20: SLE tandem bordo [Combination 9] 1.014655e+1 9.884141e+1 8.804978e-1
Plate 1242: 21: SLU [Absolute Envelope 1] 2.289906e+1 2.142490e+2 1.358919e+0
Plate 1243: 12: SLU traffico uniforme [Combination 1] 3.121125e+1 2.187715e+2 3.608313e+0
Plate 1243: 13: SLU tandem centrale [Combination 2] 2.159486e+1 1.569946e+2 2.299338e+0
Plate 1243: 14: SLU tandem Bordo [Combination 3] 1.945436e+1 1.417515e+2 2.918094e+0
Plate 1243: 15: Sisma Y [Combination 4] 2.270735e+1 1.661251e+2 1.923921e+0
Plate 1243: 16: Sisma -Y [Combination 5] 2.406411e+1 1.704624e+2 2.199872e+0
Plate 1243: 17: SLU tr vert. + acqua [Combination 6] 3.121125e+1 2.187715e+2 3.608313e+0
Plate 1243: 20: SLE tandem bordo [Combination 9] 1.394741e+1 1.014826e+2 2.035842e+0
Plate 1243: 21: SLU [Absolute Envelope 1] 3.121125e+1 2.187715e+2 3.608313e+0
Plate 1244: 12: SLU traffico uniforme [Combination 1] 3.044002e+1 2.291661e+2 7.555281e+0
Plate 1244: 13: SLU tandem centrale [Combination 2] 2.184651e+1 1.665447e+2 4.935104e+0
Plate 1244: 14: SLU tandem Bordo [Combination 3] 1.918044e+1 1.496887e+2 5.633247e+0
Plate 1244: 15: Sisma Y [Combination 4] 2.318907e+1 1.755542e+2 4.777438e+0
Plate 1244: 16: Sisma -Y [Combination 5] 2.429236e+1 1.798427e+2 4.837115e+0
Plate 1244: 17: SLU tr vert. + acqua [Combination 6] 3.044002e+1 2.291661e+2 7.555281e+0
Plate 1244: 20: SLE tandem bordo [Combination 9] 1.374897e+1 1.070831e+2 3.995473e+0
Plate 1244: 21: SLU [Absolute Envelope 1] 3.044002e+1 2.291661e+2 7.555281e+0
Plate 1245: 12: SLU traffico uniforme [Combination 1] 1.921507e+1 2.428918e+2 1.391622e+1
Plate 1245: 13: SLU tandem centrale [Combination 2] 1.433040e+1 1.782926e+2 9.474036e+0
Plate 1245: 14: SLU tandem Bordo [Combination 3] 1.235545e+1 1.597079e+2 1.023182e+1
Plate 1245: 15: Sisma Y [Combination 4] 1.531866e+1 1.873925e+2 9.724843e+0
Plate 1245: 16: Sisma -Y [Combination 5] 1.596074e+1 1.916786e+2 9.474135e+0
Plate 1245: 17: SLU tr vert. + acqua [Combination 6] 1.921507e+1 2.428918e+2 1.391622e+1
Plate 1245: 20: SLE tandem bordo [Combination 9] 8.851384e+0 1.141779e+2 7.325447e+0
Plate 1245: 21: SLU [Absolute Envelope 1] 1.921507e+1 2.428918e+2 1.391622e+1
Plate 1246: 12: SLU traffico uniforme [Combination 1] 6.563426e+0 2.156594e+2 -8.272467e+0
Plate 1246: 13: SLU tandem centrale [Combination 2] 4.257239e+0 1.523934e+2 -4.746034e+0
Plate 1246: 14: SLU tandem Bordo [Combination 3] 4.134008e+0 1.398078e+2 -4.427534e+0
Plate 1246: 15: Sisma Y [Combination 4] 4.197159e+0 1.548276e+2 -6.723798e+0
Plate 1246: 16: Sisma -Y [Combination 5] 4.628411e+0 1.620765e+2 -5.943211e+0
Plate 1246: 17: SLU tr vert. + acqua [Combination 6] 6.563426e+0 2.156594e+2 -8.272467e+0
Plate 1246: 20: SLE tandem bordo [Combination 9] 2.905481e+0 9.885907e+1 -3.359170e+0
Plate 1246: 21: SLU [Absolute Envelope 1] 6.563426e+0 2.156594e+2 8.272467e+0
Plate 1247: 12: SLU traffico uniforme [Combination 1] 2.832007e+1 2.128907e+2 -2.248179e-2
Plate 1247: 13: SLU tandem centrale [Combination 2] 1.934082e+1 1.523537e+2 1.200167e+0
Plate 1247: 14: SLU tandem Bordo [Combination 3] 1.803112e+1 1.383793e+2 9.713283e-1
Plate 1247: 15: Sisma Y [Combination 4] 1.919574e+1 1.547200e+2 1.228813e-1
Plate 1247: 16: Sisma -Y [Combination 5] 2.069311e+1 1.615698e+2 6.775713e-1

Plate 1247: 17: SLU tr vert. + acqua [Combination 6] 2.832007e+1 2.128907e+2 -2.248179e-2
Plate 1247: 20: SLE tandem bordo [Combination 9] 1.269822e+1 9.785334e+1 5.841179e-1
Plate 1247: 21: SLU [Absolute Envelope 1] 2.832007e+1 2.128907e+2 1.200167e+0
Plate 1248: 12: SLU traffico uniforme [Combination 1] 3.533482e+1 2.176676e+2 7.942726e+0
Plate 1248: 13: SLU tandem centrale [Combination 2] 2.504052e+1 1.589439e+2 7.130726e+0
Plate 1248: 14: SLU tandem Bordo [Combination 3] 2.251691e+1 1.422704e+2 6.415005e+0
Plate 1248: 15: Sisma Y [Combination 4] 2.505524e+1 1.610068e+2 6.553917e+0
Plate 1248: 16: Sisma -Y [Combination 5] 2.665779e+1 1.678052e+2 6.854776e+0
Plate 1248: 17: SLU tr vert. + acqua [Combination 6] 3.533482e+1 2.176676e+2 7.942726e+0
Plate 1248: 20: SLE tandem bordo [Combination 9] 1.589379e+1 1.005663e+2 4.481287e+0
Plate 1248: 21: SLU [Absolute Envelope 1] 3.533482e+1 2.176676e+2 7.942726e+0
Plate 1249: 12: SLU traffico uniforme [Combination 1] 3.582541e+1 2.251763e+2 1.428774e+1
Plate 1249: 13: SLU tandem centrale [Combination 2] 2.653961e+1 1.685356e+2 1.169899e+1
Plate 1249: 14: SLU tandem Bordo [Combination 3] 2.318269e+1 1.484758e+2 1.077198e+1
Plate 1249: 15: Sisma Y [Combination 4] 2.669177e+1 1.703157e+2 1.141779e+1
Plate 1249: 16: Sisma -Y [Combination 5] 2.813763e+1 1.771623e+2 1.152301e+1
Plate 1249: 17: SLU tr vert. + acqua [Combination 6] 3.582541e+1 2.251763e+2 1.428774e+1
Plate 1249: 20: SLE tandem bordo [Combination 9] 1.636156e+1 1.048855e+2 7.604707e+0
Plate 1249: 21: SLU [Absolute Envelope 1] 3.582541e+1 2.251763e+2 1.428774e+1
Plate 1250: 12: SLU traffico uniforme [Combination 1] 2.610729e+1 2.342049e+2 2.518460e+1
Plate 1250: 13: SLU tandem centrale [Combination 2] 2.059629e+1 1.795535e+2 1.929363e+1
Plate 1250: 14: SLU tandem Bordo [Combination 3] 1.760622e+1 1.557814e+2 1.816799e+1
Plate 1250: 15: Sisma Y [Combination 4] 2.087070e+1 1.809780e+2 1.960480e+1
Plate 1250: 16: Sisma -Y [Combination 5] 2.181962e+1 1.880506e+2 1.962625e+1
Plate 1250: 17: SLU tr vert. + acqua [Combination 6] 2.610729e+1 2.342049e+2 2.518460e+1
Plate 1250: 20: SLE tandem bordo [Combination 9] 1.239545e+1 1.099422e+2 1.291822e+1
Plate 1250: 21: SLU [Absolute Envelope 1] 2.610729e+1 2.342049e+2 2.518460e+1
Plate 1251: 12: SLU traffico uniforme [Combination 1] 1.325598e+1 2.083830e+2 -1.392958e+1
Plate 1251: 13: SLU tandem centrale [Combination 2] 9.426475e+0 1.479777e+2 -7.567861e+0
Plate 1251: 14: SLU tandem Bordo [Combination 3] 9.140098e+0 1.399654e+2 -8.183792e+0
Plate 1251: 15: Sisma Y [Combination 4] 8.545443e+0 1.407387e+2 -9.032490e+0
Plate 1251: 16: Sisma -Y [Combination 5] 9.227008e+0 1.492735e+2 -8.890214e+0
Plate 1251: 17: SLU tr vert. + acqua [Combination 6] 1.325598e+1 2.083830e+2 -1.392958e+1
Plate 1251: 20: SLE tandem bordo [Combination 9] 6.287543e+0 9.723212e+1 -5.914019e+0
Plate 1251: 21: SLU [Absolute Envelope 1] 1.325598e+1 2.083830e+2 1.392958e+1
Plate 1252: 12: SLU traffico uniforme [Combination 1] 4.179610e+1 2.254269e+2 1.561277e+0
Plate 1252: 13: SLU tandem centrale [Combination 2] 3.004389e+1 1.642840e+2 4.563121e+0
Plate 1252: 14: SLU tandem Bordo [Combination 3] 2.804108e+1 1.512797e+2 2.328778e+0
Plate 1252: 15: Sisma Y [Combination 4] 2.849858e+1 1.571525e+2 3.278956e+0
Plate 1252: 16: Sisma -Y [Combination 5] 3.021140e+1 1.655785e+2 3.682857e+0
Plate 1252: 17: SLU tr vert. + acqua [Combination 6] 4.179610e+1 2.254269e+2 1.561277e+0
Plate 1252: 20: SLE tandem bordo [Combination 9] 1.947941e+1 1.052652e+2 1.531697e+0
Plate 1252: 21: SLU [Absolute Envelope 1] 4.179610e+1 2.254269e+2 4.563121e+0
Plate 1253: 12: SLU traffico uniforme [Combination 1] 4.391111e+1 2.263784e+2 1.063856e+1
Plate 1253: 13: SLU tandem centrale [Combination 2] 3.264280e+1 1.698872e+2 1.187714e+1
Plate 1253: 14: SLU tandem Bordo [Combination 3] 2.941094e+1 1.523263e+2 8.733943e+0
Plate 1253: 15: Sisma Y [Combination 4] 3.106024e+1 1.622134e+2 1.099171e+1
Plate 1253: 16: Sisma -Y [Combination 5] 3.276591e+1 1.704021e+2 1.129045e+1
Plate 1253: 17: SLU tr vert. + acqua [Combination 6] 4.391111e+1 2.263784e+2 1.063856e+1
Plate 1253: 20: SLE tandem bordo [Combination 9] 2.045510e+1 1.059888e+2 6.085200e+0
Plate 1253: 21: SLU [Absolute Envelope 1] 4.391111e+1 2.263784e+2 1.187714e+1
Plate 1254: 12: SLU traffico uniforme [Combination 1] 4.533187e+1 2.321386e+2 2.032276e+1
Plate 1254: 13: SLU tandem centrale [Combination 2] 3.508623e+1 1.803612e+2 1.994267e+1
Plate 1254: 14: SLU tandem Bordo [Combination 3] 3.068102e+1 1.573586e+2 1.591874e+1
Plate 1254: 15: Sisma Y [Combination 4] 3.351678e+1 1.721008e+2 1.946298e+1
Plate 1254: 16: Sisma -Y [Combination 5] 3.519971e+1 1.804254e+2 1.970619e+1
Plate 1254: 17: SLU tr vert. + acqua [Combination 6] 4.533187e+1 2.321386e+2 2.032276e+1
Plate 1254: 20: SLE tandem bordo [Combination 9] 2.134267e+1 1.094493e+2 1.116206e+1
Plate 1254: 21: SLU [Absolute Envelope 1] 4.533187e+1 2.321386e+2 2.032276e+1
Plate 1255: 12: SLU traffico uniforme [Combination 1] 3.558253e+1 1.782189e+2 2.263372e-1
Plate 1255: 13: SLU tandem centrale [Combination 2] 2.248305e+1 1.128491e+2 -9.766395e-1
Plate 1255: 14: SLU tandem Bordo [Combination 3] 2.201213e+1 1.102951e+2 3.169134e-2
Plate 1255: 15: Sisma Y [Combination 4] 2.486866e+1 1.247037e+2 -7.457057e-1
Plate 1255: 16: Sisma -Y [Combination 5] 2.357427e+1 1.182817e+2 -6.795188e-1
Plate 1255: 17: SLU tr vert. + acqua [Combination 6] 3.558253e+1 1.782189e+2 2.263372e-1
Plate 1255: 20: SLE tandem bordo [Combination 9] 1.560896e+1 7.821359e+1 3.389391e-2
Plate 1255: 21: SLU [Absolute Envelope 1] 3.558253e+1 1.782189e+2 9.766395e-1
Plate 1256: 12: SLU traffico uniforme [Combination 1] 3.895167e+1 1.955951e+2 -4.100904e+0
Plate 1256: 13: SLU tandem centrale [Combination 2] 2.859914e+1 1.440968e+2 -7.662153e+0
Plate 1256: 14: SLU tandem Bordo [Combination 3] 2.498815e+1 1.255829e+2 -3.332651e+0
Plate 1256: 15: Sisma Y [Combination 4] 3.040485e+1 1.527105e+2 -6.426402e+0
Plate 1256: 16: Sisma -Y [Combination 5] 2.930321e+1 1.472797e+2 -6.478081e+0

Plate 1256: 17: SLU tr vert. + acqua [Combination 6] 3.895167e+1 1.955951e+2 -4.100904e+0
Plate 1256: 20: SLE tandem bordo [Combination 9] 1.768366e+1 8.885448e+1 -2.311925e+0
Plate 1256: 21: SLU [Absolute Envelope 1] 3.895167e+1 1.955951e+2 7.662153e+0
Plate 1257: 12: SLU traffico uniforme [Combination 1] 6.575050e+0 2.497635e+2 -8.164663e+0
Plate 1257: 13: SLU tandem centrale [Combination 2] 2.820304e+0 1.729114e+2 -1.284755e+0
Plate 1257: 14: SLU tandem Bordo [Combination 3] 3.131850e+0 1.713583e+2 -1.763742e+0
Plate 1257: 15: Sisma Y [Combination 4] 5.740348e+0 1.765131e+2 -7.232784e+0
Plate 1257: 16: Sisma -Y [Combination 5] 3.633229e+0 1.793941e+2 -3.145510e+0
Plate 1257: 17: SLU tr vert. + acqua [Combination 6] 6.575050e+0 2.497635e+2 -8.164663e+0
Plate 1257: 20: SLE tandem bordo [Combination 9] 2.462878e+0 1.228573e+2 -1.717093e+0
Plate 1257: 21: SLU [Absolute Envelope 1] 6.575050e+0 2.497635e+2 8.164663e+0
Plate 1258: 12: SLU traffico uniforme [Combination 1] 3.673680e+1 2.463729e+2 -6.767341e+0
Plate 1258: 13: SLU tandem centrale [Combination 2] 2.360592e+1 1.709493e+2 -3.929599e+0
Plate 1258: 14: SLU tandem Bordo [Combination 3] 2.383641e+1 1.689916e+2 -4.076403e+0
Plate 1258: 15: Sisma Y [Combination 4] 2.711290e+1 1.745759e+2 -4.304062e+0
Plate 1258: 16: Sisma -Y [Combination 5] 2.519746e+1 1.772550e+2 -4.122265e+0
Plate 1258: 17: SLU tr vert. + acqua [Combination 6] 3.673680e+1 2.463729e+2 -6.767341e+0
Plate 1258: 20: SLE tandem bordo [Combination 9] 1.731098e+1 1.211462e+2 -2.950675e+0
Plate 1258: 21: SLU [Absolute Envelope 1] 3.673680e+1 2.463729e+2 6.767341e+0
Plate 1259: 12: SLU traffico uniforme [Combination 1] 4.647490e+1 2.458679e+2 -1.664865e+0
Plate 1259: 13: SLU tandem centrale [Combination 2] 3.181729e+1 1.713937e+2 -4.318310e-1
Plate 1259: 14: SLU tandem Bordo [Combination 3] 3.149834e+1 1.686854e+2 -7.886624e-1
Plate 1259: 15: Sisma Y [Combination 4] 3.329431e+1 1.748626e+2 -5.876418e-1
Plate 1259: 16: Sisma -Y [Combination 5] 3.315995e+1 1.774332e+2 -4.110429e-1
Plate 1259: 17: SLU tr vert. + acqua [Combination 6] 4.647490e+1 2.458679e+2 -1.664865e+0
Plate 1259: 20: SLE tandem bordo [Combination 9] 2.264154e+1 1.209127e+2 -5.840393e-1
Plate 1259: 21: SLU [Absolute Envelope 1] 4.647490e+1 2.458679e+2 1.664865e+0
Plate 1260: 12: SLU traffico uniforme [Combination 1] 4.810642e+1 2.448685e+2 -2.124128e-1
Plate 1260: 13: SLU tandem centrale [Combination 2] 3.342143e+1 1.716198e+2 6.956386e-1
Plate 1260: 14: SLU tandem Bordo [Combination 3] 3.285135e+1 1.680900e+2 1.886995e-1
Plate 1260: 15: Sisma Y [Combination 4] 3.437483e+1 1.747761e+2 5.291379e-1
Plate 1260: 16: Sisma -Y [Combination 5] 3.463568e+1 1.773144e+2 7.409056e-1
Plate 1260: 17: SLU tr vert. + acqua [Combination 6] 4.810642e+1 2.448685e+2 -2.124128e-1
Plate 1260: 20: SLE tandem bordo [Combination 9] 2.357026e+1 1.204664e+2 1.136605e-1
Plate 1260: 21: SLU [Absolute Envelope 1] 4.810642e+1 2.448685e+2 7.409056e-1
Plate 1261: 12: SLU traffico uniforme [Combination 1] 4.841302e+1 2.445745e+2 3.458147e-1
Plate 1261: 13: SLU tandem centrale [Combination 2] 3.390030e+1 1.723367e+2 1.201378e+0
Plate 1261: 14: SLU tandem Bordo [Combination 3] 3.315132e+1 1.679450e+2 5.695302e-1
Plate 1261: 15: Sisma Y [Combination 4] 3.466679e+1 1.752627e+2 1.043166e+0
Plate 1261: 16: Sisma -Y [Combination 5] 3.501817e+1 1.777005e+2 1.238143e+0
Plate 1261: 17: SLU tr vert. + acqua [Combination 6] 4.841302e+1 2.445745e+2 3.458147e-1
Plate 1261: 20: SLE tandem bordo [Combination 9] 2.377088e+1 1.203486e+2 3.858262e-1
Plate 1261: 21: SLU [Absolute Envelope 1] 4.841302e+1 2.445745e+2 1.238143e+0
Plate 1262: 12: SLU traffico uniforme [Combination 1] 4.900339e+0 2.134440e+2 -5.345665e-1
Plate 1262: 13: SLU tandem centrale [Combination 2] 2.410983e+0 1.374812e+2 2.099920e+0
Plate 1262: 14: SLU tandem Bordo [Combination 3] 2.512539e+0 1.354173e+2 1.995355e+0
Plate 1262: 15: Sisma Y [Combination 4] 3.746916e+0 1.516078e+2 -1.078393e+0
Plate 1262: 16: Sisma -Y [Combination 5] 3.080222e+0 1.501591e+2 1.270492e+0
Plate 1262: 17: SLU tr vert. + acqua [Combination 6] 4.900339e+0 2.134440e+2 -5.345665e-1
Plate 1262: 20: SLE tandem bordo [Combination 9] 1.914969e+0 9.808380e+1 1.199366e+0
Plate 1262: 21: SLU [Absolute Envelope 1] 4.900339e+0 2.134440e+2 2.099920e+0
Plate 1263: 12: SLU traffico uniforme [Combination 1] 2.493096e+1 2.070376e+2 -2.318224e+0
Plate 1263: 13: SLU tandem centrale [Combination 2] 1.448920e+1 1.339423e+2 -8.177524e-1
Plate 1263: 14: SLU tandem Bordo [Combination 3] 1.461825e+1 1.316061e+2 -7.852235e-1
Plate 1263: 15: Sisma Y [Combination 4] 1.831257e+1 1.471811e+2 -1.730024e+0
Plate 1263: 16: Sisma -Y [Combination 5] 1.668442e+1 1.460669e+2 -9.218799e-1
Plate 1263: 17: SLU tr vert. + acqua [Combination 6] 2.493096e+1 2.070376e+2 -2.318224e+0
Plate 1263: 20: SLE tandem bordo [Combination 9] 1.078127e+1 9.528404e+1 -6.334687e-1
Plate 1263: 21: SLU [Absolute Envelope 1] 2.493096e+1 2.070376e+2 2.318224e+0
Plate 1264: 12: SLU traffico uniforme [Combination 1] 3.630473e+1 2.047197e+2 -6.798533e-1
Plate 1264: 13: SLU tandem centrale [Combination 2] 2.271370e+1 1.327716e+2 -1.575806e-1
Plate 1264: 14: SLU tandem Bordo [Combination 3] 2.250406e+1 1.300178e+2 -1.242641e-1
Plate 1264: 15: Sisma Y [Combination 4] 2.608853e+1 1.460954e+2 -2.883327e-1
Plate 1264: 16: Sisma -Y [Combination 5] 2.516744e+1 1.447468e+2 6.212343e-3
Plate 1264: 17: SLU tr vert. + acqua [Combination 6] 3.630473e+1 2.047197e+2 -6.798533e-1
Plate 1264: 20: SLE tandem bordo [Combination 9] 1.638455e+1 9.415589e+1 -1.079616e-1
Plate 1264: 21: SLU [Absolute Envelope 1] 3.630473e+1 2.047197e+2 6.798533e-1
Plate 1265: 12: SLU traffico uniforme [Combination 1] 3.955664e+1 2.046088e+2 2.342622e-2
Plate 1265: 13: SLU tandem centrale [Combination 2] 2.534519e+1 1.333936e+2 3.470428e-1
Plate 1265: 14: SLU tandem Bordo [Combination 3] 2.489978e+1 1.300175e+2 3.107409e-1
Plate 1265: 15: Sisma Y [Combination 4] 2.830526e+1 1.465947e+2 2.918103e-1
Plate 1265: 16: Sisma -Y [Combination 5] 2.778085e+1 1.452040e+2 5.495891e-1

Plate 1265: 17: SLU tr vert. + acqua [Combination 6] 3.955664e+1 2.046088e+2 2.342622e-2
Plate 1265: 20: SLE tandem bordo [Combination 9] 1.806601e+1 9.414772e+1 2.079138e-1
Plate 1265: 21: SLU [Absolute Envelope 1] 3.955664e+1 2.046088e+2 5.495891e-1
Plate 1266: 12: SLU traffico uniforme [Combination 1] 4.021678e+1 2.048989e+2 2.043571e-1
Plate 1266: 13: SLU tandem centrale [Combination 2] 2.605180e+1 1.344501e+2 5.303188e-1
Plate 1266: 14: SLU tandem Bordo [Combination 3] 2.545109e+1 1.303289e+2 4.232618e-1
Plate 1266: 15: Sisma Y [Combination 4] 2.882248e+1 1.474537e+2 4.955387e-1
Plate 1266: 16: Sisma -Y [Combination 5] 2.843140e+1 1.460625e+2 7.308184e-1
Plate 1266: 17: SLU tr vert. + acqua [Combination 6] 4.021678e+1 2.048989e+2 2.043571e-1
Plate 1266: 20: SLE tandem bordo [Combination 9] 1.844592e+1 9.435660e+1 2.892608e-1
Plate 1266: 21: SLU [Absolute Envelope 1] 4.021678e+1 2.048989e+2 7.308184e-1
Plate 1267: 12: SLU traffico uniforme [Combination 1] 4.408265e+0 1.915513e+2 6.333829e+0
Plate 1267: 13: SLU tandem centrale [Combination 2] 2.188514e+0 1.173633e+2 5.432187e+0
Plate 1267: 14: SLU tandem Bordo [Combination 3] 2.220750e+0 1.151622e+2 5.476862e+0
Plate 1267: 15: Sisma Y [Combination 4] 3.204510e+0 1.357622e+2 3.991459e+0
Plate 1267: 16: Sisma -Y [Combination 5] 2.773056e+0 1.311308e+2 5.540423e+0
Plate 1267: 17: SLU tr vert. + acqua [Combination 6] 4.408265e+0 1.915513e+2 6.333829e+0
Plate 1267: 20: SLE tandem bordo [Combination 9] 1.670139e+0 8.363742e+1 3.837424e+0
Plate 1267: 21: SLU [Absolute Envelope 1] 4.408265e+0 1.915513e+2 6.333829e+0
Plate 1268: 12: SLU traffico uniforme [Combination 1] 2.166757e+1 1.855556e+2 2.777897e+0
Plate 1268: 13: SLU tandem centrale [Combination 2] 1.203323e+1 1.141861e+2 2.311501e+0
Plate 1268: 14: SLU tandem Bordo [Combination 3] 1.203509e+1 1.118131e+2 2.483483e+0
Plate 1268: 15: Sisma Y [Combination 4] 1.558087e+1 1.316304e+2 1.624002e+0
Plate 1268: 16: Sisma -Y [Combination 5] 1.415869e+1 1.274113e+2 2.467218e+0
Plate 1268: 17: SLU tr vert. + acqua [Combination 6] 2.166757e+1 1.855556e+2 2.777897e+0
Plate 1268: 20: SLE tandem bordo [Combination 9] 8.870022e+0 8.117673e+1 1.716074e+0
Plate 1268: 21: SLU [Absolute Envelope 1] 2.166757e+1 1.855556e+2 2.777897e+0
Plate 1269: 12: SLU traffico uniforme [Combination 1] 3.188875e+1 1.830335e+2 6.331482e-1
Plate 1269: 13: SLU tandem centrale [Combination 2] 1.883386e+1 1.129398e+2 4.590269e-1
Plate 1269: 14: SLU tandem Bordo [Combination 3] 1.862929e+1 1.102633e+2 7.519417e-1
Plate 1269: 15: Sisma Y [Combination 4] 2.275270e+1 1.302436e+2 2.859196e-1
Plate 1269: 16: Sisma -Y [Combination 5] 2.143534e+1 1.260319e+2 6.983640e-1
Plate 1269: 17: SLU tr vert. + acqua [Combination 6] 3.188875e+1 1.830335e+2 6.331482e-1
Plate 1269: 20: SLE tandem bordo [Combination 9] 1.360233e+1 8.006295e+1 5.140363e-1
Plate 1269: 21: SLU [Absolute Envelope 1] 3.188875e+1 1.830335e+2 7.519417e-1
Plate 1270: 12: SLU traffico uniforme [Combination 1] 3.513791e+1 1.827451e+2 6.500545e-2
Plate 1270: 13: SLU tandem centrale [Combination 2] 2.130945e+1 1.133250e+2 -6.336746e-2
Plate 1270: 14: SLU tandem Bordo [Combination 3] 2.093191e+1 1.101829e+2 2.779432e-1
Plate 1270: 15: Sisma Y [Combination 4] 2.502038e+1 1.305633e+2 -5.894481e-2
Plate 1270: 16: Sisma -Y [Combination 5] 2.397428e+1 1.263597e+2 2.143910e-1
Plate 1270: 17: SLU tr vert. + acqua [Combination 6] 3.513791e+1 1.827451e+2 6.500545e-2
Plate 1270: 20: SLE tandem bordo [Combination 9] 1.523219e+1 8.000135e+1 1.885697e-1
Plate 1270: 21: SLU [Absolute Envelope 1] 3.513791e+1 1.827451e+2 2.779432e-1
Plate 1271: 12: SLU traffico uniforme [Combination 1] 3.578218e+1 1.829748e+2 -2.920318e-2
Plate 1271: 13: SLU tandem centrale [Combination 2] 2.196616e+1 1.142654e+2 -1.833243e-1
Plate 1271: 14: SLU tandem Bordo [Combination 3] 2.147164e+1 1.105102e+2 1.734421e-1
Plate 1271: 15: Sisma Y [Combination 4] 2.552208e+1 1.313544e+2 -1.090950e-1
Plate 1271: 16: Sisma -Y [Combination 5] 2.461149e+1 1.272136e+2 1.130990e-1
Plate 1271: 17: SLU tr vert. + acqua [Combination 6] 3.578218e+1 1.829748e+2 -2.920318e-2
Plate 1271: 20: SLE tandem bordo [Combination 9] 1.560616e+1 8.022378e+1 1.188733e-1
Plate 1271: 21: SLU [Absolute Envelope 1] 3.578218e+1 1.829748e+2 1.833243e-1
Plate 1272: 12: SLU traffico uniforme [Combination 1] 5.633491e+0 1.825553e+2 1.344042e+1
Plate 1272: 13: SLU tandem centrale [Combination 2] 3.097944e+0 1.104741e+2 9.062955e+0
Plate 1272: 14: SLU tandem Bordo [Combination 3] 3.083006e+0 1.084079e+2 9.164649e+0
Plate 1272: 15: Sisma Y [Combination 4] 3.958233e+0 1.282125e+2 9.028894e+0
Plate 1272: 16: Sisma -Y [Combination 5] 3.525561e+0 1.213839e+2 9.917380e+0
Plate 1272: 17: SLU tr vert. + acqua [Combination 6] 5.633491e+0 1.825553e+2 1.344042e+1
Plate 1272: 20: SLE tandem bordo [Combination 9] 2.238573e+0 7.812967e+1 6.563311e+0
Plate 1272: 21: SLU [Absolute Envelope 1] 5.633491e+0 1.825553e+2 1.344042e+1
Plate 1273: 12: SLU traffico uniforme [Combination 1] 2.507026e+1 1.779644e+2 6.833839e+0
Plate 1273: 13: SLU tandem centrale [Combination 2] 1.450733e+1 1.082119e+2 4.591397e+0
Plate 1273: 14: SLU tandem Bordo [Combination 3] 1.436683e+1 1.060051e+2 4.880572e+0
Plate 1273: 15: Sisma Y [Combination 4] 1.762219e+1 1.251173e+2 4.326661e+0
Plate 1273: 16: Sisma -Y [Combination 5] 1.617576e+1 1.187830e+2 4.990564e+0
Plate 1273: 17: SLU tr vert. + acqua [Combination 6] 2.507026e+1 1.779644e+2 6.833839e+0
Plate 1273: 20: SLE tandem bordo [Combination 9] 1.038609e+1 7.637738e+1 3.451232e+0
Plate 1273: 21: SLU [Absolute Envelope 1] 2.507026e+1 1.779644e+2 6.833839e+0
Plate 1274: 12: SLU traffico uniforme [Combination 1] 3.251952e+1 1.768405e+2 1.796302e+0
Plate 1274: 13: SLU tandem centrale [Combination 2] 1.934632e+1 1.079933e+2 9.492047e-1
Plate 1274: 14: SLU tandem Bordo [Combination 3] 1.906668e+1 1.055320e+2 1.437856e+0
Plate 1274: 15: Sisma Y [Combination 4] 2.288998e+1 1.246351e+2 8.257071e-1
Plate 1274: 16: Sisma -Y [Combination 5] 2.141625e+1 1.185128e+2 1.228608e+0

Plate 1274: 17: SLU tr vert. + acqua [Combination 6] 3.251952e+1 1.768405e+2 1.796302e+0
Plate 1274: 20: SLE tandem bordo [Combination 9] 1.376413e+1 7.602423e+1 1.006474e+0
Plate 1274: 21: SLU [Absolute Envelope 1] 3.251952e+1 1.768405e+2 1.796302e+0
Plate 1275: 12: SLU traffico uniforme [Combination 1] 3.418546e+1 1.758933e+2 3.650245e-1
Plate 1275: 13: SLU tandem centrale [Combination 2] 2.065213e+1 1.079463e+2 -2.613172e-1
Plate 1275: 14: SLU tandem Bordo [Combination 3] 2.027544e+1 1.051528e+2 3.665627e-1
Plate 1275: 15: Sisma Y [Combination 4] 2.409454e+1 1.244260e+2 -1.974435e-1
Plate 1275: 16: Sisma -Y [Combination 5] 2.278438e+1 1.184629e+2 3.653044e-2
Plate 1275: 17: SLU tr vert. + acqua [Combination 6] 3.418546e+1 1.758933e+2 3.650245e-1
Plate 1275: 20: SLE tandem bordo [Combination 9] 1.462150e+1 7.574395e+1 2.561042e-1
Plate 1275: 21: SLU [Absolute Envelope 1] 3.418546e+1 1.758933e+2 3.665627e-1
Plate 1276: 12: SLU traffico uniforme [Combination 1] 3.442662e+1 1.754006e+2 -9.009403e-2
Plate 1276: 13: SLU tandem centrale [Combination 2] 2.097812e+1 1.083301e+2 -7.449949e-1
Plate 1276: 14: SLU tandem Bordo [Combination 3] 2.053044e+1 1.050834e+2 -3.845497e-3
Plate 1276: 15: Sisma Y [Combination 4] 2.432495e+1 1.246649e+2 -5.791476e-1
Plate 1276: 16: Sisma -Y [Combination 5] 2.311665e+1 1.188465e+2 -4.146546e-1
Plate 1276: 17: SLU tr vert. + acqua [Combination 6] 3.442662e+1 1.754006e+2 -9.009403e-2
Plate 1276: 20: SLE tandem bordo [Combination 9] 1.479604e+1 7.568220e+1 2.953898e-4
Plate 1276: 21: SLU [Absolute Envelope 1] 3.442662e+1 1.754006e+2 7.449949e-1
Plate 1277: 12: SLU traffico uniforme [Combination 1] 1.021528e+1 1.731853e+2 1.790991e+1
Plate 1277: 13: SLU tandem centrale [Combination 2] 6.272328e+0 1.069647e+2 1.125251e+1
Plate 1277: 14: SLU tandem Bordo [Combination 3] 6.174987e+0 1.054055e+2 1.140359e+1
Plate 1277: 15: Sisma Y [Combination 4] 7.058263e+0 1.198708e+2 1.210784e+1
Plate 1277: 16: Sisma -Y [Combination 5] 6.390425e+0 1.118326e+2 1.228924e+1
Plate 1277: 17: SLU tr vert. + acqua [Combination 6] 1.021528e+1 1.731853e+2 1.790991e+1
Plate 1277: 20: SLE tandem bordo [Combination 9] 4.346395e+0 7.477312e+1 8.159613e+0
Plate 1277: 21: SLU [Absolute Envelope 1] 1.021528e+1 1.731853e+2 1.790991e+1
Plate 1278: 12: SLU traffico uniforme [Combination 1] 3.442686e+1 1.866527e+2 7.788499e+0
Plate 1278: 13: SLU tandem centrale [Combination 2] 2.132032e+1 1.163791e+2 4.739971e+0
Plate 1278: 14: SLU tandem Bordo [Combination 3] 2.101093e+1 1.144031e+2 5.183883e+0
Plate 1278: 15: Sisma Y [Combination 4] 2.384146e+1 1.294232e+2 4.856601e+0
Plate 1278: 16: Sisma -Y [Combination 5] 2.228737e+1 1.218388e+2 5.227639e+0
Plate 1278: 17: SLU tr vert. + acqua [Combination 6] 3.442686e+1 1.866527e+2 7.788499e+0
Plate 1278: 20: SLE tandem bordo [Combination 9] 1.490096e+1 8.120276e+1 3.686675e+0
Plate 1278: 21: SLU [Absolute Envelope 1] 3.442686e+1 1.866527e+2 7.788499e+0
Plate 1279: 12: SLU traffico uniforme [Combination 1] 3.630054e+1 1.835252e+2 3.440355e+0
Plate 1279: 13: SLU tandem centrale [Combination 2] 2.268379e+1 1.152085e+2 1.656502e+0
Plate 1279: 14: SLU tandem Bordo [Combination 3] 2.229350e+1 1.130063e+2 2.280614e+0
Plate 1279: 15: Sisma Y [Combination 4] 2.521625e+1 1.275456e+2 1.748766e+0
Plate 1279: 16: Sisma -Y [Combination 5] 2.375611e+1 1.205586e+2 1.968563e+0
Plate 1279: 17: SLU tr vert. + acqua [Combination 6] 3.630054e+1 1.835252e+2 3.440355e+0
Plate 1279: 20: SLE tandem bordo [Combination 9] 1.581904e+1 8.018097e+1 1.618259e+0
Plate 1279: 21: SLU [Absolute Envelope 1] 3.630054e+1 1.835252e+2 3.440355e+0
Plate 1280: 12: SLU traffico uniforme [Combination 1] 3.591908e+1 1.799275e+2 1.450148e+0
Plate 1280: 13: SLU tandem centrale [Combination 2] 2.258545e+1 1.134335e+2 9.442027e-2
Plate 1280: 14: SLU tandem Bordo [Combination 3] 2.215572e+1 1.110969e+2 8.929005e-1
Plate 1280: 15: Sisma Y [Combination 4] 2.501760e+1 1.254065e+2 2.632264e-1
Plate 1280: 16: Sisma -Y [Combination 5] 2.366180e+1 1.187702e+2 3.760560e-1
Plate 1280: 17: SLU tr vert. + acqua [Combination 6] 3.591908e+1 1.799275e+2 1.450148e+0
Plate 1280: 20: SLE tandem bordo [Combination 9] 1.571577e+1 7.879932e+1 6.391899e-1
Plate 1280: 21: SLU [Absolute Envelope 1] 3.591908e+1 1.799275e+2 1.450148e+0
Plate 1281: 12: SLU traffico uniforme [Combination 1] 4.863719e+1 2.454403e+2 1.008093e+0
Plate 1281: 13: SLU tandem centrale [Combination 2] 3.439333e+1 1.745992e+2 1.895547e+0
Plate 1281: 14: SLU tandem Bordo [Combination 3] 3.336070e+1 1.686381e+2 1.028756e+0
Plate 1281: 15: Sisma Y [Combination 4] 3.503797e+1 1.771661e+2 1.748282e+0
Plate 1281: 16: Sisma -Y [Combination 5] 3.538773e+1 1.794227e+2 1.894045e+0
Plate 1281: 17: SLU tr vert. + acqua [Combination 6] 4.863719e+1 2.454403e+2 1.008093e+0
Plate 1281: 20: SLE tandem bordo [Combination 9] 2.391192e+1 1.208222e+2 7.137936e-1
Plate 1281: 21: SLU [Absolute Envelope 1] 4.863719e+1 2.454403e+2 1.895547e+0
Plate 1282: 12: SLU traffico uniforme [Combination 1] 4.885597e+1 2.468704e+2 1.514913e+0
Plate 1282: 13: SLU tandem centrale [Combination 2] 3.482129e+1 1.771747e+2 2.515953e+0
Plate 1282: 14: SLU tandem Bordo [Combination 3] 3.352061e+1 1.697304e+2 1.390794e+0
Plate 1282: 15: Sisma Y [Combination 4] 3.540986e+1 1.793983e+2 2.351038e+0
Plate 1282: 16: Sisma -Y [Combination 5] 3.572698e+1 1.815207e+2 2.455645e+0
Plate 1282: 17: SLU tr vert. + acqua [Combination 6] 4.885597e+1 2.468704e+2 1.514913e+0
Plate 1282: 20: SLE tandem bordo [Combination 9] 2.402331e+1 1.215814e+2 9.715959e-1
Plate 1282: 21: SLU [Absolute Envelope 1] 4.885597e+1 2.468704e+2 2.515953e+0
Plate 1283: 12: SLU traffico uniforme [Combination 1] 4.914685e+1 2.487045e+2 1.932745e+0
Plate 1283: 13: SLU tandem centrale [Combination 2] 3.532002e+1 1.800830e+2 3.117625e+0
Plate 1283: 14: SLU tandem Bordo [Combination 3] 3.372292e+1 1.711262e+2 1.694028e+0
Plate 1283: 15: Sisma Y [Combination 4] 3.585417e+1 1.819404e+2 2.912460e+0
Plate 1283: 16: Sisma -Y [Combination 5] 3.614354e+1 1.839574e+2 2.977662e+0

Plate 1283: 17: SLU tr vert. + acqua [Combination 6] 4.914685e+1 2.487045e+2 1.932745e+0
Plate 1283: 20: SLE tandem bordo [Combination 9] 2.416565e+1 1.225548e+2 1.187627e+0
Plate 1283: 21: SLU [Absolute Envelope 1] 4.914685e+1 2.487045e+2 3.117625e+0
Plate 1284: 12: SLU traffico uniforme [Combination 1] 4.963731e+1 2.510664e+2 2.199918e+0
Plate 1284: 13: SLU tandem centrale [Combination 2] 3.601613e+1 1.833578e+2 3.598613e+0
Plate 1284: 14: SLU tandem Bordo [Combination 3] 3.407177e+1 1.729193e+2 1.880531e+0
Plate 1284: 15: Sisma Y [Combination 4] 3.648309e+1 1.848433e+2 3.345527e+0
Plate 1284: 16: Sisma -Y [Combination 5] 3.675594e+1 1.867849e+2 3.371726e+0
Plate 1284: 17: SLU tr vert. + acqua [Combination 6] 4.963731e+1 2.510664e+2 2.199918e+0
Plate 1284: 20: SLE tandem bordo [Combination 9] 2.441163e+1 1.238083e+2 1.321823e+0
Plate 1284: 21: SLU [Absolute Envelope 1] 4.963731e+1 2.510664e+2 3.598613e+0
Plate 1285: 12: SLU traffico uniforme [Combination 1] 5.040765e+1 2.539749e+2 2.180747e+0
Plate 1285: 13: SLU tandem centrale [Combination 2] 3.700852e+1 1.869496e+2 3.736876e+0
Plate 1285: 14: SLU tandem Bordo [Combination 3] 3.463308e+1 1.751287e+2 1.838139e+0
Plate 1285: 15: Sisma Y [Combination 4] 3.738246e+1 1.880792e+2 3.459722e+0
Plate 1285: 16: Sisma -Y [Combination 5] 3.765135e+1 1.899782e+2 3.447872e+0
Plate 1285: 17: SLU tr vert. + acqua [Combination 6] 5.040765e+1 2.539749e+2 2.180747e+0
Plate 1285: 20: SLE tandem bordo [Combination 9] 2.480732e+1 1.253553e+2 1.295453e+0
Plate 1285: 21: SLU [Absolute Envelope 1] 5.040765e+1 2.539749e+2 3.736876e+0
Plate 1286: 12: SLU traffico uniforme [Combination 1] 4.047130e+1 2.059361e+2 4.899494e-1
Plate 1286: 13: SLU tandem centrale [Combination 2] 2.653879e+1 1.368790e+2 8.665001e-1
Plate 1286: 14: SLU tandem Bordo [Combination 3] 2.570113e+1 1.312654e+2 6.074786e-1
Plate 1286: 15: Sisma Y [Combination 4] 2.919652e+1 1.495174e+2 8.593959e-1
Plate 1286: 16: Sisma -Y [Combination 5] 2.884032e+1 1.481067e+2 1.040796e+0
Plate 1286: 17: SLU tr vert. + acqua [Combination 6] 4.047130e+1 2.059361e+2 4.899494e-1
Plate 1286: 20: SLE tandem bordo [Combination 9] 1.861528e+1 9.499937e+1 4.222183e-1
Plate 1286: 21: SLU [Absolute Envelope 1] 4.047130e+1 2.059361e+2 1.040796e+0
Plate 1287: 12: SLU traffico uniforme [Combination 1] 4.076657e+1 2.075642e+2 7.691710e-1
Plate 1287: 13: SLU tandem centrale [Combination 2] 2.703140e+1 1.398366e+2 1.248030e+0
Plate 1287: 14: SLU tandem Bordo [Combination 3] 2.593393e+1 1.326154e+2 7.995876e-1
Plate 1287: 15: Sisma Y [Combination 4] 2.964376e+1 1.521075e+2 1.241689e+0
Plate 1287: 16: Sisma -Y [Combination 5] 2.927509e+1 1.506682e+2 1.376092e+0
Plate 1287: 17: SLU tr vert. + acqua [Combination 6] 4.076657e+1 2.075642e+2 7.691710e-1
Plate 1287: 20: SLE tandem bordo [Combination 9] 1.877754e+1 9.593639e+1 5.602082e-1
Plate 1287: 21: SLU [Absolute Envelope 1] 4.076657e+1 2.075642e+2 1.376092e+0
Plate 1288: 12: SLU traffico uniforme [Combination 1] 4.121722e+1 2.098364e+2 9.709679e-1
Plate 1288: 13: SLU tandem centrale [Combination 2] 2.772603e+1 1.435720e+2 1.628152e+0
Plate 1288: 14: SLU tandem Bordo [Combination 3] 2.627652e+1 1.344471e+2 9.394594e-1
Plate 1288: 15: Sisma Y [Combination 4] 3.028136e+1 1.554064e+2 1.600207e+0
Plate 1288: 16: Sisma -Y [Combination 5] 2.990104e+1 1.539415e+2 1.688208e+0
Plate 1288: 17: SLU tr vert. + acqua [Combination 6] 4.121722e+1 2.098364e+2 9.709679e-1
Plate 1288: 20: SLE tandem bordo [Combination 9] 1.901782e+1 9.721272e+1 6.612052e-1
Plate 1288: 21: SLU [Absolute Envelope 1] 4.121722e+1 2.098364e+2 1.688208e+0
Plate 1289: 12: SLU traffico uniforme [Combination 1] 4.192249e+1 2.126708e+2 1.036749e+0
Plate 1289: 13: SLU tandem centrale [Combination 2] 2.877003e+1 1.480246e+2 1.926474e+0
Plate 1289: 14: SLU tandem Bordo [Combination 3] 2.681568e+1 1.367085e+2 9.725851e-1
Plate 1289: 15: Sisma Y [Combination 4] 3.122963e+1 1.593418e+2 1.862730e+0
Plate 1289: 16: Sisma -Y [Combination 5] 3.084467e+1 1.578602e+2 1.903759e+0
Plate 1289: 17: SLU tr vert. + acqua [Combination 6] 4.192249e+1 2.126708e+2 1.036749e+0
Plate 1289: 20: SLE tandem bordo [Combination 9] 1.939645e+1 9.879131e+1 6.873722e-1
Plate 1289: 21: SLU [Absolute Envelope 1] 4.192249e+1 2.126708e+2 1.926474e+0
Plate 1290: 12: SLU traffico uniforme [Combination 1] 4.292462e+1 2.158458e+2 9.177353e-1
Plate 1290: 13: SLU tandem centrale [Combination 2] 3.027353e+1 1.529251e+2 2.013621e+0
Plate 1290: 14: SLU tandem Bordo [Combination 3] 2.758703e+1 1.392358e+2 8.509162e-1
Plate 1290: 15: Sisma Y [Combination 4] 3.257100e+1 1.636650e+2 1.922807e+0
Plate 1290: 16: Sisma -Y [Combination 5] 3.218877e+1 1.621770e+2 1.916901e+0
Plate 1290: 17: SLU tr vert. + acqua [Combination 6] 4.292462e+1 2.158458e+2 9.177353e-1
Plate 1290: 20: SLE tandem bordo [Combination 9] 1.993838e+1 1.005566e+2 6.054485e-1
Plate 1290: 21: SLU [Absolute Envelope 1] 4.292462e+1 2.158458e+2 2.013621e+0
Plate 1291: 12: SLU traffico uniforme [Combination 1] 3.599885e+1 1.839912e+2 -6.518946e-2
Plate 1291: 13: SLU tandem centrale [Combination 2] 2.239275e+1 1.166859e+2 -2.404663e-1
Plate 1291: 14: SLU tandem Bordo [Combination 3] 2.170765e+1 1.115472e+2 1.142682e-1
Plate 1291: 15: Sisma Y [Combination 4] 2.585893e+1 1.334456e+2 -1.067310e-1
Plate 1291: 16: Sisma -Y [Combination 5] 2.500592e+1 1.294097e+2 6.344154e-2
Plate 1291: 17: SLU tr vert. + acqua [Combination 6] 3.599885e+1 1.839912e+2 -6.518945e-2
Plate 1291: 20: SLE tandem bordo [Combination 9] 1.576579e+1 8.093630e+1 8.116033e-2
Plate 1291: 21: SLU [Absolute Envelope 1] 3.599885e+1 1.839912e+2 2.404663e-1
Plate 1292: 12: SLU traffico uniforme [Combination 1] 3.635769e+1 1.858338e+2 -1.113420e-1
Plate 1292: 13: SLU tandem centrale [Combination 2] 2.294248e+1 1.200035e+2 -2.650368e-1
Plate 1292: 14: SLU tandem Bordo [Combination 3] 2.200286e+1 1.131551e+2 6.477525e-2
Plate 1292: 15: Sisma Y [Combination 4] 2.637394e+1 1.363937e+2 -9.726397e-2
Plate 1292: 16: Sisma -Y [Combination 5] 2.552741e+1 1.324241e+2 3.026956e-2

Plate 1292: 17: SLU tr vert. + acqua [Combination 6] 3.635769e+1 1.858338e+2 -1.113420e-1
Plate 1292: 20: SLE tandem bordo [Combination 9] 1.597163e+1 8.205237e+1 4.911028e-2
Plate 1292: 21: SLU [Absolute Envelope 1] 3.635769e+1 1.858338e+2 2.650368e-1
Plate 1293: 12: SLU traffico uniforme [Combination 1] 3.694575e+1 1.885511e+2 -1.926866e-1
Plate 1293: 13: SLU tandem centrale [Combination 2] 2.381133e+1 1.245551e+2 -2.859871e-1
Plate 1293: 14: SLU tandem Bordo [Combination 3] 2.246947e+1 1.154216e+2 -1.099627e-2
Plate 1293: 15: Sisma Y [Combination 4] 2.718334e+1 1.404482e+2 -9.331703e-2
Plate 1293: 16: Sisma -Y [Combination 5] 2.634139e+1 1.365301e+2 -1.074016e-2
Plate 1293: 17: SLU tr vert. + acqua [Combination 6] 3.694575e+1 1.885511e+2 -1.926866e-1
Plate 1293: 20: SLE tandem bordo [Combination 9] 1.629845e+1 8.363123e+1 -1.398356e-3
Plate 1293: 21: SLU [Absolute Envelope 1] 3.694575e+1 1.885511e+2 2.859871e-1
Plate 1294: 12: SLU traffico uniforme [Combination 1] 3.782369e+1 1.919380e+2 -3.112991e-1
Plate 1294: 13: SLU tandem centrale [Combination 2] 2.514768e+1 1.302716e+2 -2.999951e-1
Plate 1294: 14: SLU tandem Bordo [Combination 3] 2.316719e+1 1.182102e+2 -1.217895e-1
Plate 1294: 15: Sisma Y [Combination 4] 2.840124e+1 1.454995e+2 -9.508275e-2
Plate 1294: 16: Sisma -Y [Combination 5] 2.756663e+1 1.416226e+2 -5.895460e-2
Plate 1294: 17: SLU tr vert. + acqua [Combination 6] 3.782369e+1 1.919380e+2 -3.112991e-1
Plate 1294: 20: SLE tandem bordo [Combination 9] 1.678740e+1 8.557619e+1 -7.622537e-2
Plate 1294: 21: SLU [Absolute Envelope 1] 3.782369e+1 1.919380e+2 3.112991e-1
Plate 1295: 12: SLU traffico uniforme [Combination 1] 3.898891e+1 1.956115e+2 -4.432850e-1
Plate 1295: 13: SLU tandem centrale [Combination 2] 2.706224e+1 1.367665e+2 -2.954338e-1
Plate 1295: 14: SLU tandem Bordo [Combination 3] 2.409648e+1 1.212303e+2 -2.556112e-1
Plate 1295: 15: Sisma Y [Combination 4] 3.009802e+1 1.511697e+2 -9.300665e-2
Plate 1295: 16: Sisma -Y [Combination 5] 2.927290e+1 1.473228e+2 -1.029820e-1
Plate 1295: 17: SLU tr vert. + acqua [Combination 6] 3.898891e+1 1.956115e+2 -4.432850e-1
Plate 1295: 20: SLE tandem bordo [Combination 9] 1.743886e+1 8.768328e+1 -1.666272e-1
Plate 1295: 21: SLU [Absolute Envelope 1] 3.898891e+1 1.956115e+2 4.432850e-1
Plate 1296: 12: SLU traffico uniforme [Combination 1] 3.457410e+1 1.760762e+2 -6.466266e-1
Plate 1296: 13: SLU tandem centrale [Combination 2] 2.132924e+1 1.104374e+2 -1.390429e+0
Plate 1296: 14: SLU tandem Bordo [Combination 3] 2.072339e+1 1.059909e+2 -4.370424e-1
Plate 1296: 15: Sisma Y [Combination 4] 2.462290e+1 1.265145e+2 -1.130255e+0
Plate 1296: 16: Sisma -Y [Combination 5] 2.347779e+1 1.209035e+2 -1.010831e+0
Plate 1296: 17: SLU tr vert. + acqua [Combination 6] 3.457410e+1 1.760762e+2 -6.466266e-1
Plate 1296: 20: SLE tandem bordo [Combination 9] 1.492635e+1 7.630148e+1 -3.001540e-1
Plate 1296: 21: SLU [Absolute Envelope 1] 3.457410e+1 1.760762e+2 1.390429e+0
Plate 1297: 12: SLU traffico uniforme [Combination 1] 3.498631e+1 1.781599e+2 -1.141572e+0
Plate 1297: 13: SLU tandem centrale [Combination 2] 2.194749e+1 1.140495e+2 -2.010861e+0
Plate 1297: 14: SLU tandem Bordo [Combination 3] 2.107518e+1 1.078578e+2 -8.192506e-1
Plate 1297: 15: Sisma Y [Combination 4] 2.521107e+1 1.297909e+2 -1.663714e+0
Plate 1297: 16: Sisma -Y [Combination 5] 2.409117e+1 1.243311e+2 -1.577342e+0
Plate 1297: 17: SLU tr vert. + acqua [Combination 6] 3.498631e+1 1.781599e+2 -1.141572e+0
Plate 1297: 20: SLE tandem bordo [Combination 9] 1.517173e+1 7.759854e+1 -5.659719e-1
Plate 1297: 21: SLU [Absolute Envelope 1] 3.498631e+1 1.781599e+2 2.010861e+0
Plate 1298: 12: SLU traffico uniforme [Combination 1] 3.567025e+1 1.813959e+2 -1.591480e+0
Plate 1298: 13: SLU tandem centrale [Combination 2] 2.296836e+1 1.194106e+2 -2.642884e+0
Plate 1298: 14: SLU tandem Bordo [Combination 3] 2.163682e+1 1.106038e+2 -1.180482e+0
Plate 1298: 15: Sisma Y [Combination 4] 2.616504e+1 1.346193e+2 -2.191031e+0
Plate 1298: 16: Sisma -Y [Combination 5] 2.506635e+1 1.292856e+2 -2.141712e+0
Plate 1298: 17: SLU tr vert. + acqua [Combination 6] 3.567025e+1 1.813959e+2 -1.591480e+0
Plate 1298: 20: SLE tandem bordo [Combination 9] 1.556460e+1 7.951185e+1 -8.164829e-1
Plate 1298: 21: SLU [Absolute Envelope 1] 3.567025e+1 1.813959e+2 2.642884e+0
Plate 1299: 12: SLU traffico uniforme [Combination 1] 3.665357e+1 1.854995e+2 -1.932792e+0
Plate 1299: 13: SLU tandem centrale [Combination 2] 2.452346e+1 1.265248e+2 -3.181560e+0
Plate 1299: 14: SLU tandem Bordo [Combination 3] 2.244182e+1 1.140438e+2 -1.470648e+0
Plate 1299: 15: Sisma Y [Combination 4] 2.758267e+1 1.409275e+2 -2.622884e+0
Plate 1299: 16: Sisma -Y [Combination 5] 2.650311e+1 1.356939e+2 -2.611693e+0
Plate 1299: 17: SLU tr vert. + acqua [Combination 6] 3.665357e+1 1.854995e+2 -1.932792e+0
Plate 1299: 20: SLE tandem bordo [Combination 9] 1.612790e+1 8.191021e+1 -1.016742e+0
Plate 1299: 21: SLU [Absolute Envelope 1] 3.665357e+1 1.854995e+2 3.181560e+0
Plate 1300: 12: SLU traffico uniforme [Combination 1] 3.789257e+1 1.899747e+2 -2.053495e+0
Plate 1300: 13: SLU tandem centrale [Combination 2] 2.670160e+1 1.350264e+2 -3.416907e+0
Plate 1300: 14: SLU tandem Bordo [Combination 3] 2.345809e+1 1.177965e+2 -1.599151e+0
Plate 1300: 15: Sisma Y [Combination 4] 2.950805e+1 1.483175e+2 -2.785840e+0
Plate 1300: 16: Sisma -Y [Combination 5] 2.844424e+1 1.431523e+2 -2.810544e+0
Plate 1300: 17: SLU tr vert. + acqua [Combination 6] 3.789257e+1 1.899747e+2 -2.053495e+0
Plate 1300: 20: SLE tandem bordo [Combination 9] 1.683925e+1 8.452701e+1 -1.103480e+0
Plate 1300: 21: SLU [Absolute Envelope 1] 3.789257e+1 1.899747e+2 3.416907e+0
Plate 1301: 12: SLU traffico uniforme [Combination 1] 3.558011e+1 1.785885e+2 -1.271529e+0
Plate 1301: 13: SLU tandem centrale [Combination 2] 2.274349e+1 1.144984e+2 -2.542471e+0
Plate 1301: 14: SLU tandem Bordo [Combination 3] 2.211281e+1 1.110524e+2 -1.046258e+0
Plate 1301: 15: Sisma Y [Combination 4] 2.510413e+1 1.262413e+2 -2.191701e+0
Plate 1301: 16: Sisma -Y [Combination 5] 2.387078e+1 1.201053e+2 -2.156686e+0

Plate 1301: 17: SLU tr vert. + acqua [Combination 6] 3.558011e+1 1.785885e+2 -1.271529e+0
Plate 1301: 20: SLE tandem bordo [Combination 9] 1.567490e+1 7.872701e+1 -7.222945e-1
Plate 1301: 21: SLU [Absolute Envelope 1] 3.558011e+1 1.785885e+2 2.542471e+0
Plate 1302: 12: SLU traffico uniforme [Combination 1] 3.601450e+1 1.810203e+2 -2.356278e+0
Plate 1302: 13: SLU tandem centrale [Combination 2] 2.344890e+1 1.183385e+2 -3.966295e+0
Plate 1302: 14: SLU tandem Bordo [Combination 3] 2.250530e+1 1.132250e+2 -1.869567e+0
Plate 1302: 15: Sisma Y [Combination 4] 2.577170e+1 1.298275e+2 -3.451244e+0
Plate 1302: 16: Sisma -Y [Combination 5] 2.458156e+1 1.239227e+2 -3.438892e+0
Plate 1302: 17: SLU tr vert. + acqua [Combination 6] 3.601450e+1 1.810203e+2 -2.356278e+0
Plate 1302: 20: SLE tandem bordo [Combination 9] 1.594831e+1 8.023971e+1 -1.297500e+0
Plate 1302: 21: SLU [Absolute Envelope 1] 3.601450e+1 1.810203e+2 3.966295e+0
Plate 1303: 12: SLU traffico uniforme [Combination 1] 3.674988e+1 1.848826e+2 -3.286222e+0
Plate 1303: 13: SLU tandem centrale [Combination 2] 2.462051e+1 1.244659e+2 -5.458950e+0
Plate 1303: 14: SLU tandem Bordo [Combination 3] 2.313231e+1 1.165163e+2 -2.612159e+0
Plate 1303: 15: Sisma Y [Combination 4] 2.685739e+1 1.354272e+2 -4.721645e+0
Plate 1303: 16: Sisma -Y [Combination 5] 2.570476e+1 1.297238e+2 -4.733754e+0
Plate 1303: 17: SLU tr vert. + acqua [Combination 6] 3.674988e+1 1.848826e+2 -3.286222e+0
Plate 1303: 20: SLE tandem bordo [Combination 9] 1.638624e+1 8.253416e+1 -1.814388e+0
Plate 1303: 21: SLU [Absolute Envelope 1] 3.674988e+1 1.848826e+2 5.458950e+0
Plate 1304: 12: SLU traffico uniforme [Combination 1] 3.775928e+1 1.899236e+2 -3.952051e+0
Plate 1304: 13: SLU tandem centrale [Combination 2] 2.633282e+1 1.330994e+2 -6.841489e+0
Plate 1304: 14: SLU tandem Bordo [Combination 3] 2.398332e+1 1.207768e+2 -3.172038e+0
Plate 1304: 15: Sisma Y [Combination 4] 2.840865e+1 1.431416e+2 -5.843007e+0
Plate 1304: 16: Sisma -Y [Combination 5] 2.728618e+1 1.375997e+2 -5.877934e+0
Plate 1304: 17: SLU tr vert. + acqua [Combination 6] 3.775928e+1 1.899236e+2 -3.952051e+0
Plate 1304: 20: SLE tandem bordo [Combination 9] 1.698102e+1 8.550420e+1 -2.202708e+0
Plate 1304: 21: SLU [Absolute Envelope 1] 3.775928e+1 1.899236e+2 6.841489e+0
Plate 1305: 12: SLU traffico uniforme [Combination 1] 5.135499e+1 2.570840e+2 1.740454e+0
Plate 1305: 13: SLU tandem centrale [Combination 2] 3.823347e+1 1.905623e+2 3.243552e+0
Plate 1305: 14: SLU tandem Bordo [Combination 3] 3.533774e+1 1.775141e+2 1.459597e+0
Plate 1305: 15: Sisma Y [Combination 4] 3.847990e+1 1.913635e+2 3.020547e+0
Plate 1305: 16: Sisma -Y [Combination 5] 3.875684e+1 1.932563e+2 2.972683e+0
Plate 1305: 17: SLU tr vert. + acqua [Combination 6] 5.135499e+1 2.570840e+2 1.740454e+0
Plate 1305: 20: SLE tandem bordo [Combination 9] 2.530316e+1 1.270238e+2 1.032864e+0
Plate 1305: 21: SLU [Absolute Envelope 1] 5.135499e+1 2.570840e+2 3.243552e+0
Plate 1306: 12: SLU traffico uniforme [Combination 1] 5.218579e+1 2.597081e+2 8.711064e-1
Plate 1306: 13: SLU tandem centrale [Combination 2] 3.938031e+1 1.937184e+2 1.964291e+0
Plate 1306: 14: SLU tandem Bordo [Combination 3] 3.597511e+1 1.795913e+2 7.386721e-1
Plate 1306: 15: Sisma Y [Combination 4] 3.948540e+1 1.942025e+2 1.922608e+0
Plate 1306: 16: Sisma -Y [Combination 5] 3.978031e+1 1.961280e+2 1.841473e+0
Plate 1306: 17: SLU tr vert. + acqua [Combination 6] 5.218579e+1 2.597081e+2 8.711064e-1
Plate 1306: 20: SLE tandem bordo [Combination 9] 2.574946e+1 1.284685e+2 5.294802e-1
Plate 1306: 21: SLU [Absolute Envelope 1] 5.218579e+1 2.597081e+2 1.964291e+0
Plate 1307: 12: SLU traffico uniforme [Combination 1] 4.406578e+1 2.189116e+2 5.912043e-1
Plate 1307: 13: SLU tandem centrale [Combination 2] 3.212100e+1 1.576737e+2 1.699733e+0
Plate 1307: 14: SLU tandem Bordo [Combination 3] 2.847278e+1 1.416894e+2 5.488538e-1
Plate 1307: 15: Sisma Y [Combination 4] 3.417814e+1 1.678429e+2 1.641109e+0
Plate 1307: 16: Sisma -Y [Combination 5] 3.380470e+1 1.663590e+2 1.589534e+0
Plate 1307: 17: SLU tr vert. + acqua [Combination 6] 4.406578e+1 2.189116e+2 5.912043e-1
Plate 1307: 20: SLE tandem bordo [Combination 9] 2.056036e+1 1.022693e+2 3.978065e-1
Plate 1307: 21: SLU [Absolute Envelope 1] 4.406578e+1 2.189116e+2 1.699733e+0
Plate 1308: 12: SLU traffico uniforme [Combination 1] 4.499498e+1 2.212657e+2 9.052164e-2
Plate 1308: 13: SLU tandem centrale [Combination 2] 3.379494e+1 1.614295e+2 8.319159e-1
Plate 1308: 14: SLU tandem Bordo [Combination 3] 2.920743e+1 1.436135e+2 9.013704e-2
Plate 1308: 15: Sisma Y [Combination 4] 3.559827e+1 1.711396e+2 9.239865e-1
Plate 1308: 16: Sisma -Y [Combination 5] 3.523726e+1 1.696697e+2 8.290958e-1
Plate 1308: 17: SLU tr vert. + acqua [Combination 6] 4.499498e+1 2.212657e+2 9.052164e-2
Plate 1308: 20: SLE tandem bordo [Combination 9] 2.107489e+1 1.036076e+2 8.122473e-2
Plate 1308: 21: SLU [Absolute Envelope 1] 4.499498e+1 2.212657e+2 9.239865e-1
Plate 1309: 12: SLU traffico uniforme [Combination 1] 4.024144e+1 1.989854e+2 -5.486364e-1
Plate 1309: 13: SLU tandem centrale [Combination 2] 2.941792e+1 1.431422e+2 -3.028422e-1
Plate 1309: 14: SLU tandem Bordo [Combination 3] 2.510097e+1 1.240177e+2 -3.869854e-1
Plate 1309: 15: Sisma Y [Combination 4] 3.211526e+1 1.566718e+2 -1.010736e-1
Plate 1309: 16: Sisma -Y [Combination 5] 3.129980e+1 1.528403e+2 -1.551282e-1
Plate 1309: 17: SLU tr vert. + acqua [Combination 6] 4.024144e+1 1.989854e+2 -5.486364e-1
Plate 1309: 20: SLE tandem bordo [Combination 9] 1.814297e+1 8.962766e+1 -2.543750e-1
Plate 1309: 21: SLU [Absolute Envelope 1] 4.024144e+1 1.989854e+2 5.486364e-1
Plate 1310: 12: SLU traffico uniforme [Combination 1] 4.120404e+1 2.013834e+2 -6.002456e-1
Plate 1310: 13: SLU tandem centrale [Combination 2] 3.155355e+1 1.479984e+2 -4.396026e-1
Plate 1310: 14: SLU tandem Bordo [Combination 3] 2.588354e+1 1.260272e+2 -4.953510e-1
Plate 1310: 15: Sisma Y [Combination 4] 3.388807e+1 1.608519e+2 -1.912937e-1
Plate 1310: 16: Sisma -Y [Combination 5] 3.307962e+1 1.570168e+2 -2.862377e-1

Plate 1310: 17: SLU tr vert. + acqua [Combination 6] 4.120404e+1 2.013834e+2 -6.002456e-1
Plate 1310: 20: SLE tandem bordo [Combination 9] 1.869090e+1 9.102789e+1 -3.249446e-1
Plate 1310: 21: SLU [Absolute Envelope 1] 4.120404e+1 2.013834e+2 6.002456e-1
Plate 1311: 12: SLU traffico uniforme [Combination 1] 3.916361e+1 1.940453e+2 -1.844903e+0
Plate 1311: 13: SLU tandem centrale [Combination 2] 2.936059e+1 1.437979e+2 -3.086403e+0
Plate 1311: 14: SLU tandem Bordo [Combination 3] 2.450581e+1 1.212297e+2 -1.477853e+0
Plate 1311: 15: Sisma Y [Combination 4] 3.176859e+1 1.557832e+2 -2.472335e+0
Plate 1311: 16: Sisma -Y [Combination 5] 3.071478e+1 1.506471e+2 -2.528386e+0
Plate 1311: 17: SLU tr vert. + acqua [Combination 6] 3.916361e+1 1.940453e+2 -1.844903e+0
Plate 1311: 20: SLE tandem bordo [Combination 9] 1.757277e+1 8.692160e+1 -1.015002e+0
Plate 1311: 21: SLU [Absolute Envelope 1] 3.916361e+1 1.940453e+2 3.086403e+0
Plate 1312: 12: SLU traffico uniforme [Combination 1] 4.009469e+1 1.968041e+2 -1.298673e+0
Plate 1312: 13: SLU tandem centrale [Combination 2] 3.179419e+1 1.506470e+2 -2.090369e+0
Plate 1312: 14: SLU tandem Bordo [Combination 3] 2.528185e+1 1.235831e+2 -1.095751e+0
Plate 1312: 15: Sisma Y [Combination 4] 3.376352e+1 1.615460e+2 -1.613578e+0
Plate 1312: 16: Sisma -Y [Combination 5] 3.271087e+1 1.563906e+2 -1.695485e+0
Plate 1312: 17: SLU tr vert. + acqua [Combination 6] 4.009469e+1 1.968041e+2 -1.298673e+0
Plate 1312: 20: SLE tandem bordo [Combination 9] 1.811616e+1 8.856455e+1 -7.437283e-1
Plate 1312: 21: SLU [Absolute Envelope 1] 4.009469e+1 1.968041e+2 2.090369e+0
Plate 1313: 12: SLU traffico uniforme [Combination 1] 4.010387e+1 2.008583e+2 -3.491303e+0
Plate 1313: 13: SLU tandem centrale [Combination 2] 3.122527e+1 1.563718e+2 -7.183287e+0
Plate 1313: 14: SLU tandem Bordo [Combination 3] 2.596322e+1 1.300761e+2 -2.884361e+0
Plate 1313: 15: Sisma Y [Combination 4] 3.263617e+1 1.630519e+2 -5.893986e+0
Plate 1313: 16: Sisma -Y [Combination 5] 3.154354e+1 1.576684e+2 -5.953062e+0
Plate 1313: 17: SLU tr vert. + acqua [Combination 6] 4.010387e+1 2.008583e+2 -3.491303e+0
Plate 1313: 20: SLE tandem bordo [Combination 9] 1.836599e+1 9.198778e+1 -1.996155e+0
Plate 1313: 21: SLU [Absolute Envelope 1] 4.010387e+1 2.008583e+2 7.183287e+0
Plate 1314: 12: SLU traffico uniforme [Combination 1] 4.090031e+1 2.043770e+2 -2.113306e+0
Plate 1314: 13: SLU tandem centrale [Combination 2] 3.353880e+1 1.668410e+2 -4.606649e+0
Plate 1314: 14: SLU tandem Bordo [Combination 3] 2.664283e+1 1.331148e+2 -1.804317e+0
Plate 1314: 15: Sisma Y [Combination 4] 3.453738e+1 1.716250e+2 -3.704763e+0
Plate 1314: 16: Sisma -Y [Combination 5] 3.343910e+1 1.662102e+2 -3.761403e+0
Plate 1314: 17: SLU tr vert. + acqua [Combination 6] 4.090031e+1 2.043770e+2 -2.113306e+0
Plate 1314: 20: SLE tandem bordo [Combination 9] 1.884252e+1 9.411106e+1 -1.239979e+0
Plate 1314: 21: SLU [Absolute Envelope 1] 4.090031e+1 2.043770e+2 4.606649e+0
Plate 1315: 12: SLU traffico uniforme [Combination 1] 3.834332e+1 1.927342e+2 -4.109057e+0
Plate 1315: 13: SLU tandem centrale [Combination 2] 2.740172e+1 1.383394e+2 -7.361920e+0
Plate 1315: 14: SLU tandem Bordo [Combination 3] 2.447519e+1 1.231551e+2 -3.317601e+0
Plate 1315: 15: Sisma Y [Combination 4] 2.935824e+1 1.477366e+2 -6.234811e+0
Plate 1315: 16: Sisma -Y [Combination 5] 2.824749e+1 1.422573e+2 -6.279126e+0
Plate 1315: 17: SLU tr vert. + acqua [Combination 6] 3.834332e+1 1.927342e+2 -4.109057e+0
Plate 1315: 20: SLE tandem bordo [Combination 9] 1.732492e+1 8.716206e+1 -2.302889e+0
Plate 1315: 21: SLU [Absolute Envelope 1] 3.834332e+1 1.927342e+2 7.361920e+0
Plate 1316: 12: SLU traffico uniforme [Combination 1] 4.853733e+1 2.449090e+2 7.269822e-1
Plate 1316: 13: SLU tandem centrale [Combination 2] 3.418206e+1 1.734733e+2 1.587934e+0
Plate 1316: 14: SLU tandem Bordo [Combination 3] 3.327702e+1 1.682268e+2 8.324216e-1
Plate 1316: 15: Sisma Y [Combination 4] 3.486587e+1 1.762015e+2 1.439002e+0
Plate 1316: 16: Sisma -Y [Combination 5] 3.522672e+1 1.785359e+2 1.606920e+0
Plate 1316: 17: SLU tr vert. + acqua [Combination 6] 4.853733e+1 2.449090e+2 7.269822e-1
Plate 1316: 20: SLE tandem bordo [Combination 9] 2.385470e+1 1.205380e+2 5.736975e-1
Plate 1316: 21: SLU [Absolute Envelope 1] 4.853733e+1 2.449090e+2 1.606920e+0
Plate 1317: 12: SLU traffico uniforme [Combination 1] 4.874279e+1 2.461062e+2 1.271389e+0
Plate 1317: 13: SLU tandem centrale [Combination 2] 3.460416e+1 1.758433e+2 2.205489e+0
Plate 1317: 14: SLU tandem Bordo [Combination 3] 3.344023e+1 1.691476e+2 1.215592e+0
Plate 1317: 15: Sisma Y [Combination 4] 3.521914e+1 1.782420e+2 2.052758e+0
Plate 1317: 16: Sisma -Y [Combination 5] 3.555284e+1 1.804279e+2 2.177571e+0
Plate 1317: 17: SLU tr vert. + acqua [Combination 6] 4.874279e+1 2.461062e+2 1.271389e+0
Plate 1317: 20: SLE tandem bordo [Combination 9] 2.396709e+1 1.211759e+2 8.468901e-1
Plate 1317: 21: SLU [Absolute Envelope 1] 4.874279e+1 2.461062e+2 2.205489e+0
Plate 1318: 12: SLU traffico uniforme [Combination 1] 4.898533e+1 2.477311e+2 1.736938e+0
Plate 1318: 13: SLU tandem centrale [Combination 2] 3.505477e+1 1.785862e+2 2.822913e+0
Plate 1318: 14: SLU tandem Bordo [Combination 3] 3.361045e+1 1.703859e+2 1.551953e+0
Plate 1318: 15: Sisma Y [Combination 4] 3.561700e+1 1.806287e+2 2.640019e+0
Plate 1318: 16: Sisma -Y [Combination 5] 3.591903e+1 1.826948e+2 2.724845e+0
Plate 1318: 17: SLU tr vert. + acqua [Combination 6] 4.898533e+1 2.477311e+2 1.736938e+0
Plate 1318: 20: SLE tandem bordo [Combination 9] 2.408644e+1 1.220382e+2 1.086322e+0
Plate 1318: 21: SLU [Absolute Envelope 1] 4.898533e+1 2.477311e+2 2.822913e+0
Plate 1319: 12: SLU traffico uniforme [Combination 1] 4.935903e+1 2.498117e+2 2.092302e+0
Plate 1319: 13: SLU tandem centrale [Combination 2] 3.563499e+1 1.816729e+2 3.384252e+0
Plate 1319: 14: SLU tandem Bordo [Combination 3] 3.387263e+1 1.719673e+2 1.807951e+0
Plate 1319: 15: Sisma Y [Combination 4] 3.613790e+1 1.833437e+2 3.154647e+0
Plate 1319: 16: Sisma -Y [Combination 5] 3.641747e+1 1.853191e+2 3.200292e+0

Plate 1319: 17: SLU tr vert. + acqua [Combination 6] 4.935903e+1 2.498117e+2 2.092302e+0
Plate 1319: 20: SLE tandem bordo [Combination 9] 2.427119e+1 1.231424e+2 1.269208e+0
Plate 1319: 21: SLU [Absolute Envelope 1] 4.935903e+1 2.498117e+2 3.384252e+0
Plate 1320: 12: SLU traffico uniforme [Combination 1] 4.998869e+1 2.524640e+2 2.236046e+0
Plate 1320: 13: SLU tandem centrale [Combination 2] 3.647395e+1 1.851262e+2 3.728644e+0
Plate 1320: 14: SLU tandem Bordo [Combination 3] 3.432633e+1 1.739798e+2 1.895894e+0
Plate 1320: 15: Sisma Y [Combination 4] 3.689849e+1 1.864307e+2 3.457613e+0
Plate 1320: 16: Sisma -Y [Combination 5] 3.716778e+1 1.883466e+2 3.464598e+0
Plate 1320: 17: SLU tr vert. + acqua [Combination 6] 4.998869e+1 2.524640e+2 2.236046e+0
Plate 1320: 20: SLE tandem bordo [Combination 9] 2.459113e+1 1.245508e+2 1.334307e+0
Plate 1320: 21: SLU [Absolute Envelope 1] 4.998869e+1 2.524640e+2 3.728644e+0
Plate 1321: 12: SLU traffico uniforme [Combination 1] 4.036773e+1 2.053747e+2 3.501284e-1
Plate 1321: 13: SLU tandem centrale [Combination 2] 2.633510e+1 1.356872e+2 6.992205e-1
Plate 1321: 14: SLU tandem Bordo [Combination 3] 2.560618e+1 1.307757e+2 5.150270e-1
Plate 1321: 15: Sisma Y [Combination 4] 2.902602e+1 1.484922e+2 6.825497e-1
Plate 1321: 16: Sisma -Y [Combination 5] 2.866792e+1 1.470932e+2 8.883248e-1
Plate 1321: 17: SLU tr vert. + acqua [Combination 6] 4.036773e+1 2.053747e+2 3.501284e-1
Plate 1321: 20: SLE tandem bordo [Combination 9] 1.855037e+1 9.466166e+1 3.556435e-1
Plate 1321: 21: SLU [Absolute Envelope 1] 4.036773e+1 2.053747e+2 8.883248e-1
Plate 1322: 12: SLU traffico uniforme [Combination 1] 4.060316e+1 2.066666e+2 6.345546e-1
Plate 1322: 13: SLU tandem centrale [Combination 2] 2.676683e+1 1.382606e+2 1.053023e+0
Plate 1322: 14: SLU tandem Bordo [Combination 3] 2.580798e+1 1.318787e+2 7.060579e-1
Plate 1322: 15: Sisma Y [Combination 4] 2.940113e+1 1.507224e+2 1.049366e+0
Plate 1322: 16: Sisma -Y [Combination 5] 2.903959e+1 1.492976e+2 1.207035e+0
Plate 1322: 17: SLU tr vert. + acqua [Combination 6] 4.060316e+1 2.066666e+2 6.345546e-1
Plate 1322: 20: SLE tandem bordo [Combination 9] 1.868947e+1 9.542439e+1 4.930396e-1
Plate 1322: 21: SLU [Absolute Envelope 1] 4.060316e+1 2.066666e+2 1.207035e+0
Plate 1323: 12: SLU traffico uniforme [Combination 1] 4.096713e+1 2.086232e+2 8.837694e-1
Plate 1323: 13: SLU tandem centrale [Combination 2] 2.734520e+1 1.416079e+2 1.442638e+0
Plate 1323: 14: SLU tandem Bordo [Combination 3] 2.608640e+1 1.334728e+2 8.796609e-1
Plate 1323: 15: Sisma Y [Combination 4] 2.993232e+1 1.536705e+2 1.427957e+0
Plate 1323: 16: Sisma -Y [Combination 5] 2.955708e+1 1.522175e+2 1.539211e+0
Plate 1323: 17: SLU tr vert. + acqua [Combination 6] 4.096713e+1 2.086232e+2 8.837694e-1
Plate 1323: 20: SLE tandem bordo [Combination 9] 1.888442e+1 9.653345e+1 6.178413e-1
Plate 1323: 21: SLU [Absolute Envelope 1] 4.096713e+1 2.086232e+2 1.539211e+0
Plate 1324: 12: SLU traffico uniforme [Combination 1] 4.153189e+1 2.111924e+2 1.024139e+0
Plate 1324: 13: SLU tandem centrale [Combination 2] 2.819463e+1 1.457186e+2 1.794056e+0
Plate 1324: 14: SLU tandem Bordo [Combination 3] 2.651658e+1 1.355306e+2 9.725631e-1
Plate 1324: 15: Sisma Y [Combination 4] 3.070859e+1 1.573042e+2 1.749084e+0
Plate 1324: 16: Sisma -Y [Combination 5] 3.032501e+1 1.558297e+2 1.813659e+0
Plate 1324: 17: SLU tr vert. + acqua [Combination 6] 4.153189e+1 2.111924e+2 1.024139e+0
Plate 1324: 20: SLE tandem bordo [Combination 9] 1.918637e+1 9.796880e+1 6.858559e-1
Plate 1324: 21: SLU [Absolute Envelope 1] 4.153189e+1 2.111924e+2 1.813659e+0
Plate 1325: 12: SLU traffico uniforme [Combination 1] 4.239076e+1 2.142383e+2 1.002774e+0
Plate 1325: 13: SLU tandem centrale [Combination 2] 2.946377e+1 1.504481e+2 2.007225e+0
Plate 1325: 14: SLU tandem Bordo [Combination 3] 2.717545e+1 1.379560e+2 9.335773e-1
Plate 1325: 15: Sisma Y [Combination 4] 3.185228e+1 1.614812e+2 1.926407e+0
Plate 1325: 16: Sisma -Y [Combination 5] 3.146782e+1 1.599951e+2 1.943891e+0
Plate 1325: 17: SLU tr vert. + acqua [Combination 6] 4.239076e+1 2.142383e+2 1.002774e+0
Plate 1325: 20: SLE tandem bordo [Combination 9] 1.964921e+1 9.966263e+1 6.616352e-1
Plate 1325: 21: SLU [Absolute Envelope 1] 4.239076e+1 2.142383e+2 2.007225e+0
Plate 1326: 12: SLU traffico uniforme [Combination 1] 3.590004e+1 1.834153e+2 -5.050790e-2
Plate 1326: 13: SLU tandem centrale [Combination 2] 2.220305e+1 1.154580e+2 -2.226811e-1
Plate 1326: 14: SLU tandem Bordo [Combination 3] 2.160993e+1 1.109957e+2 1.363074e-1
Plate 1326: 15: Sisma Y [Combination 4] 2.569346e+1 1.323726e+2 -1.108390e-1
Plate 1326: 16: Sisma -Y [Combination 5] 2.482855e+1 1.282943e+2 8.078245e-2
Plate 1326: 17: SLU tr vert. + acqua [Combination 6] 3.590004e+1 1.834153e+2 -5.050790e-2
Plate 1326: 20: SLE tandem bordo [Combination 9] 1.569898e+1 8.055600e+1 9.512290e-2
Plate 1326: 21: SLU [Absolute Envelope 1] 3.590004e+1 1.834153e+2 2.226811e-1
Plate 1327: 12: SLU traffico uniforme [Combination 1] 3.615115e+1 1.847962e+2 -8.471799e-2
Plate 1327: 13: SLU tandem centrale [Combination 2] 2.263477e+1 1.181940e+2 -2.537268e-1
Plate 1327: 14: SLU tandem Bordo [Combination 3] 2.183662e+1 1.122652e+2 9.157371e-2
Plate 1327: 15: Sisma Y [Combination 4] 2.608421e+1 1.347813e+2 -1.017842e-1
Plate 1327: 16: Sisma -Y [Combination 5] 2.523556e+1 1.307811e+2 4.728719e-2
Plate 1327: 17: SLU tr vert. + acqua [Combination 6] 3.615115e+1 1.847962e+2 -8.471799e-2
Plate 1327: 20: SLE tandem bordo [Combination 9] 1.585543e+1 8.143387e+1 6.660048e-2
Plate 1327: 21: SLU [Absolute Envelope 1] 3.615115e+1 1.847962e+2 2.537268e-1
Plate 1328: 12: SLU traffico uniforme [Combination 1] 3.661996e+1 1.870924e+2 -1.469535e-1
Plate 1328: 13: SLU tandem centrale [Combination 2] 2.332871e+1 1.221242e+2 -2.757307e-1
Plate 1328: 14: SLU tandem Bordo [Combination 3] 2.221114e+1 1.142115e+2 3.118079e-2
Plate 1328: 15: Sisma Y [Combination 4] 2.673568e+1 1.382850e+2 -9.425569e-2
Plate 1328: 16: Sisma -Y [Combination 5] 2.589115e+1 1.343425e+2 1.108857e-2

Plate 1328: 17: SLU tr vert. + acqua [Combination 6] 3.661996e+1 1.870924e+2 -1.469535e-1
Plate 1328: 20: SLE tandem bordo [Combination 9] 1.611748e+1 8.278789e+1 2.685112e-2
Plate 1328: 21: SLU [Absolute Envelope 1] 3.661996e+1 1.870924e+2 2.757307e-1
Plate 1329: 12: SLU traffico uniforme [Combination 1] 3.734506e+1 1.901799e+2 -2.482009e-1
Plate 1329: 13: SLU tandem centrale [Combination 2] 2.441125e+1 1.272820e+2 -2.947343e-1
Plate 1329: 14: SLU tandem Bordo [Combination 3] 2.278652e+1 1.167646e+2 -6.228614e-2
Plate 1329: 15: Sisma Y [Combination 4] 2.773374e+1 1.428647e+2 -9.404227e-2
Plate 1329: 16: Sisma -Y [Combination 5] 2.689511e+1 1.389684e+2 -3.461573e-2
Plate 1329: 17: SLU tr vert. + acqua [Combination 6] 3.734506e+1 1.901799e+2 -2.482009e-1
Plate 1329: 20: SLE tandem bordo [Combination 9] 1.652061e+1 8.456777e+1 -3.597993e-2
Plate 1329: 21: SLU [Absolute Envelope 1] 3.734506e+1 1.901799e+2 2.947343e-1
Plate 1330: 12: SLU traffico uniforme [Combination 1] 3.837756e+1 1.937713e+2 -3.780353e-1
Plate 1330: 13: SLU tandem centrale [Combination 2] 2.603231e+1 1.334640e+2 -3.000255e-1
Plate 1330: 14: SLU tandem Bordo [Combination 3] 2.360845e+1 1.197167e+2 -1.872856e-1
Plate 1330: 15: Sisma Y [Combination 4] 2.919200e+1 1.482958e+2 -9.485209e-2
Plate 1330: 16: Sisma -Y [Combination 5] 2.836196e+1 1.444355e+2 -8.193255e-2
Plate 1330: 17: SLU tr vert. + acqua [Combination 6] 3.837756e+1 1.937713e+2 -3.780353e-1
Plate 1330: 20: SLE tandem bordo [Combination 9] 1.709672e+1 8.662721e+1 -1.205308e-1
Plate 1330: 21: SLU [Absolute Envelope 1] 3.837756e+1 1.937713e+2 3.780353e-1
Plate 1331: 12: SLU traffico uniforme [Combination 1] 3.447367e+1 1.755377e+2 -3.976874e-1
Plate 1331: 13: SLU tandem centrale [Combination 2] 2.114184e+1 1.092525e+2 -1.098829e+0
Plate 1331: 14: SLU tandem Bordo [Combination 3] 2.061973e+1 1.054226e+2 -2.464026e-1
Plate 1331: 15: Sisma Y [Combination 4] 2.444983e+1 1.254520e+2 -8.771404e-1
Plate 1331: 16: Sisma -Y [Combination 5] 2.328586e+1 1.197546e+2 -7.414252e-1
Plate 1331: 17: SLU tr vert. + acqua [Combination 6] 3.447367e+1 1.755377e+2 -3.976874e-1
Plate 1331: 20: SLE tandem bordo [Combination 9] 1.485514e+1 7.590985e+1 -1.676045e-1
Plate 1331: 21: SLU [Absolute Envelope 1] 3.447367e+1 1.755377e+2 1.098829e+0
Plate 1332: 12: SLU traffico uniforme [Combination 1] 3.474649e+1 1.769598e+2 -8.970114e-1
Plate 1332: 13: SLU tandem centrale [Combination 2] 2.159455e+1 1.120313e+2 -1.695761e+0
Plate 1332: 14: SLU tandem Bordo [Combination 3] 2.087469e+1 1.068069e+2 -6.289955e-1
Plate 1332: 15: Sisma Y [Combination 4] 2.487564e+1 1.279597e+2 -1.394520e+0
Plate 1332: 16: Sisma -Y [Combination 5] 2.374412e+1 1.224276e+2 -1.291093e+0
Plate 1332: 17: SLU tr vert. + acqua [Combination 6] 3.474649e+1 1.769598e+2 -8.970114e-1
Plate 1332: 20: SLE tandem bordo [Combination 9] 1.503165e+1 7.686756e+1 -4.337155e-1
Plate 1332: 21: SLU [Absolute Envelope 1] 3.474649e+1 1.769598e+2 1.695761e+0
Plate 1333: 12: SLU traffico uniforme [Combination 1] 3.529279e+1 1.796486e+2 -1.375036e+0
Plate 1333: 13: SLU tandem centrale [Combination 2] 2.239999e+1 1.165063e+2 -2.329784e+0
Plate 1333: 14: SLU tandem Bordo [Combination 3] 2.132750e+1 1.091294e+2 -1.004617e+0
Plate 1333: 15: Sisma Y [Combination 4] 2.563669e+1 1.320112e+2 -1.931962e+0
Plate 1333: 16: Sisma -Y [Combination 5] 2.452763e+1 1.266175e+2 -1.863752e+0
Plate 1333: 17: SLU tr vert. + acqua [Combination 6] 3.529279e+1 1.796486e+2 -1.375036e+0
Plate 1333: 20: SLE tandem bordo [Combination 9] 1.534820e+1 7.848423e+1 -6.946324e-1
Plate 1333: 21: SLU [Absolute Envelope 1] 3.529279e+1 1.796486e+2 2.329784e+0
Plate 1334: 12: SLU traffico uniforme [Combination 1] 3.612376e+1 1.833636e+2 -1.781761e+0
Plate 1334: 13: SLU tandem centrale [Combination 2] 2.367085e+1 1.227587e+2 -2.934485e+0
Plate 1334: 14: SLU tandem Bordo [Combination 3] 2.200805e+1 1.122550e+2 -1.339369e+0
Plate 1334: 15: Sisma Y [Combination 4] 2.681011e+1 1.376024e+2 -2.427755e+0
Plate 1334: 16: Sisma -Y [Combination 5] 2.572130e+1 1.323222e+2 -2.397591e+0
Plate 1334: 17: SLU tr vert. + acqua [Combination 6] 3.612376e+1 1.833636e+2 -1.781761e+0
Plate 1334: 20: SLE tandem bordo [Combination 9] 1.582435e+1 8.066295e+1 -9.263243e-1
Plate 1334: 21: SLU [Absolute Envelope 1] 3.612376e+1 1.833636e+2 2.934485e+0
Plate 1335: 12: SLU traffico uniforme [Combination 1] 3.725041e+1 1.877331e+2 -2.028713e+0
Plate 1335: 13: SLU tandem centrale [Combination 2] 2.553511e+1 1.306494e+2 -3.353987e+0
Plate 1335: 14: SLU tandem Bordo [Combination 3] 2.293095e+1 1.159151e+2 -1.561542e+0
Plate 1335: 15: Sisma Y [Combination 4] 2.848543e+1 1.445327e+2 -2.751593e+0
Plate 1335: 16: Sisma -Y [Combination 5] 2.741429e+1 1.393377e+2 -2.758802e+0
Plate 1335: 17: SLU tr vert. + acqua [Combination 6] 3.725041e+1 1.877331e+2 -2.028713e+0
Plate 1335: 20: SLE tandem bordo [Combination 9] 1.647025e+1 8.321507e+1 -1.078805e+0
Plate 1335: 21: SLU [Absolute Envelope 1] 3.725041e+1 1.877331e+2 3.353987e+0
Plate 1336: 12: SLU traffico uniforme [Combination 1] 3.549959e+1 1.780288e+2 -6.567490e-1
Plate 1336: 13: SLU tandem centrale [Combination 2] 2.255375e+1 1.133902e+2 -1.853436e+0
Plate 1336: 14: SLU tandem Bordo [Combination 3] 2.201530e+1 1.104466e+2 -5.975923e-1
Plate 1336: 15: Sisma Y [Combination 4] 2.492363e+1 1.251925e+2 -1.562717e+0
Plate 1336: 16: Sisma -Y [Combination 5] 2.366635e+1 1.189336e+2 -1.516401e+0
Plate 1336: 17: SLU tr vert. + acqua [Combination 6] 3.549959e+1 1.780288e+2 -6.567490e-1
Plate 1336: 20: SLE tandem bordo [Combination 9] 1.560788e+1 7.830827e+1 -4.078730e-1
Plate 1336: 21: SLU [Absolute Envelope 1] 3.549959e+1 1.780288e+2 1.853436e+0
Plate 1337: 12: SLU traffico uniforme [Combination 1] 3.575703e+1 1.796094e+2 -1.833445e+0
Plate 1337: 13: SLU tandem centrale [Combination 2] 2.304180e+1 1.161471e+2 -3.243533e+0
Plate 1337: 14: SLU tandem Bordo [Combination 3] 2.227888e+1 1.119912e+2 -1.467172e+0
Plate 1337: 15: Sisma Y [Combination 4] 2.538800e+1 1.277905e+2 -2.818233e+0
Plate 1337: 16: Sisma -Y [Combination 5] 2.417691e+1 1.217730e+2 -2.794254e+0

Plate 1337: 17: SLU tr vert. + acqua [Combination 6] 3.575703e+1 1.796094e+2 -1.833445e+0
Plate 1337: 20: SLE tandem bordo [Combination 9] 1.579037e+1 7.938004e+1 -1.016670e+0
Plate 1337: 21: SLU [Absolute Envelope 1] 3.575703e+1 1.796094e+2 3.243533e+0
Plate 1338: 12: SLU traffico uniforme [Combination 1] 3.634614e+1 1.827859e+2 -2.843176e+0
Plate 1338: 13: SLU tandem centrale [Combination 2] 2.397173e+1 1.210998e+2 -4.709448e+0
Plate 1338: 14: SLU tandem Bordo [Combination 3] 2.278978e+1 1.147372e+2 -2.253970e+0
Plate 1338: 15: Sisma Y [Combination 4] 2.625910e+1 1.323661e+2 -4.089902e+0
Plate 1338: 16: Sisma -Y [Combination 5] 2.508853e+1 1.265665e+2 -4.089715e+0
Plate 1338: 17: SLU tr vert. + acqua [Combination 6] 3.634614e+1 1.827859e+2 -2.843176e+0
Plate 1338: 20: SLE tandem bordo [Combination 9] 1.614696e+1 8.129388e+1 -1.565275e+0
Plate 1338: 21: SLU [Absolute Envelope 1] 3.634614e+1 1.827859e+2 4.709448e+0
Plate 1339: 12: SLU traffico uniforme [Combination 1] 3.722327e+1 1.872791e+2 -3.665785e+0
Plate 1339: 13: SLU tandem centrale [Combination 2] 2.540541e+1 1.284641e+2 -6.185295e+0
Plate 1339: 14: SLU tandem Bordo [Combination 3] 2.353184e+1 1.185423e+2 -2.926696e+0
Plate 1339: 15: Sisma Y [Combination 4] 2.757316e+1 1.390227e+2 -5.319887e+0
Plate 1339: 16: Sisma -Y [Combination 5] 2.643664e+1 1.334057e+2 -5.343892e+0
Plate 1339: 17: SLU tr vert. + acqua [Combination 6] 3.722327e+1 1.872791e+2 -3.665785e+0
Plate 1339: 20: SLE tandem bordo [Combination 9] 1.666545e+1 8.394656e+1 -2.032780e+0
Plate 1339: 21: SLU [Absolute Envelope 1] 3.722327e+1 1.872791e+2 6.185295e+0
Plate 1340: 12: SLU traffico uniforme [Combination 1] 5.087422e+1 2.555420e+2 2.018072e+0
Plate 1340: 13: SLU tandem centrale [Combination 2] 3.760548e+1 1.887814e+2 3.585378e+0
Plate 1340: 14: SLU tandem Bordo [Combination 3] 3.497816e+1 1.763259e+2 1.694678e+0
Plate 1340: 15: Sisma Y [Combination 4] 3.791972e+1 1.897436e+2 3.321615e+0
Plate 1340: 16: Sisma -Y [Combination 5] 3.819123e+1 1.916348e+2 3.291446e+0
Plate 1340: 17: SLU tr vert. + acqua [Combination 6] 5.087422e+1 2.555420e+2 2.018072e+0
Plate 1340: 20: SLE tandem bordo [Combination 9] 2.505032e+1 1.261932e+2 1.196370e+0
Plate 1340: 21: SLU [Absolute Envelope 1] 5.087422e+1 2.555420e+2 3.585378e+0
Plate 1341: 12: SLU traffico uniforme [Combination 1] 5.180734e+1 2.585049e+2 1.352214e+0
Plate 1341: 13: SLU tandem centrale [Combination 2] 3.884475e+1 1.922277e+2 2.698402e+0
Plate 1341: 14: SLU tandem Bordo [Combination 3] 3.568108e+1 1.786255e+2 1.136317e+0
Plate 1341: 15: Sisma Y [Combination 4] 3.901916e+1 1.928714e+2 2.549178e+0
Plate 1341: 16: Sisma -Y [Combination 5] 3.930403e+1 1.947756e+2 2.484317e+0
Plate 1341: 17: SLU tr vert. + acqua [Combination 6] 5.180734e+1 2.585049e+2 1.352214e+0
Plate 1341: 20: SLE tandem bordo [Combination 9] 2.554403e+1 1.277985e+2 8.073212e-1
Plate 1341: 21: SLU [Absolute Envelope 1] 5.180734e+1 2.585049e+2 2.698402e+0
Plate 1342: 12: SLU traffico uniforme [Combination 1] 4.349667e+1 2.174287e+2 7.798863e-1
Plate 1342: 13: SLU tandem centrale [Combination 2] 3.117610e+1 1.553686e+2 1.919637e+0
Plate 1342: 14: SLU tandem Bordo [Combination 3] 2.802982e+1 1.404993e+2 7.223408e-1
Plate 1342: 15: Sisma Y [Combination 4] 3.336172e+1 1.658162e+2 1.833334e+0
Plate 1342: 16: Sisma -Y [Combination 5] 3.298327e+1 1.643289e+2 1.804358e+0
Plate 1342: 17: SLU tr vert. + acqua [Combination 6] 4.349667e+1 2.174287e+2 7.798863e-1
Plate 1342: 20: SLE tandem bordo [Combination 9] 2.024940e+1 1.014389e+2 5.172631e-1
Plate 1342: 21: SLU [Absolute Envelope 1] 4.349667e+1 2.174287e+2 1.919637e+0
Plate 1343: 12: SLU traffico uniforme [Combination 1] 4.458215e+1 2.202152e+2 3.579289e-1
Plate 1343: 13: SLU tandem centrale [Combination 2] 3.302806e+1 1.597286e+2 1.336564e+0
Plate 1343: 14: SLU tandem Bordo [Combination 3] 2.887817e+1 1.427461e+2 3.352533e-1
Plate 1343: 15: Sisma Y [Combination 4] 3.495155e+1 1.696475e+2 1.336397e+0
Plate 1343: 16: Sisma -Y [Combination 5] 3.458406e+1 1.681695e+2 1.262824e+0
Plate 1343: 17: SLU tr vert. + acqua [Combination 6] 4.458215e+1 2.202152e+2 3.579289e-1
Plate 1343: 20: SLE tandem bordo [Combination 9] 2.084460e+1 1.030053e+2 2.504523e-1
Plate 1343: 21: SLU [Absolute Envelope 1] 4.458215e+1 2.202152e+2 1.336564e+0
Plate 1344: 12: SLU traffico uniforme [Combination 1] 3.962523e+1 1.973785e+2 -5.016669e-1
Plate 1344: 13: SLU tandem centrale [Combination 2] 2.821102e+1 1.400482e+2 -2.920122e-1
Plate 1344: 14: SLU tandem Bordo [Combination 3] 2.460581e+1 1.226873e+2 -3.232440e-1
Plate 1344: 15: Sisma Y [Combination 4] 3.109088e+1 1.540082e+2 -9.247981e-2
Plate 1344: 16: Sisma -Y [Combination 5] 3.027074e+1 1.501712e+2 -1.248359e-1
Plate 1344: 17: SLU tr vert. + acqua [Combination 6] 3.962523e+1 1.973785e+2 -5.016669e-1
Plate 1344: 20: SLE tandem bordo [Combination 9] 1.779592e+1 8.869973e+1 -2.119992e-1
Plate 1344: 21: SLU [Absolute Envelope 1] 3.962523e+1 1.973785e+2 5.016669e-1
Plate 1345: 12: SLU traffico uniforme [Combination 1] 4.078510e+1 2.003457e+2 -5.815240e-1
Plate 1345: 13: SLU tandem centrale [Combination 2] 3.057958e+1 1.458566e+2 -3.466705e-1
Plate 1345: 14: SLU tandem Bordo [Combination 3] 2.554063e+1 1.251518e+2 -4.446141e-1
Plate 1345: 15: Sisma Y [Combination 4] 3.308501e+1 1.590042e+2 -1.305627e-1
Plate 1345: 16: Sisma -Y [Combination 5] 3.227357e+1 1.551735e+2 -2.055060e-1
Plate 1345: 17: SLU tr vert. + acqua [Combination 6] 4.078510e+1 2.003457e+2 -5.815240e-1
Plate 1345: 20: SLE tandem bordo [Combination 9] 1.845097e+1 9.041823e+1 -2.921952e-1
Plate 1345: 21: SLU [Absolute Envelope 1] 4.078510e+1 2.003457e+2 5.815240e-1
Plate 1346: 12: SLU traffico uniforme [Combination 1] 3.854539e+1 1.921175e+2 -1.994300e+0
Plate 1346: 13: SLU tandem centrale [Combination 2] 2.799696e+1 1.394891e+2 -3.336017e+0
Plate 1346: 14: SLU tandem Bordo [Combination 3] 2.399530e+1 1.196004e+2 -1.573040e+0
Plate 1346: 15: Sisma Y [Combination 4] 3.062116e+1 1.521344e+2 -2.698910e+0
Plate 1346: 16: Sisma -Y [Combination 5] 2.956327e+1 1.469892e+2 -2.739950e+0

Plate 1346: 17: SLU tr vert. + acqua [Combination 6] 3.854539e+1 1.921175e+2 -1.994300e+0
Plate 1346: 20: SLE tandem bordo [Combination 9] 1.721534e+1 8.578505e+1 -1.083461e+0
Plate 1346: 21: SLU [Absolute Envelope 1] 3.854539e+1 1.921175e+2 3.336017e+0
Plate 1347: 12: SLU traffico uniforme [Combination 1] 3.969647e+1 1.956418e+2 -1.608417e+0
Plate 1347: 13: SLU tandem centrale [Combination 2] 3.068183e+1 1.476385e+2 -2.663447e+0
Plate 1347: 14: SLU tandem Bordo [Combination 3] 2.494814e+1 1.225867e+2 -1.315412e+0
Plate 1347: 15: Sisma Y [Combination 4] 3.285880e+1 1.590135e+2 -2.103993e+0
Plate 1347: 16: Sisma -Y [Combination 5] 3.180686e+1 1.538743e+2 -2.173658e+0
Plate 1347: 17: SLU tr vert. + acqua [Combination 6] 3.969647e+1 1.956418e+2 -1.608417e+0
Plate 1347: 20: SLE tandem bordo [Combination 9] 1.788248e+1 8.786851e+1 -8.994004e-1
Plate 1347: 21: SLU [Absolute Envelope 1] 3.969647e+1 1.956418e+2 2.663447e+0
Plate 1348: 12: SLU traffico uniforme [Combination 1] 3.955166e+1 1.983594e+2 -3.899332e+0
Plate 1348: 13: SLU tandem centrale [Combination 2] 2.989373e+1 1.502036e+2 -7.640299e+0
Plate 1348: 14: SLU tandem Bordo [Combination 3] 2.549516e+1 1.279376e+2 -3.192415e+0
Plate 1348: 15: Sisma Y [Combination 4] 3.151572e+1 1.578998e+2 -6.339640e+0
Plate 1348: 16: Sisma -Y [Combination 5] 3.042025e+1 1.525016e+2 -6.396298e+0
Plate 1348: 17: SLU tr vert. + acqua [Combination 6] 3.955166e+1 1.983594e+2 -3.899332e+0
Plate 1348: 20: SLE tandem bordo [Combination 9] 1.803836e+1 9.049623e+1 -2.212577e+0
Plate 1348: 21: SLU [Absolute Envelope 1] 3.955166e+1 1.983594e+2 7.640299e+0
Plate 1349: 12: SLU traffico uniforme [Combination 1] 4.056635e+1 2.029172e+2 -2.885024e+0
Plate 1349: 13: SLU tandem centrale [Combination 2] 3.249080e+1 1.621395e+2 -6.187261e+0
Plate 1349: 14: SLU tandem Bordo [Combination 3] 2.635683e+1 1.318481e+2 -2.413298e+0
Plate 1349: 15: Sisma Y [Combination 4] 3.368190e+1 1.677946e+2 -5.022291e+0
Plate 1349: 16: Sisma -Y [Combination 5] 3.258843e+1 1.624062e+2 -5.081269e+0
Plate 1349: 17: SLU tr vert. + acqua [Combination 6] 4.056635e+1 2.029172e+2 -2.885024e+0
Plate 1349: 20: SLE tandem bordo [Combination 9] 1.864175e+1 9.322484e+1 -1.666090e+0
Plate 1349: 21: SLU [Absolute Envelope 1] 4.056635e+1 2.029172e+2 6.187261e+0
Plate 1350: 12: SLU traffico uniforme [Combination 1] 3.957057e+1 1.981032e+2 2.119525e+0
Plate 1350: 13: SLU tandem centrale [Combination 2] 3.021602e+1 1.513704e+2 5.526257e+0
Plate 1350: 14: SLU tandem Bordo [Combination 3] 2.550985e+1 1.277499e+2 1.671642e+0
Plate 1350: 15: Sisma Y [Combination 4] 3.205771e+1 1.602770e+2 4.519854e+0
Plate 1350: 16: Sisma -Y [Combination 5] 3.084363e+1 1.542533e+2 4.490222e+0
Plate 1350: 17: SLU tr vert. + acqua [Combination 6] 3.957057e+1 1.981032e+2 2.119525e+0
Plate 1350: 20: SLE tandem bordo [Combination 9] 1.806438e+1 9.044226e+1 1.181505e+0
Plate 1350: 21: SLU [Absolute Envelope 1] 3.957057e+1 1.981032e+2 5.526257e+0
Plate 1351: 12: SLU traffico uniforme [Combination 1] 2.524654e+1 1.819817e+2 -1.160103e+1
Plate 1351: 13: SLU tandem centrale [Combination 2] 1.500698e+1 1.148860e+2 -6.287214e+0
Plate 1351: 14: SLU tandem Bordo [Combination 3] 1.500521e+1 1.111328e+2 -7.655177e+0
Plate 1351: 15: Sisma Y [Combination 4] 1.808451e+1 1.331041e+2 -6.730661e+0
Plate 1351: 16: Sisma -Y [Combination 5] 1.668400e+1 1.252654e+2 -7.019101e+0
Plate 1351: 17: SLU tr vert. + acqua [Combination 6] 2.524654e+1 1.819817e+2 -1.160103e+1
Plate 1351: 20: SLE tandem bordo [Combination 9] 1.069198e+1 7.919993e+1 -5.433260e+0
Plate 1351: 21: SLU [Absolute Envelope 1] 2.524654e+1 1.819817e+2 1.160103e+1
Plate 1352: 12: SLU traffico uniforme [Combination 1] 5.241817e+1 2.612099e+2 -1.239496e+0
Plate 1352: 13: SLU tandem centrale [Combination 2] 3.998081e+1 1.972890e+2 -1.526959e+0
Plate 1352: 14: SLU tandem Bordo [Combination 3] 3.625966e+1 1.811938e+2 -1.020512e+0
Plate 1352: 15: Sisma Y [Combination 4] 3.994879e+1 1.970270e+2 -1.013769e+0
Plate 1352: 16: Sisma -Y [Combination 5] 4.029735e+1 1.991359e+2 -1.154971e+0
Plate 1352: 17: SLU tr vert. + acqua [Combination 6] 5.241817e+1 2.612099e+2 -1.239496e+0
Plate 1352: 20: SLE tandem bordo [Combination 9] 2.593438e+1 1.295264e+2 -6.992192e-1
Plate 1352: 21: SLU [Absolute Envelope 1] 5.241817e+1 2.612099e+2 1.526959e+0
Plate 1353: 12: SLU traffico uniforme [Combination 1] 5.186759e+1 2.603169e+2 -1.841390e+0
Plate 1353: 13: SLU tandem centrale [Combination 2] 3.950970e+1 1.978431e+2 -2.518622e+0
Plate 1353: 14: SLU tandem Bordo [Combination 3] 3.592495e+1 1.808796e+2 -1.568530e+0
Plate 1353: 15: Sisma Y [Combination 4] 3.948555e+1 1.971496e+2 -1.834681e+0
Plate 1353: 16: Sisma -Y [Combination 5] 3.985928e+1 1.994063e+2 -2.007065e+0
Plate 1353: 17: SLU tr vert. + acqua [Combination 6] 5.186759e+1 2.603169e+2 -1.841390e+0
Plate 1353: 20: SLE tandem bordo [Combination 9] 2.568775e+1 1.292532e+2 -1.077957e+0
Plate 1353: 21: SLU [Absolute Envelope 1] 5.186759e+1 2.603169e+2 2.518622e+0
Plate 1354: 12: SLU traffico uniforme [Combination 1] 4.501705e+1 2.221976e+2 -1.004439e+0
Plate 1354: 13: SLU tandem centrale [Combination 2] 3.399200e+1 1.636269e+2 -1.623453e+0
Plate 1354: 14: SLU tandem Bordo [Combination 3] 2.930848e+1 1.446142e+2 -9.373144e-1
Plate 1354: 15: Sisma Y [Combination 4] 3.576134e+1 1.730569e+2 -1.030936e+0
Plate 1354: 16: Sisma -Y [Combination 5] 3.542654e+1 1.716377e+2 -1.204593e+0
Plate 1354: 17: SLU tr vert. + acqua [Combination 6] 4.501705e+1 2.221976e+2 -1.004439e+0
Plate 1354: 20: SLE tandem bordo [Combination 9] 2.113585e+1 1.042731e+2 -6.267772e-1
Plate 1354: 21: SLU [Absolute Envelope 1] 4.501705e+1 2.221976e+2 1.623453e+0
Plate 1355: 12: SLU traffico uniforme [Combination 1] 4.421442e+1 2.209908e+2 -1.376191e+0
Plate 1355: 13: SLU tandem centrale [Combination 2] 3.271498e+1 1.622692e+2 -2.302892e+0
Plate 1355: 14: SLU tandem Bordo [Combination 3] 2.873456e+1 1.438231e+2 -1.315749e+0
Plate 1355: 15: Sisma Y [Combination 4] 3.468410e+1 1.718761e+2 -1.568728e+0
Plate 1355: 16: Sisma -Y [Combination 5] 3.435309e+1 1.704849e+2 -1.781026e+0

Plate 1355: 17: SLU tr vert. + acqua [Combination 6] 4.421442e+1 2.209908e+2 -1.376191e+0
Plate 1355: 20: SLE tandem bordo [Combination 9] 2.072643e+1 1.036962e+2 -8.848578e-1
Plate 1355: 21: SLU [Absolute Envelope 1] 4.421442e+1 2.209908e+2 2.302892e+0
Plate 1356: 12: SLU traffico uniforme [Combination 1] 4.105041e+1 2.016215e+2 -6.101499e-1
Plate 1356: 13: SLU tandem centrale [Combination 2] 3.136910e+1 1.486809e+2 -1.013637e+0
Plate 1356: 14: SLU tandem Bordo [Combination 3] 2.582275e+1 1.263487e+2 -6.586340e-1
Plate 1356: 15: Sisma Y [Combination 4] 3.377497e+1 1.617293e+2 -5.558362e-1
Plate 1356: 16: Sisma -Y [Combination 5] 3.296372e+1 1.578166e+2 -7.215711e-1
Plate 1356: 17: SLU tr vert. + acqua [Combination 6] 4.105041e+1 2.016215e+2 -6.101499e-1
Plate 1356: 20: SLE tandem bordo [Combination 9] 1.864351e+1 9.124499e+1 -4.273478e-1
Plate 1356: 21: SLU [Absolute Envelope 1] 4.105041e+1 2.016215e+2 1.013637e+0
Plate 1357: 12: SLU traffico uniforme [Combination 1] 4.008109e+1 1.997406e+2 -6.496629e-1
Plate 1357: 13: SLU tandem centrale [Combination 2] 2.937673e+1 1.448956e+2 -1.088333e+0
Plate 1357: 14: SLU tandem Bordo [Combination 3] 2.507356e+1 1.248299e+2 -7.550163e-1
Plate 1357: 15: Sisma Y [Combination 4] 3.216549e+1 1.587832e+2 -5.893975e-1
Plate 1357: 16: Sisma -Y [Combination 5] 3.133694e+1 1.547897e+2 -7.871452e-1
Plate 1357: 17: SLU tr vert. + acqua [Combination 6] 4.008109e+1 1.997406e+2 -6.496629e-1
Plate 1357: 20: SLE tandem bordo [Combination 9] 1.811647e+1 9.018482e+1 -4.893129e-1
Plate 1357: 21: SLU [Absolute Envelope 1] 4.008109e+1 1.997406e+2 1.088333e+0
Plate 1358: 12: SLU traffico uniforme [Combination 1] 3.980690e+1 1.961824e+2 9.403124e-2
Plate 1358: 13: SLU tandem centrale [Combination 2] 3.127573e+1 1.495447e+2 5.999067e-1
Plate 1358: 14: SLU tandem Bordo [Combination 3] 2.508448e+1 1.231200e+2 -7.611651e-2
Plate 1358: 15: Sisma Y [Combination 4] 3.341986e+1 1.611465e+2 6.593680e-1
Plate 1358: 16: Sisma -Y [Combination 5] 3.233476e+1 1.557886e+2 5.396462e-1
Plate 1358: 17: SLU tr vert. + acqua [Combination 6] 3.980690e+1 1.961824e+2 9.403124e-2
Plate 1358: 20: SLE tandem bordo [Combination 9] 1.797875e+1 8.825716e+1 -2.389412e-2
Plate 1358: 21: SLU [Absolute Envelope 1] 3.980690e+1 1.961824e+2 6.593680e-1
Plate 1359: 12: SLU traffico uniforme [Combination 1] 3.875228e+1 1.932718e+2 4.523004e-1
Plate 1359: 13: SLU tandem centrale [Combination 2] 2.875474e+1 1.424536e+2 1.372120e+0
Plate 1359: 14: SLU tandem Bordo [Combination 3] 2.422477e+1 1.206142e+2 1.941489e-1
Plate 1359: 15: Sisma Y [Combination 4] 3.142737e+1 1.557158e+2 1.315521e+0
Plate 1359: 16: Sisma -Y [Combination 5] 3.030583e+1 1.501769e+2 1.179970e+0
Plate 1359: 17: SLU tr vert. + acqua [Combination 6] 3.875228e+1 1.932718e+2 4.523004e-1
Plate 1359: 20: SLE tandem bordo [Combination 9] 1.737934e+1 8.652947e+1 1.664698e-1
Plate 1359: 21: SLU [Absolute Envelope 1] 3.875228e+1 1.932718e+2 1.372120e+0
Plate 1360: 12: SLU traffico uniforme [Combination 1] 4.053671e+1 2.026507e+2 1.299276e+0
Plate 1360: 13: SLU tandem centrale [Combination 2] 3.280944e+1 1.634210e+2 3.799070e+0
Plate 1360: 14: SLU tandem Bordo [Combination 3] 2.634640e+1 1.317008e+2 9.542434e-1
Plate 1360: 15: Sisma Y [Combination 4] 3.407088e+1 1.695121e+2 3.069511e+0
Plate 1360: 16: Sisma -Y [Combination 5] 3.290998e+1 1.637683e+2 3.033321e+0
Plate 1360: 17: SLU tr vert. + acqua [Combination 6] 4.053671e+1 2.026507e+2 1.299276e+0
Plate 1360: 20: SLE tandem bordo [Combination 9] 1.864243e+1 9.316026e+1 6.852260e-1
Plate 1360: 21: SLU [Absolute Envelope 1] 4.053671e+1 2.026507e+2 3.799070e+0
Plate 1361: 12: SLU traffico uniforme [Combination 1] 5.151969e+1 2.598314e+2 -1.948089e+0
Plate 1361: 13: SLU tandem centrale [Combination 2] 3.921188e+1 1.980930e+2 -2.706521e+0
Plate 1361: 14: SLU tandem Bordo [Combination 3] 3.569235e+1 1.807192e+2 -1.701108e+0
Plate 1361: 15: Sisma Y [Combination 4] 3.921055e+1 1.971649e+2 -1.975386e+0
Plate 1361: 16: Sisma -Y [Combination 5] 3.958675e+1 1.995152e+2 -2.166028e+0
Plate 1361: 17: SLU tr vert. + acqua [Combination 6] 5.151969e+1 2.598314e+2 -1.948089e+0
Plate 1361: 20: SLE tandem bordo [Combination 9] 2.551972e+1 1.291102e+2 -1.166556e+0
Plate 1361: 21: SLU [Absolute Envelope 1] 5.151969e+1 2.598314e+2 2.706521e+0
Plate 1362: 12: SLU traffico uniforme [Combination 1] 5.099023e+1 2.596599e+2 -1.820492e+0
Plate 1362: 13: SLU tandem centrale [Combination 2] 3.874883e+1 1.986526e+2 -2.599558e+0
Plate 1362: 14: SLU tandem Bordo [Combination 3] 3.528385e+1 1.808213e+2 -1.665902e+0
Plate 1362: 15: Sisma Y [Combination 4] 3.883814e+1 1.974512e+2 -1.848146e+0
Plate 1362: 16: Sisma -Y [Combination 5] 3.917876e+1 1.999206e+2 -2.058212e+0
Plate 1362: 17: SLU tr vert. + acqua [Combination 6] 5.099023e+1 2.596599e+2 -1.820492e+0
Plate 1362: 20: SLE tandem bordo [Combination 9] 2.523313e+1 1.291471e+2 -1.135607e+0
Plate 1362: 21: SLU [Absolute Envelope 1] 5.099023e+1 2.596599e+2 2.599558e+0
Plate 1363: 12: SLU traffico uniforme [Combination 1] 4.962313e+1 2.602228e+2 -1.011294e+0
Plate 1363: 13: SLU tandem centrale [Combination 2] 3.750614e+1 1.996421e+2 -1.833587e+0
Plate 1363: 14: SLU tandem Bordo [Combination 3] 3.412067e+1 1.813981e+2 -1.118735e+0
Plate 1363: 15: Sisma Y [Combination 4] 3.791530e+1 1.982376e+2 -1.120187e+0
Plate 1363: 16: Sisma -Y [Combination 5] 3.808743e+1 2.007986e+2 -1.327511e+0
Plate 1363: 17: SLU tr vert. + acqua [Combination 6] 4.962313e+1 2.602228e+2 -1.011294e+0
Plate 1363: 20: SLE tandem bordo [Combination 9] 2.443418e+1 1.295280e+2 -7.448289e-1
Plate 1363: 21: SLU [Absolute Envelope 1] 4.962313e+1 2.602228e+2 1.833587e+0
Plate 1364: 12: SLU traffico uniforme [Combination 1] 4.344809e+1 2.608336e+2 2.275054e+0
Plate 1364: 13: SLU tandem centrale [Combination 2] 3.190482e+1 2.004645e+2 9.484605e-1
Plate 1364: 14: SLU tandem Bordo [Combination 3] 2.890709e+1 1.819079e+2 1.195198e+0
Plate 1364: 15: Sisma Y [Combination 4] 3.359546e+1 1.990082e+2 1.543609e+0
Plate 1364: 16: Sisma -Y [Combination 5] 3.305228e+1 2.015799e+2 1.398224e+0

Plate 1364: 17: SLU tr vert. + acqua [Combination 6] 4.344809e+1 2.608336e+2 2.275054e+0
Plate 1364: 20: SLE tandem bordo [Combination 9] 2.085011e+1 1.298766e+2 8.950604e-1
Plate 1364: 21: SLU [Absolute Envelope 1] 4.344809e+1 2.608336e+2 2.275054e+0
Plate 1365: 12: SLU traffico uniforme [Combination 1] 1.555388e+1 2.633871e+2 6.679385e+0
Plate 1365: 13: SLU tandem centrale [Combination 2] 7.540301e+0 2.037424e+2 2.727181e+0
Plate 1365: 14: SLU tandem Bordo [Combination 3] 6.403172e+0 1.847164e+2 2.420357e+0
Plate 1365: 15: Sisma Y [Combination 4] 1.344172e+1 2.009540e+2 5.627979e+0
Plate 1365: 16: Sisma -Y [Combination 5] 1.049200e+1 2.041522e+2 4.367574e+0
Plate 1365: 17: SLU tr vert. + acqua [Combination 6] 1.555388e+1 2.633871e+2 6.679385e+0
Plate 1365: 20: SLE tandem bordo [Combination 9] 5.228624e+0 1.317374e+2 2.005234e+0
Plate 1365: 21: SLU [Absolute Envelope 1] 1.555388e+1 2.633871e+2 6.679385e+0
Plate 1366: 12: SLU traffico uniforme [Combination 1] 4.368777e+1 2.201239e+2 -1.518844e+0
Plate 1366: 13: SLU tandem centrale [Combination 2] 3.194557e+1 1.611740e+2 -2.461385e+0
Plate 1366: 14: SLU tandem Bordo [Combination 3] 2.833067e+1 1.432141e+2 -1.471490e+0
Plate 1366: 15: Sisma Y [Combination 4] 3.404476e+1 1.709332e+2 -1.690236e+0
Plate 1366: 16: Sisma -Y [Combination 5] 3.369949e+1 1.695530e+2 -1.924023e+0
Plate 1366: 17: SLU tr vert. + acqua [Combination 6] 4.368777e+1 2.201239e+2 -1.518844e+0
Plate 1366: 20: SLE tandem bordo [Combination 9] 2.044187e+1 1.032582e+2 -9.899518e-1
Plate 1366: 21: SLU [Absolute Envelope 1] 4.368777e+1 2.201239e+2 2.461385e+0
Plate 1367: 12: SLU traffico uniforme [Combination 1] 4.273822e+1 2.190012e+2 -1.622407e+0
Plate 1367: 13: SLU tandem centrale [Combination 2] 3.077998e+1 1.597127e+2 -2.490787e+0
Plate 1367: 14: SLU tandem Bordo [Combination 3] 2.755672e+1 1.424041e+2 -1.599557e+0
Plate 1367: 15: Sisma Y [Combination 4] 3.310391e+1 1.696812e+2 -1.700959e+0
Plate 1367: 16: Sisma -Y [Combination 5] 3.269201e+1 1.683073e+2 -1.957670e+0
Plate 1367: 17: SLU tr vert. + acqua [Combination 6] 4.273822e+1 2.190012e+2 -1.622407e+0
Plate 1367: 20: SLE tandem bordo [Combination 9] 1.990382e+1 1.026786e+2 -1.075027e+0
Plate 1367: 21: SLU [Absolute Envelope 1] 4.273822e+1 2.190012e+2 2.490787e+0
Plate 1368: 12: SLU traffico uniforme [Combination 1] 4.011761e+1 2.180105e+2 -1.377188e+0
Plate 1368: 13: SLU tandem centrale [Combination 2] 2.825049e+1 1.583911e+2 -2.164270e+0
Plate 1368: 14: SLU tandem Bordo [Combination 3] 2.545036e+1 1.416926e+2 -1.468033e+0
Plate 1368: 15: Sisma Y [Combination 4] 3.101409e+1 1.685375e+2 -1.377212e+0
Plate 1368: 16: Sisma -Y [Combination 5] 3.039375e+1 1.671737e+2 -1.648212e+0
Plate 1368: 17: SLU tr vert. + acqua [Combination 6] 4.011761e+1 2.180105e+2 -1.377188e+0
Plate 1368: 20: SLE tandem bordo [Combination 9] 1.844282e+1 1.021682e+2 -9.767538e-1
Plate 1368: 21: SLU [Absolute Envelope 1] 4.011761e+1 2.180105e+2 2.164270e+0
Plate 1369: 12: SLU traffico uniforme [Combination 1] 3.144663e+1 2.184049e+2 -2.175637e-1
Plate 1369: 13: SLU tandem centrale [Combination 2] 2.087561e+1 1.583852e+2 -1.275932e+0
Plate 1369: 14: SLU tandem Bordo [Combination 3] 1.882041e+1 1.420921e+2 -8.903624e-1
Plate 1369: 15: Sisma Y [Combination 4] 2.452770e+1 1.684689e+2 -2.406224e-1
Plate 1369: 16: Sisma -Y [Combination 5] 2.338125e+1 1.672206e+2 -6.444748e-1
Plate 1369: 17: SLU tr vert. + acqua [Combination 6] 3.144663e+1 2.184049e+2 -2.175637e-1
Plate 1369: 20: SLE tandem bordo [Combination 9] 1.381117e+1 1.024274e+2 -5.368561e-1
Plate 1369: 21: SLU [Absolute Envelope 1] 3.144663e+1 2.184049e+2 1.275932e+0
Plate 1370: 12: SLU traffico uniforme [Combination 1] 1.280290e+1 2.229591e+2 -1.402863e+0
Plate 1370: 13: SLU tandem centrale [Combination 2] 6.872565e+0 1.616167e+2 -3.565977e+0
Plate 1370: 14: SLU tandem Bordo [Combination 3] 6.065814e+0 1.453006e+2 -3.300759e+0
Plate 1370: 15: Sisma Y [Combination 4] 1.040966e+1 1.716738e+2 -5.162551e-1
Plate 1370: 16: Sisma -Y [Combination 5] 9.040206e+0 1.705431e+2 -1.926682e+0
Plate 1370: 17: SLU tr vert. + acqua [Combination 6] 1.280290e+1 2.229591e+2 -1.402863e+0
Plate 1370: 20: SLE tandem bordo [Combination 9] 4.709817e+0 1.046978e+2 -2.061734e+0
Plate 1370: 21: SLU [Absolute Envelope 1] 1.280290e+1 2.229591e+2 3.565977e+0
Plate 1371: 12: SLU traffico uniforme [Combination 1] 3.945783e+1 1.984123e+2 -6.980864e-1
Plate 1371: 13: SLU tandem centrale [Combination 2] 2.823576e+1 1.422981e+2 -1.091398e+0
Plate 1371: 14: SLU tandem Bordo [Combination 3] 2.456457e+1 1.237233e+2 -8.263287e-1
Plate 1371: 15: Sisma Y [Combination 4] 3.124396e+1 1.567340e+2 -5.774151e-1
Plate 1371: 16: Sisma -Y [Combination 5] 3.038857e+1 1.526826e+2 -7.942570e-1
Plate 1371: 17: SLU tr vert. + acqua [Combination 6] 3.945783e+1 1.984123e+2 -6.980864e-1
Plate 1371: 20: SLE tandem bordo [Combination 9] 1.776151e+1 8.941511e+1 -5.360978e-1
Plate 1371: 21: SLU [Absolute Envelope 1] 3.945783e+1 1.984123e+2 1.091398e+0
Plate 1372: 12: SLU traffico uniforme [Combination 1] 3.836940e+1 1.966186e+2 -8.267480e-1
Plate 1372: 13: SLU tandem centrale [Combination 2] 2.664913e+1 1.389553e+2 -1.151319e+0
Plate 1372: 14: SLU tandem Bordo [Combination 3] 2.364701e+1 1.222110e+2 -9.738445e-1
Plate 1372: 15: Sisma Y [Combination 4] 2.997206e+1 1.540720e+2 -5.955107e-1
Plate 1372: 16: Sisma -Y [Combination 5] 2.903582e+1 1.499422e+2 -8.440444e-1
Plate 1372: 17: SLU tr vert. + acqua [Combination 6] 3.836940e+1 1.966186e+2 -8.267480e-1
Plate 1372: 20: SLE tandem bordo [Combination 9] 1.712634e+1 8.836463e+1 -6.343343e-1
Plate 1372: 21: SLU [Absolute Envelope 1] 3.836940e+1 1.966186e+2 1.151319e+0
Plate 1373: 12: SLU traffico uniforme [Combination 1] 3.559994e+1 1.949257e+2 -1.287403e+0
Plate 1373: 13: SLU tandem centrale [Combination 2] 2.378231e+1 1.358811e+2 -1.523752e+0
Plate 1373: 14: SLU tandem Bordo [Combination 3] 2.143905e+1 1.207848e+2 -1.400285e+0
Plate 1373: 15: Sisma Y [Combination 4] 2.755209e+1 1.515819e+2 -8.452020e-1
Plate 1373: 16: Sisma -Y [Combination 5] 2.642998e+1 1.473966e+2 -1.160967e+0

Plate 1373: 17: SLU tr vert. + acqua [Combination 6] 3.559994e+1 1.949257e+2 -1.287403e+0
Plate 1373: 20: SLE tandem bordo [Combination 9] 1.559081e+1 8.737283e+1 -9.235132e-1
Plate 1373: 21: SLU [Absolute Envelope 1] 3.559994e+1 1.949257e+2 1.523752e+0
Plate 1374: 12: SLU traffico uniforme [Combination 1] 2.765345e+1 1.946496e+2 -3.139755e+0
Plate 1374: 13: SLU tandem centrale [Combination 2] 1.716261e+1 1.342603e+2 -3.142060e+0
Plate 1374: 14: SLU tandem Bordo [Combination 3] 1.570246e+1 1.204109e+2 -2.987548e+0
Plate 1374: 15: Sisma Y [Combination 4] 2.130966e+1 1.503648e+2 -2.061374e+0
Plate 1374: 16: Sisma -Y [Combination 5] 1.995169e+1 1.461826e+2 -2.596567e+0
Plate 1374: 17: SLU tr vert. + acqua [Combination 6] 2.765345e+1 1.946496e+2 -3.139755e+0
Plate 1374: 20: SLE tandem bordo [Combination 9] 1.154605e+1 8.712023e+1 -2.011105e+0
Plate 1374: 21: SLU [Absolute Envelope 1] 2.765345e+1 1.946496e+2 3.142060e+0
Plate 1375: 12: SLU traffico uniforme [Combination 1] 1.219897e+1 1.979520e+2 -7.497809e+0
Plate 1375: 13: SLU tandem centrale [Combination 2] 6.431704e+0 1.354040e+2 -7.110547e+0
Plate 1375: 14: SLU tandem Bordo [Combination 3] 5.999742e+0 1.221962e+2 -6.741991e+0
Plate 1375: 15: Sisma Y [Combination 4] 9.411124e+0 1.522245e+2 -5.060891e+0
Plate 1375: 16: Sisma -Y [Combination 5] 8.379819e+0 1.478854e+2 -6.142055e+0
Plate 1375: 17: SLU tr vert. + acqua [Combination 6] 1.219897e+1 1.979520e+2 -7.497809e+0
Plate 1375: 20: SLE tandem bordo [Combination 9] 4.546245e+0 8.843874e+1 -4.603722e+0
Plate 1375: 21: SLU [Absolute Envelope 1] 1.219897e+1 1.979520e+2 7.497809e+0
Plate 1376: 12: SLU traffico uniforme [Combination 1] 3.810793e+1 1.914324e+2 4.838598e-1
Plate 1376: 13: SLU tandem centrale [Combination 2] 2.738058e+1 1.380956e+2 1.494074e+0
Plate 1376: 14: SLU tandem Bordo [Combination 3] 2.367617e+1 1.189713e+2 2.151894e-1
Plate 1376: 15: Sisma Y [Combination 4] 3.033029e+1 1.523491e+2 1.433364e+0
Plate 1376: 16: Sisma -Y [Combination 5] 2.917576e+1 1.466915e+2 1.285071e+0
Plate 1376: 17: SLU tr vert. + acqua [Combination 6] 3.810793e+1 1.914324e+2 4.838598e-1
Plate 1376: 20: SLE tandem bordo [Combination 9] 1.699905e+1 8.540026e+1 1.820119e-1
Plate 1376: 21: SLU [Absolute Envelope 1] 3.810793e+1 1.914324e+2 1.494074e+0
Plate 1377: 12: SLU traffico uniforme [Combination 1] 3.718036e+1 1.892411e+2 2.921676e-1
Plate 1377: 13: SLU tandem centrale [Combination 2] 2.570685e+1 1.329005e+2 1.305011e+0
Plate 1377: 14: SLU tandem Bordo [Combination 3] 2.285758e+1 1.169202e+2 4.536313e-2
Plate 1377: 15: Sisma Y [Combination 4] 2.900236e+1 1.483564e+2 1.318911e+0
Plate 1377: 16: Sisma -Y [Combination 5] 2.777487e+1 1.425351e+2 1.135071e+0
Plate 1377: 17: SLU tr vert. + acqua [Combination 6] 3.718036e+1 1.892411e+2 2.921676e-1
Plate 1377: 20: SLE tandem bordo [Combination 9] 1.643503e+1 8.399710e+1 6.648887e-2
Plate 1377: 21: SLU [Absolute Envelope 1] 3.718036e+1 1.892411e+2 1.318911e+0
Plate 1378: 12: SLU traffico uniforme [Combination 1] 3.537416e+1 1.872651e+2 -6.600627e-1
Plate 1378: 13: SLU tandem centrale [Combination 2] 2.343290e+1 1.281599e+2 3.403497e-1
Plate 1378: 14: SLU tandem Bordo [Combination 3] 2.134839e+1 1.149443e+2 -7.419758e-1
Plate 1378: 15: Sisma Y [Combination 4] 2.713262e+1 1.447629e+2 5.738545e-1
Plate 1378: 16: Sisma -Y [Combination 5] 2.577135e+1 1.387648e+2 2.935003e-1
Plate 1378: 17: SLU tr vert. + acqua [Combination 6] 3.537416e+1 1.872651e+2 -6.600627e-1
Plate 1378: 20: SLE tandem bordo [Combination 9] 1.538986e+1 8.265410e+1 -4.764054e-1
Plate 1378: 21: SLU [Absolute Envelope 1] 3.537416e+1 1.872651e+2 7.419758e-1
Plate 1379: 12: SLU traffico uniforme [Combination 1] 3.022656e+1 1.852719e+2 -4.301703e+0
Plate 1379: 13: SLU tandem centrale [Combination 2] 1.879457e+1 1.237940e+2 -2.834461e+0
Plate 1379: 14: SLU tandem Bordo [Combination 3] 1.761229e+1 1.129007e+2 -3.499354e+0
Plate 1379: 15: Sisma Y [Combination 4] 2.277539e+1 1.414799e+2 -2.214720e+0
Plate 1379: 16: Sisma -Y [Combination 5] 2.129487e+1 1.352930e+2 -2.694259e+0
Plate 1379: 17: SLU tr vert. + acqua [Combination 6] 3.022656e+1 1.852719e+2 -4.301703e+0
Plate 1379: 20: SLE tandem bordo [Combination 9] 1.275590e+1 8.127108e+1 -2.403373e+0
Plate 1379: 21: SLU [Absolute Envelope 1] 3.022656e+1 1.852719e+2 4.301703e+0
Plate 1380: 12: SLU traffico uniforme [Combination 1] 1.551460e+1 1.847549e+2 -1.257890e+1
Plate 1380: 13: SLU tandem centrale [Combination 2] 8.524988e+0 1.209090e+2 -9.319898e+0
Plate 1380: 14: SLU tandem Bordo [Combination 3] 8.388818e+0 1.116796e+2 -9.302895e+0
Plate 1380: 15: Sisma Y [Combination 4] 1.138530e+1 1.398081e+2 -8.492482e+0
Plate 1380: 16: Sisma -Y [Combination 5] 1.031063e+1 1.333154e+2 -9.172383e+0
Plate 1380: 17: SLU tr vert. + acqua [Combination 6] 1.551460e+1 1.847549e+2 -1.257890e+1
Plate 1380: 20: SLE tandem bordo [Combination 9] 6.137677e+0 8.049131e+1 -6.515036e+0
Plate 1380: 21: SLU [Absolute Envelope 1] 1.551460e+1 1.847549e+2 1.257890e+1
Plate 1381: 12: SLU traffico uniforme [Combination 1] 3.903629e+1 1.954690e+2 2.089037e+0
Plate 1381: 13: SLU tandem centrale [Combination 2] 2.882144e+1 1.447130e+2 5.514905e+0
Plate 1381: 14: SLU tandem Bordo [Combination 3] 2.502164e+1 1.253684e+2 1.701491e+0
Plate 1381: 15: Sisma Y [Combination 4] 3.096530e+1 1.551188e+2 4.528867e+0
Plate 1381: 16: Sisma -Y [Combination 5] 2.971582e+1 1.489215e+2 4.496539e+0
Plate 1381: 17: SLU tr vert. + acqua [Combination 6] 3.903629e+1 1.954690e+2 2.089037e+0
Plate 1381: 20: SLE tandem bordo [Combination 9] 1.772872e+1 8.881010e+1 1.198507e+0
Plate 1381: 21: SLU [Absolute Envelope 1] 3.903629e+1 1.954690e+2 5.514905e+0
Plate 1382: 12: SLU traffico uniforme [Combination 1] 3.850296e+1 1.928841e+2 1.507573e+0
Plate 1382: 13: SLU tandem centrale [Combination 2] 2.731669e+1 1.375461e+2 4.789904e+0
Plate 1382: 14: SLU tandem Bordo [Combination 3] 2.447504e+1 1.227899e+2 1.328367e+0
Plate 1382: 15: Sisma Y [Combination 4] 2.981314e+1 1.496697e+2 3.921998e+0
Plate 1382: 16: Sisma -Y [Combination 5] 2.850697e+1 1.432336e+2 3.869334e+0

Plate 1382: 17: SLU tr vert. + acqua [Combination 6] 3.850296e+1 1.928841e+2 1.507573e+0
Plate 1382: 20: SLE tandem bordo [Combination 9] 1.735741e+1 8.706138e+1 9.326254e-1
Plate 1382: 21: SLU [Absolute Envelope 1] 3.850296e+1 1.928841e+2 4.789904e+0
Plate 1383: 12: SLU traffico uniforme [Combination 1] 3.805175e+1 1.916398e+2 6.212291e-2
Plate 1383: 13: SLU tandem centrale [Combination 2] 2.594228e+1 1.318923e+2 3.254733e+0
Plate 1383: 14: SLU tandem Bordo [Combination 3] 2.391947e+1 1.209301e+2 3.064329e-1
Plate 1383: 15: Sisma Y [Combination 4] 2.882233e+1 1.457414e+2 2.585903e+0
Plate 1383: 16: Sisma -Y [Combination 5] 2.742847e+1 1.389933e+2 2.469748e+0
Plate 1383: 17: SLU tr vert. + acqua [Combination 6] 3.805175e+1 1.916398e+2 6.212291e-2
Plate 1383: 20: SLE tandem bordo [Combination 9] 1.698606e+1 8.584244e+1 2.130616e-1
Plate 1383: 21: SLU [Absolute Envelope 1] 3.805175e+1 1.916398e+2 3.254733e+0
Plate 1384: 12: SLU traffico uniforme [Combination 1] 3.673596e+1 1.908437e+2 -3.169772e+0
Plate 1384: 13: SLU tandem centrale [Combination 2] 2.385324e+1 1.265172e+2 3.220743e-1
Plate 1384: 14: SLU tandem Bordo [Combination 3] 2.268858e+1 1.189409e+2 -1.998513e+0
Plate 1384: 15: Sisma Y [Combination 4] 2.718683e+1 1.424557e+2 -8.523517e-2
Plate 1384: 16: Sisma -Y [Combination 5] 2.567211e+1 1.352183e+2 -3.287946e-1
Plate 1384: 17: SLU tr vert. + acqua [Combination 6] 3.673596e+1 1.908437e+2 -3.169772e+0
Plate 1384: 20: SLE tandem bordo [Combination 9] 1.614220e+1 8.457176e+1 -1.411101e+0
Plate 1384: 21: SLU [Absolute Envelope 1] 3.673596e+1 1.908437e+2 3.169772e+0
Plate 1385: 12: SLU traffico uniforme [Combination 1] 4.008260e+1 2.005379e+2 1.838009e+0
Plate 1385: 13: SLU tandem centrale [Combination 2] 3.156087e+1 1.576665e+2 4.972304e+0
Plate 1385: 14: SLU tandem Bordo [Combination 3] 2.595730e+1 1.298801e+2 1.410472e+0
Plate 1385: 15: Sisma Y [Combination 4] 3.310809e+1 1.651322e+2 4.041995e+0
Plate 1385: 16: Sisma -Y [Combination 5] 3.192225e+1 1.592558e+2 4.010144e+0
Plate 1385: 17: SLU tr vert. + acqua [Combination 6] 4.008260e+1 2.005379e+2 1.838009e+0
Plate 1385: 20: SLE tandem bordo [Combination 9] 1.837338e+1 9.190714e+1 1.001885e+0
Plate 1385: 21: SLU [Absolute Envelope 1] 4.008260e+1 2.005379e+2 4.972304e+0
Plate 1386: 12: SLU traffico uniforme [Combination 1] 5.256869e+1 2.613506e+2 -7.700335e-1
Plate 1386: 13: SLU tandem centrale [Combination 2] 4.008329e+1 1.967666e+2 -7.421830e-1
Plate 1386: 14: SLU tandem Bordo [Combination 3] 3.633552e+1 1.811464e+2 -6.214680e-1
Plate 1386: 15: Sisma Y [Combination 4] 4.006080e+1 1.967103e+2 -3.566081e-1
Plate 1386: 16: Sisma -Y [Combination 5] 4.039470e+1 1.987588e+2 -4.830563e-1
Plate 1386: 17: SLU tr vert. + acqua [Combination 6] 5.256869e+1 2.613506e+2 -7.700335e-1
Plate 1386: 20: SLE tandem bordo [Combination 9] 2.599293e+1 1.295154e+2 -4.211159e-1
Plate 1386: 21: SLU [Absolute Envelope 1] 5.256869e+1 2.613506e+2 7.700335e-1
Plate 1387: 12: SLU traffico uniforme [Combination 1] 5.217085e+1 2.608234e+2 -1.603255e+0
Plate 1387: 13: SLU tandem centrale [Combination 2] 3.977201e+1 1.976213e+2 -2.127621e+0
Plate 1387: 14: SLU tandem Bordo [Combination 3] 3.611446e+1 1.810753e+2 -1.341294e+0
Plate 1387: 15: Sisma Y [Combination 4] 3.974002e+1 1.971455e+2 -1.514429e+0
Plate 1387: 16: Sisma -Y [Combination 5] 4.010284e+1 1.993238e+2 -1.670834e+0
Plate 1387: 17: SLU tr vert. + acqua [Combination 6] 5.217085e+1 2.608234e+2 -1.603255e+0
Plate 1387: 20: SLE tandem bordo [Combination 9] 2.582655e+1 1.294180e+2 -9.217839e-1
Plate 1387: 21: SLU [Absolute Envelope 1] 5.217085e+1 2.608234e+2 2.127621e+0
Plate 1388: 12: SLU traffico uniforme [Combination 1] 4.526508e+1 2.224568e+2 -7.592840e-1
Plate 1388: 13: SLU tandem centrale [Combination 2] 3.440013e+1 1.637805e+2 -1.079115e+0
Plate 1388: 14: SLU tandem Bordo [Combination 3] 2.947368e+1 1.447387e+2 -7.009457e-1
Plate 1388: 15: Sisma Y [Combination 4] 3.610396e+1 1.731936e+2 -5.994860e-1
Plate 1388: 16: Sisma -Y [Combination 5] 3.576320e+1 1.717598e+2 -7.541358e-1
Plate 1388: 17: SLU tr vert. + acqua [Combination 6] 4.526508e+1 2.224568e+2 -7.592840e-1
Plate 1388: 20: SLE tandem bordo [Combination 9] 2.125523e+1 1.043711e+2 -4.644061e-1
Plate 1388: 21: SLU [Absolute Envelope 1] 4.526508e+1 2.224568e+2 1.079115e+0
Plate 1389: 12: SLU traffico uniforme [Combination 1] 4.465033e+1 2.216837e+2 -1.210257e+0
Plate 1389: 13: SLU tandem centrale [Combination 2] 3.339614e+1 1.630910e+2 -2.033049e+0
Plate 1389: 14: SLU tandem Bordo [Combination 3] 2.905136e+1 1.442912e+2 -1.142634e+0
Plate 1389: 15: Sisma Y [Combination 4] 3.525874e+1 1.725888e+2 -1.355823e+0
Plate 1389: 16: Sisma -Y [Combination 5] 3.492816e+1 1.711842e+2 -1.548567e+0
Plate 1389: 17: SLU tr vert. + acqua [Combination 6] 4.465033e+1 2.216837e+2 -1.210257e+0
Plate 1389: 20: SLE tandem bordo [Combination 9] 2.095180e+1 1.040354e+2 -7.671960e-1
Plate 1389: 21: SLU [Absolute Envelope 1] 4.465033e+1 2.216837e+2 2.033049e+0
Plate 1390: 12: SLU traffico uniforme [Combination 1] 4.136817e+1 2.021411e+2 -6.062258e-1
Plate 1390: 13: SLU tandem centrale [Combination 2] 3.206580e+1 1.497190e+2 -9.013539e-1
Plate 1390: 14: SLU tandem Bordo [Combination 3] 2.605798e+1 1.267453e+2 -6.183908e-1
Plate 1390: 15: Sisma Y [Combination 4] 3.432900e+1 1.625016e+2 -4.869102e-1
Plate 1390: 16: Sisma -Y [Combination 5] 3.352101e+1 1.586179e+2 -6.362103e-1
Plate 1390: 17: SLU tr vert. + acqua [Combination 6] 4.136817e+1 2.021411e+2 -6.062258e-1
Plate 1390: 20: SLE tandem bordo [Combination 9] 1.880995e+1 9.152340e+1 -4.020924e-1
Plate 1390: 21: SLU [Absolute Envelope 1] 4.136817e+1 2.021411e+2 9.013539e-1
Plate 1391: 12: SLU traffico uniforme [Combination 1] 4.060297e+1 2.007965e+2 -6.235170e-1
Plate 1391: 13: SLU tandem centrale [Combination 2] 3.042161e+1 1.470129e+2 -1.071640e+0
Plate 1391: 14: SLU tandem Bordo [Combination 3] 2.548195e+1 1.256918e+2 -7.031562e-1
Plate 1391: 15: Sisma Y [Combination 4] 3.301232e+1 1.604409e+2 -5.874411e-1
Plate 1391: 16: Sisma -Y [Combination 5] 3.219510e+1 1.564918e+2 -7.691160e-1

Plate 1391: 17: SLU tr vert. + acqua [Combination 6] 4.060297e+1 2.007965e+2 -6.235170e-1
Plate 1391: 20: SLE tandem bordo [Combination 9] 1.840326e+1 9.078571e+1 -4.557306e-1
Plate 1391: 21: SLU [Absolute Envelope 1] 4.060297e+1 2.007965e+2 1.071640e+0
Plate 1392: 12: SLU traffico uniforme [Combination 1] 4.016348e+1 1.971146e+2 -2.099835e-1
Plate 1392: 13: SLU tandem centrale [Combination 2] 3.220347e+1 1.518591e+2 -8.493743e-3
Plate 1392: 14: SLU tandem Bordo [Combination 3] 2.536716e+1 1.239001e+2 -3.019589e-1
Plate 1392: 15: Sisma Y [Combination 4] 3.413655e+1 1.628676e+2 1.471833e-1
Plate 1392: 16: Sisma -Y [Combination 5] 3.306408e+1 1.575809e+2 3.556498e-2
Plate 1392: 17: SLU tr vert. + acqua [Combination 6] 4.016348e+1 1.971146e+2 -2.099835e-1
Plate 1392: 20: SLE tandem bordo [Combination 9] 1.817626e+1 8.879499e+1 -1.830710e-1
Plate 1392: 21: SLU [Absolute Envelope 1] 4.016348e+1 1.971146e+2 3.019589e-1
Plate 1393: 12: SLU traffico uniforme [Combination 1] 3.931721e+1 1.948575e+2 3.194433e-1
Plate 1393: 13: SLU tandem centrale [Combination 2] 3.006158e+1 1.462790e+2 1.071003e+0
Plate 1393: 14: SLU tandem Bordo [Combination 3] 2.468949e+1 1.219911e+2 9.324147e-2
Plate 1393: 15: Sisma Y [Combination 4] 3.246635e+1 1.586602e+2 1.056972e+0
Plate 1393: 16: Sisma -Y [Combination 5] 3.136538e+1 1.532180e+2 9.295925e-1
Plate 1393: 17: SLU tr vert. + acqua [Combination 6] 3.931721e+1 1.948575e+2 3.194433e-1
Plate 1393: 20: SLE tandem bordo [Combination 9] 1.770302e+1 8.747836e+1 9.536290e-2
Plate 1393: 21: SLU [Absolute Envelope 1] 3.931721e+1 1.948575e+2 1.071003e+0
Plate 1394: 12: SLU traffico uniforme [Combination 1] 4.087129e+1 2.042081e+2 5.562166e-1
Plate 1394: 13: SLU tandem centrale [Combination 2] 3.376590e+1 1.678162e+2 2.014951e+0
Plate 1394: 14: SLU tandem Bordo [Combination 3] 2.662969e+1 1.330280e+2 3.428807e-1
Plate 1394: 15: Sisma Y [Combination 4] 3.479492e+1 1.727925e+2 1.623560e+0
Plate 1394: 16: Sisma -Y [Combination 5] 3.365537e+1 1.671632e+2 1.581916e+0
Plate 1394: 17: SLU tr vert. + acqua [Combination 6] 4.087129e+1 2.042081e+2 5.562166e-1
Plate 1394: 20: SLE tandem bordo [Combination 9] 1.883816e+1 9.407267e+1 2.594887e-1
Plate 1394: 21: SLU [Absolute Envelope 1] 4.087129e+1 2.042081e+2 2.014951e+0
Plate 1676: 12: SLU traffico uniforme [Combination 1] 1.284670e+1 2.422853e+2 3.996986e+1
Plate 1676: 13: SLU tandem centrale [Combination 2] 1.043101e+1 1.949134e+2 3.121892e+1
Plate 1676: 14: SLU tandem Bordo [Combination 3] 9.058451e+0 1.648615e+2 2.852059e+1
Plate 1676: 15: Sisma Y [Combination 4] 1.051567e+1 1.908814e+2 3.214975e+1
Plate 1676: 16: Sisma -Y [Combination 5] 1.092905e+1 1.993112e+2 3.242659e+1
Plate 1676: 17: SLU tr vert. + acqua [Combination 6] 1.284670e+1 2.422853e+2 3.996986e+1
Plate 1676: 20: SLE tandem bordo [Combination 9] 6.337175e+0 1.152939e+2 2.026821e+1
Plate 1676: 21: SLU [Absolute Envelope 1] 1.284670e+1 2.422853e+2 3.996986e+1
Plate 1677: 12: SLU traffico uniforme [Combination 1] 4.768663e+1 2.709418e+2 8.878589e+0
Plate 1677: 13: SLU tandem centrale [Combination 2] 3.771956e+1 2.067927e+2 6.190653e+0
Plate 1677: 14: SLU tandem Bordo [Combination 3] 3.646486e+1 1.942933e+2 5.743211e+0
Plate 1677: 15: Sisma Y [Combination 4] 3.229942e+1 2.139534e+2 6.505820e+0
Plate 1677: 16: Sisma -Y [Combination 5] 3.699856e+1 2.085065e+2 6.932795e+0
Plate 1677: 17: SLU tr vert. + acqua [Combination 6] 4.768663e+1 2.709418e+2 8.878589e+0
Plate 1677: 20: SLE tandem bordo [Combination 9] 2.555497e+1 1.389632e+2 4.100510e+0
Plate 1677: 21: SLU [Absolute Envelope 1] 4.768663e+1 2.709418e+2 8.878589e+0
Plate 1678: 12: SLU traffico uniforme [Combination 1] 5.384384e+1 2.766185e+2 -5.383683e+0
Plate 1678: 13: SLU tandem centrale [Combination 2] 4.105857e+1 2.099550e+2 -4.631973e+0
Plate 1678: 14: SLU tandem Bordo [Combination 3] 3.886348e+1 1.983222e+2 -4.252950e+0
Plate 1678: 15: Sisma Y [Combination 4] 4.148709e+1 2.176578e+2 -4.620376e+0
Plate 1678: 16: Sisma -Y [Combination 5] 4.133520e+1 2.117720e+2 -4.401788e+0
Plate 1678: 17: SLU tr vert. + acqua [Combination 6] 5.384384e+1 2.766185e+2 -5.383683e+0
Plate 1678: 20: SLE tandem bordo [Combination 9] 2.772766e+1 1.418665e+2 -3.017866e+0
Plate 1678: 21: SLU [Absolute Envelope 1] 5.384384e+1 2.766185e+2 5.383683e+0
Plate 1679: 12: SLU traffico uniforme [Combination 1] 5.299378e+1 2.803778e+2 -1.756563e+1
Plate 1679: 13: SLU tandem centrale [Combination 2] 4.008995e+1 2.116532e+2 -1.378663e+1
Plate 1679: 14: SLU tandem Bordo [Combination 3] 3.799611e+1 2.011973e+2 -1.289824e+1
Plate 1679: 15: Sisma Y [Combination 4] 4.138561e+1 2.195910e+2 -1.415719e+1
Plate 1679: 16: Sisma -Y [Combination 5] 4.053412e+1 2.134970e+2 -1.378015e+1
Plate 1679: 17: SLU tr vert. + acqua [Combination 6] 5.299378e+1 2.803778e+2 -1.756563e+1
Plate 1679: 20: SLE tandem bordo [Combination 9] 2.717503e+1 1.439223e+2 -9.182414e+0
Plate 1679: 21: SLU [Absolute Envelope 1] 5.299378e+1 2.803778e+2 1.756563e+1
Plate 1680: 12: SLU traffico uniforme [Combination 1] 5.206051e+1 2.995446e+2 -4.010963e+1
Plate 1680: 13: SLU tandem centrale [Combination 2] 3.923513e+1 2.247381e+2 -3.041924e+1
Plate 1680: 14: SLU tandem Bordo [Combination 3] 3.742454e+1 2.154000e+2 -2.899163e+1
Plate 1680: 15: Sisma Y [Combination 4] 4.068019e+1 2.329584e+2 -3.126282e+1
Plate 1680: 16: Sisma -Y [Combination 5] 3.981355e+1 2.267984e+2 -3.066075e+1
Plate 1680: 17: SLU tr vert. + acqua [Combination 6] 5.206051e+1 2.995446e+2 -4.010963e+1
Plate 1680: 20: SLE tandem bordo [Combination 9] 2.675584e+1 1.540097e+2 -2.065737e+1
Plate 1680: 21: SLU [Absolute Envelope 1] 5.206051e+1 2.995446e+2 4.010963e+1
Plate 1681: 12: SLU traffico uniforme [Combination 1] 5.722236e+1 3.316349e+2 -9.934194e+1
Plate 1681: 13: SLU tandem centrale [Combination 2] 4.324500e+1 2.468837e+2 -7.370428e+1
Plate 1681: 14: SLU tandem Bordo [Combination 3] 4.094028e+1 2.398047e+2 -7.133380e+1
Plate 1681: 15: Sisma Y [Combination 4] 4.452904e+1 2.545966e+2 -7.629726e+1
Plate 1681: 16: Sisma -Y [Combination 5] 4.465294e+1 2.485491e+2 -7.398975e+1

Plate 1681: 17: SLU tr vert. + acqua [Combination 6] 5.722236e+1 3.316349e+2 -9.934194e+1
Plate 1681: 20: SLE tandem bordo [Combination 9] 2.912385e+1 1.712143e+2 -5.102797e+1
Plate 1681: 21: SLU [Absolute Envelope 1] 5.722236e+1 3.316349e+2 9.934194e+1
Plate 1682: 12: SLU traffico uniforme [Combination 1] 2.509478e+1 2.394138e+2 9.148716e+0
Plate 1682: 13: SLU tandem centrale [Combination 2] 1.866215e+1 1.752922e+2 6.201212e+0
Plate 1682: 14: SLU tandem Bordo [Combination 3] 1.771470e+1 1.622761e+2 6.342692e+0
Plate 1682: 15: Sisma Y [Combination 4] 1.752410e+1 1.878837e+2 5.149744e+0
Plate 1682: 16: Sisma -Y [Combination 5] 1.956632e+1 1.859239e+2 6.650622e+0
Plate 1682: 17: SLU tr vert. + acqua [Combination 6] 2.509478e+1 2.394138e+2 9.148716e+0
Plate 1682: 20: SLE tandem bordo [Combination 9] 1.259223e+1 1.168336e+2 4.425454e+0
Plate 1682: 21: SLU [Absolute Envelope 1] 2.509478e+1 2.394138e+2 9.148716e+0
Plate 1683: 12: SLU traffico uniforme [Combination 1] 3.903753e+1 2.427193e+2 -2.754475e+0
Plate 1683: 13: SLU tandem centrale [Combination 2] 2.851000e+1 1.776261e+2 -2.987569e+0
Plate 1683: 14: SLU tandem Bordo [Combination 3] 2.663323e+1 1.650364e+2 -2.197346e+0
Plate 1683: 15: Sisma Y [Combination 4] 2.945309e+1 1.896588e+2 -3.040173e+0
Plate 1683: 16: Sisma -Y [Combination 5] 3.027271e+1 1.880428e+2 -2.804937e+0
Plate 1683: 17: SLU tr vert. + acqua [Combination 6] 3.903753e+1 2.427193e+2 -2.754475e+0
Plate 1683: 20: SLE tandem bordo [Combination 9] 1.912324e+1 1.187501e+2 -1.565021e+0
Plate 1683: 21: SLU [Absolute Envelope 1] 3.903753e+1 2.427193e+2 3.040173e+0
Plate 1684: 12: SLU traffico uniforme [Combination 1] 3.872716e+1 2.538538e+2 -1.016357e+1
Plate 1684: 13: SLU tandem centrale [Combination 2] 2.819542e+1 1.856310e+2 -8.692743e+0
Plate 1684: 14: SLU tandem Bordo [Combination 3] 2.607449e+1 1.733296e+2 -7.417546e+0
Plate 1684: 15: Sisma Y [Combination 4] 3.008507e+1 1.977842e+2 -8.961116e+0
Plate 1684: 16: Sisma -Y [Combination 5] 3.022510e+1 1.960154e+2 -8.671759e+0
Plate 1684: 17: SLU tr vert. + acqua [Combination 6] 3.872716e+1 2.538538e+2 -1.016357e+1
Plate 1684: 20: SLE tandem bordo [Combination 9] 1.879163e+1 1.246458e+2 -5.283459e+0
Plate 1684: 21: SLU [Absolute Envelope 1] 3.872716e+1 2.538538e+2 1.016357e+1
Plate 1685: 12: SLU traffico uniforme [Combination 1] 3.182478e+1 2.795038e+2 -1.756584e+1
Plate 1685: 13: SLU tandem centrale [Combination 2] 2.327720e+1 2.042691e+2 -1.418185e+1
Plate 1685: 14: SLU tandem Bordo [Combination 3] 2.140731e+1 1.921599e+2 -1.249437e+1
Plate 1685: 15: Sisma Y [Combination 4] 2.511265e+1 2.168257e+2 -1.470207e+1
Plate 1685: 16: Sisma -Y [Combination 5] 2.525910e+1 2.146086e+2 -1.435706e+1
Plate 1685: 17: SLU tr vert. + acqua [Combination 6] 3.182478e+1 2.795038e+2 -1.756584e+1
Plate 1685: 20: SLE tandem bordo [Combination 9] 1.542888e+1 1.380563e+2 -8.914955e+0
Plate 1685: 21: SLU [Absolute Envelope 1] 3.182478e+1 2.795038e+2 1.756584e+1
Plate 1686: 12: SLU traffico uniforme [Combination 1] 6.878526e+0 3.355015e+2 -1.474725e+1
Plate 1686: 13: SLU tandem centrale [Combination 2] 4.994239e+0 2.452618e+2 -1.200009e+1
Plate 1686: 14: SLU tandem Bordo [Combination 3] 4.509178e+0 2.328156e+2 -9.267338e+0
Plate 1686: 15: Sisma Y [Combination 4] 5.491655e+0 2.591175e+2 -1.277572e+1
Plate 1686: 16: Sisma -Y [Combination 5] 5.695206e+0 2.556056e+2 -1.347601e+1
Plate 1686: 17: SLU tr vert. + acqua [Combination 6] 6.878526e+0 3.355015e+2 -1.474725e+1
Plate 1686: 20: SLE tandem bordo [Combination 9] 3.250347e+0 1.671162e+2 -6.596704e+0
Plate 1686: 21: SLU [Absolute Envelope 1] 6.878526e+0 3.355015e+2 1.474725e+1
Plate 1687: 12: SLU traffico uniforme [Combination 1] 1.516549e+1 2.195241e+2 2.690275e+0
Plate 1687: 13: SLU tandem centrale [Combination 2] 1.011297e+1 1.558545e+2 1.753300e+0
Plate 1687: 14: SLU tandem Bordo [Combination 3] 9.466881e+0 1.421640e+2 2.225362e+0
Plate 1687: 15: Sisma Y [Combination 4] 1.043959e+1 1.675140e+2 4.806878e-1
Plate 1687: 16: Sisma -Y [Combination 5] 1.159187e+1 1.703559e+2 1.705883e+0
Plate 1687: 17: SLU tr vert. + acqua [Combination 6] 1.516549e+1 2.195241e+2 2.690275e+0
Plate 1687: 20: SLE tandem bordo [Combination 9] 6.817359e+0 1.022471e+2 1.459488e+0
Plate 1687: 21: SLU [Absolute Envelope 1] 1.516549e+1 2.195241e+2 2.690275e+0
Plate 1688: 12: SLU traffico uniforme [Combination 1] 2.908704e+1 2.201232e+2 1.207687e+0
Plate 1688: 13: SLU tandem centrale [Combination 2] 2.001287e+1 1.571868e+2 2.748815e-1
Plate 1688: 14: SLU tandem Bordo [Combination 3] 1.835451e+1 1.431393e+2 1.073392e+0
Plate 1688: 15: Sisma Y [Combination 4] 2.108709e+1 1.685943e+2 -1.640965e-1
Plate 1688: 16: Sisma -Y [Combination 5] 2.241140e+1 1.713465e+2 2.568935e-1
Plate 1688: 17: SLU tr vert. + acqua [Combination 6] 2.908704e+1 2.201232e+2 1.207687e+0
Plate 1688: 20: SLE tandem bordo [Combination 9] 1.321199e+1 1.029064e+2 7.228863e-1
Plate 1688: 21: SLU [Absolute Envelope 1] 2.908704e+1 2.201232e+2 1.207687e+0
Plate 1689: 12: SLU traffico uniforme [Combination 1] 3.167037e+1 2.294284e+2 1.378668e+0
Plate 1689: 13: SLU tandem centrale [Combination 2] 2.228179e+1 1.651397e+2 6.864018e-2
Plate 1689: 14: SLU tandem Bordo [Combination 3] 1.995931e+1 1.502723e+2 1.119194e+0
Plate 1689: 15: Sisma Y [Combination 4] 2.393652e+1 1.764027e+2 -1.524530e-1
Plate 1689: 16: Sisma -Y [Combination 5] 2.493541e+1 1.791268e+2 2.274524e-2
Plate 1689: 17: SLU tr vert. + acqua [Combination 6] 3.167037e+1 2.294284e+2 1.378668e+0
Plate 1689: 20: SLE tandem bordo [Combination 9] 1.438641e+1 1.079466e+2 7.810693e-1
Plate 1689: 21: SLU [Absolute Envelope 1] 3.167037e+1 2.294284e+2 1.378668e+0
Plate 1690: 12: SLU traffico uniforme [Combination 1] 2.597169e+1 2.453626e+2 4.803659e+0
Plate 1690: 13: SLU tandem centrale [Combination 2] 1.876919e+1 1.779287e+2 2.458557e+0
Plate 1690: 14: SLU tandem Bordo [Combination 3] 1.652382e+1 1.620174e+2 3.671893e+0
Plate 1690: 15: Sisma Y [Combination 4] 2.036741e+1 1.893138e+2 2.374255e+0
Plate 1690: 16: Sisma -Y [Combination 5] 2.110274e+1 1.918414e+2 2.318390e+0

Plate 1690: 17: SLU tr vert. + acqua [Combination 6] 2.597169e+1 2.453626e+2 4.803659e+0
Plate 1690: 20: SLE tandem bordo [Combination 9] 1.190855e+1 1.162883e+2 2.623359e+0
Plate 1690: 21: SLU [Absolute Envelope 1] 2.597169e+1 2.453626e+2 4.803659e+0
Plate 1691: 12: SLU traffico uniforme [Combination 1] 7.197263e+0 2.636205e+2 9.957744e+0
Plate 1691: 13: SLU tandem centrale [Combination 2] 5.264828e+0 1.920343e+2 6.178420e+0
Plate 1691: 14: SLU tandem Bordo [Combination 3] 4.625419e+0 1.749244e+2 7.779203e+0
Plate 1691: 15: Sisma Y [Combination 4] 5.762033e+0 2.039219e+2 6.517723e+0
Plate 1691: 16: Sisma -Y [Combination 5] 5.952485e+0 2.064034e+2 5.866019e+0
Plate 1691: 17: SLU tr vert. + acqua [Combination 6] 7.197263e+0 2.636205e+2 9.957744e+0
Plate 1691: 20: SLE tandem bordo [Combination 9] 3.336787e+0 1.254959e+2 5.629783e+0
Plate 1691: 21: SLU [Absolute Envelope 1] 7.197263e+0 2.636205e+2 9.957744e+0
Plate 1692: 12: SLU traffico uniforme [Combination 1] 1.577645e+1 2.131670e+2 -2.480579e+0
Plate 1692: 13: SLU tandem centrale [Combination 2] 1.023893e+1 1.508000e+2 -1.196205e+0
Plate 1692: 14: SLU tandem Bordo [Combination 3] 9.698833e+0 1.371847e+2 -8.548967e-1
Plate 1692: 15: Sisma Y [Combination 4] 1.044792e+1 1.571373e+2 -2.598110e+0
Plate 1692: 16: Sisma -Y [Combination 5] 1.150688e+1 1.630077e+2 -1.747206e+0
Plate 1692: 17: SLU tr vert. + acqua [Combination 6] 1.577645e+1 2.131670e+2 -2.480579e+0
Plate 1692: 20: SLE tandem bordo [Combination 9] 6.896432e+0 9.771608e+1 -7.467282e-1
Plate 1692: 21: SLU [Absolute Envelope 1] 1.577645e+1 2.131670e+2 2.598110e+0
Plate 1693: 12: SLU traffico uniforme [Combination 1] 2.994202e+1 2.137575e+2 3.346002e+0
Plate 1693: 13: SLU tandem centrale [Combination 2] 2.048063e+1 1.531342e+2 2.872462e+0
Plate 1693: 14: SLU tandem Bordo [Combination 3] 1.871056e+1 1.381566e+2 3.024446e+0
Plate 1693: 15: Sisma Y [Combination 4] 2.096208e+1 1.592688e+2 2.187858e+0
Plate 1693: 16: Sisma -Y [Combination 5] 2.249394e+1 1.649586e+2 2.630804e+0
Plate 1693: 17: SLU tr vert. + acqua [Combination 6] 2.994202e+1 2.137575e+2 3.346002e+0
Plate 1693: 20: SLE tandem bordo [Combination 9] 1.330743e+1 9.837875e+1 2.076702e+0
Plate 1693: 21: SLU [Absolute Envelope 1] 2.994202e+1 2.137575e+2 3.346002e+0
Plate 1694: 12: SLU traffico uniforme [Combination 1] 3.333308e+1 2.207577e+2 8.352817e+0
Plate 1694: 13: SLU tandem centrale [Combination 2] 2.369582e+1 1.609267e+2 6.366172e+0
Plate 1694: 14: SLU tandem Bordo [Combination 3] 2.098594e+1 1.437499e+2 6.416648e+0
Plate 1694: 15: Sisma Y [Combination 4] 2.444697e+1 1.668148e+2 6.039500e+0
Plate 1694: 16: Sisma -Y [Combination 5] 2.586044e+1 1.725054e+2 6.208272e+0
Plate 1694: 17: SLU tr vert. + acqua [Combination 6] 3.333308e+1 2.207577e+2 8.352817e+0
Plate 1694: 20: SLE tandem bordo [Combination 9] 1.493780e+1 1.022960e+2 4.519538e+0
Plate 1694: 21: SLU [Absolute Envelope 1] 3.333308e+1 2.207577e+2 8.352817e+0
Plate 1695: 12: SLU traffico uniforme [Combination 1] 2.923113e+1 2.303774e+2 1.522000e+1
Plate 1695: 13: SLU tandem centrale [Combination 2] 2.185419e+1 1.709227e+2 1.113406e+1
Plate 1695: 14: SLU tandem Bordo [Combination 3] 1.888586e+1 1.512216e+2 1.113308e+1
Plate 1695: 15: Sisma Y [Combination 4] 2.267213e+1 1.766303e+2 1.113013e+1
Plate 1695: 16: Sisma -Y [Combination 5] 2.377192e+1 1.823571e+2 1.110518e+1
Plate 1695: 17: SLU tr vert. + acqua [Combination 6] 2.923113e+1 2.303774e+2 1.522000e+1
Plate 1695: 20: SLE tandem bordo [Combination 9] 1.342292e+1 1.075365e+2 7.913818e+0
Plate 1695: 21: SLU [Absolute Envelope 1] 2.923113e+1 2.303774e+2 1.522000e+1
Plate 1696: 12: SLU traffico uniforme [Combination 1] 7.872685e+0 2.432814e+2 2.324984e+1
Plate 1696: 13: SLU tandem centrale [Combination 2] 6.141846e+0 1.826331e+2 1.655270e+1
Plate 1696: 14: SLU tandem Bordo [Combination 3] 5.191310e+0 1.605089e+2 1.668410e+1
Plate 1696: 15: Sisma Y [Combination 4] 6.416006e+0 1.883979e+2 1.746549e+1
Plate 1696: 16: Sisma -Y [Combination 5] 6.707326e+0 1.943960e+2 1.714049e+1
Plate 1696: 17: SLU tr vert. + acqua [Combination 6] 7.872685e+0 2.432814e+2 2.324984e+1
Plate 1696: 20: SLE tandem bordo [Combination 9] 3.687021e+0 1.140747e+2 1.198631e+1
Plate 1696: 21: SLU [Absolute Envelope 1] 7.872685e+0 2.432814e+2 2.324984e+1
Plate 1697: 12: SLU traffico uniforme [Combination 1] 2.476255e+1 2.142395e+2 -6.827348e+0
Plate 1697: 13: SLU tandem centrale [Combination 2] 1.706496e+1 1.530569e+2 -2.986921e+0
Plate 1697: 14: SLU tandem Bordo [Combination 3] 1.629119e+1 1.410484e+2 -3.438365e+0
Plate 1697: 15: Sisma Y [Combination 4] 1.632548e+1 1.509984e+2 -4.420248e+0
Plate 1697: 16: Sisma -Y [Combination 5] 1.759954e+1 1.588350e+2 -3.946756e+0
Plate 1697: 17: SLU tr vert. + acqua [Combination 6] 2.476255e+1 2.142395e+2 -6.827348e+0
Plate 1697: 20: SLE tandem bordo [Combination 9] 1.135063e+1 9.893629e+1 -2.566131e+0
Plate 1697: 21: SLU [Absolute Envelope 1] 2.476255e+1 2.142395e+2 6.827348e+0
Plate 1698: 12: SLU traffico uniforme [Combination 1] 3.796252e+1 2.188849e+2 5.742451e+0
Plate 1698: 13: SLU tandem centrale [Combination 2] 2.706683e+1 1.598442e+2 6.558308e+0
Plate 1698: 14: SLU tandem Bordo [Combination 3] 2.478522e+1 1.445565e+2 5.084866e+0
Plate 1698: 15: Sisma Y [Combination 4] 2.631849e+1 1.575117e+2 5.638982e+0
Plate 1698: 16: Sisma -Y [Combination 5] 2.799817e+1 1.651857e+2 6.048897e+0
Plate 1698: 17: SLU tr vert. + acqua [Combination 6] 3.796252e+1 2.188849e+2 5.742451e+0
Plate 1698: 20: SLE tandem bordo [Combination 9] 1.734490e+1 1.014002e+2 3.505797e+0
Plate 1698: 21: SLU [Absolute Envelope 1] 3.796252e+1 2.188849e+2 6.558308e+0
Plate 1699: 12: SLU traffico uniforme [Combination 1] 3.969704e+1 2.240506e+2 1.326248e+1
Plate 1699: 13: SLU tandem centrale [Combination 2] 2.931571e+1 1.682096e+2 1.247957e+1
Plate 1699: 14: SLU tandem Bordo [Combination 3] 2.597704e+1 1.488909e+2 1.043254e+1
Plate 1699: 15: Sisma Y [Combination 4] 2.860091e+1 1.654513e+2 1.195371e+1
Plate 1699: 16: Sisma -Y [Combination 5] 3.023165e+1 1.731163e+2 1.217037e+1

Plate 1699: 17: SLU tr vert. + acqua [Combination 6] 3.969704e+1 2.240506e+2 1.326248e+1
Plate 1699: 20: SLE tandem bordo [Combination 9] 1.819730e+1 1.044074e+2 7.316687e+0
Plate 1699: 21: SLU [Absolute Envelope 1] 3.969704e+1 2.240506e+2 1.326248e+1
Plate 1700: 12: SLU traffico uniforme [Combination 1] 3.944779e+1 2.331108e+2 2.196097e+1
Plate 1700: 13: SLU tandem centrale [Combination 2] 3.068478e+1 1.811472e+2 1.893511e+1
Plate 1700: 14: SLU tandem Bordo [Combination 3] 2.656158e+1 1.568904e+2 1.643894e+1
Plate 1700: 15: Sisma Y [Combination 4] 3.019586e+1 1.781439e+2 1.870700e+1
Plate 1700: 16: Sisma -Y [Combination 5] 3.165516e+1 1.859827e+2 1.886528e+1
Plate 1700: 17: SLU tr vert. + acqua [Combination 6] 3.944779e+1 2.331108e+2 2.196097e+1
Plate 1700: 20: SLE tandem bordo [Combination 9] 1.859348e+1 1.099263e+2 1.159610e+1
Plate 1700: 21: SLU [Absolute Envelope 1] 3.944779e+1 2.331108e+2 2.196097e+1
Plate 1701: 12: SLU traffico uniforme [Combination 1] 3.442382e+1 2.361317e+2 2.904409e+1
Plate 1701: 13: SLU tandem centrale [Combination 2] 2.767120e+1 1.871072e+2 2.388718e+1
Plate 1701: 14: SLU tandem Bordo [Combination 3] 2.381865e+1 1.599178e+2 2.110092e+1
Plate 1701: 15: Sisma Y [Combination 4] 2.744305e+1 1.836440e+2 2.389114e+1
Plate 1701: 16: Sisma -Y [Combination 5] 2.862125e+1 1.916985e+2 2.412611e+1
Plate 1701: 17: SLU tr vert. + acqua [Combination 6] 3.442382e+1 2.361317e+2 2.904409e+1
Plate 1701: 20: SLE tandem bordo [Combination 9] 1.665604e+1 1.119424e+2 1.492597e+1
Plate 1701: 21: SLU [Absolute Envelope 1] 3.442382e+1 2.361317e+2 2.904409e+1
Plate 1702: 12: SLU traffico uniforme [Combination 1] 2.078918e+1 2.612506e+2 2.369391e+1
Plate 1702: 13: SLU tandem centrale [Combination 2] 1.666422e+1 2.006032e+2 1.803337e+1
Plate 1702: 14: SLU tandem Bordo [Combination 3] 1.638818e+1 1.877547e+2 1.755016e+1
Plate 1702: 15: Sisma Y [Combination 4] 1.249648e+1 2.088761e+2 1.405173e+1
Plate 1702: 16: Sisma -Y [Combination 5] 1.598579e+1 2.022997e+2 1.872424e+1
Plate 1702: 17: SLU tr vert. + acqua [Combination 6] 2.078918e+1 2.612506e+2 2.369391e+1
Plate 1702: 20: SLE tandem bordo [Combination 9] 1.136210e+1 1.343364e+2 1.217315e+1
Plate 1702: 21: SLU [Absolute Envelope 1] 2.078918e+1 2.612506e+2 2.369391e+1
Plate 1703: 12: SLU traffico uniforme [Combination 1] 5.315283e+1 2.755775e+2 3.532057e-1
Plate 1703: 13: SLU tandem centrale [Combination 2] 4.097332e+1 2.097157e+2 -3.130549e-1
Plate 1703: 14: SLU tandem Bordo [Combination 3] 3.892436e+1 1.975687e+2 -3.049961e-1
Plate 1703: 15: Sisma Y [Combination 4] 3.992796e+1 2.171442e+2 8.074584e-2
Plate 1703: 16: Sisma -Y [Combination 5] 4.100194e+1 2.115038e+2 1.408089e-1
Plate 1703: 17: SLU tr vert. + acqua [Combination 6] 5.315283e+1 2.755775e+2 3.532057e-1
Plate 1703: 20: SLE tandem bordo [Combination 9] 2.765079e+1 1.413143e+2 -1.885209e-1
Plate 1703: 21: SLU [Absolute Envelope 1] 5.315283e+1 2.755775e+2 3.532057e-1
Plate 1704: 12: SLU traffico uniforme [Combination 1] 5.368584e+1 2.776506e+2 -1.093026e+1
Plate 1704: 13: SLU tandem centrale [Combination 2] 4.078789e+1 2.101895e+2 -8.814995e+0
Plate 1704: 14: SLU tandem Bordo [Combination 3] 3.861954e+1 1.991406e+2 -8.161958e+0
Plate 1704: 15: Sisma Y [Combination 4] 4.175233e+1 2.180209e+2 -9.013358e+0
Plate 1704: 16: Sisma -Y [Combination 5] 4.116962e+1 2.120125e+2 -8.711761e+0
Plate 1704: 17: SLU tr vert. + acqua [Combination 6] 5.368584e+1 2.776506e+2 -1.093026e+1
Plate 1704: 20: SLE tandem bordo [Combination 9] 2.759182e+1 1.424543e+2 -5.807357e+0
Plate 1704: 21: SLU [Absolute Envelope 1] 5.368584e+1 2.776506e+2 1.093026e+1
Plate 1705: 12: SLU traffico uniforme [Combination 1] 5.274232e+1 2.870519e+2 -2.665543e+1
Plate 1705: 13: SLU tandem centrale [Combination 2] 3.985445e+1 2.160501e+2 -2.052210e+1
Plate 1705: 14: SLU tandem Bordo [Combination 3] 3.788587e+1 2.061656e+2 -1.939379e+1
Plate 1705: 15: Sisma Y [Combination 4] 4.123242e+1 2.241141e+2 -2.108625e+1
Plate 1705: 16: Sisma -Y [Combination 5] 4.034876e+1 2.179577e+2 -2.061873e+1
Plate 1705: 17: SLU tr vert. + acqua [Combination 6] 5.274232e+1 2.870519e+2 -2.665543e+1
Plate 1705: 20: SLE tandem bordo [Combination 9] 2.709403e+1 1.474574e+2 -1.381182e+1
Plate 1705: 21: SLU [Absolute Envelope 1] 5.274232e+1 2.870519e+2 2.665543e+1
Plate 1706: 12: SLU traffico uniforme [Combination 1] 5.219743e+1 3.318787e+2 -5.949315e+1
Plate 1706: 13: SLU tandem centrale [Combination 2] 3.926375e+1 2.480261e+2 -4.457702e+1
Plate 1706: 14: SLU tandem Bordo [Combination 3] 3.761146e+1 2.391028e+2 -4.277592e+1
Plate 1706: 15: Sisma Y [Combination 4] 4.060831e+1 2.565913e+2 -4.592416e+1
Plate 1706: 16: Sisma -Y [Combination 5] 4.000240e+1 2.503760e+2 -4.495693e+1
Plate 1706: 17: SLU tr vert. + acqua [Combination 6] 5.219743e+1 3.318787e+2 -5.949315e+1
Plate 1706: 20: SLE tandem bordo [Combination 9] 2.684698e+1 1.708369e+2 -3.052126e+1
Plate 1706: 21: SLU [Absolute Envelope 1] 5.219743e+1 3.318787e+2 5.949315e+1
Plate 1707: 12: SLU traffico uniforme [Combination 1] 9.071053e+0 2.433556e+2 1.321059e+1
Plate 1707: 13: SLU tandem centrale [Combination 2] 6.773564e+0 1.783336e+2 9.166076e+0
Plate 1707: 14: SLU tandem Bordo [Combination 3] 6.461029e+0 1.650550e+2 9.134615e+0
Plate 1707: 15: Sisma Y [Combination 4] 6.105288e+0 1.906922e+2 7.009237e+0
Plate 1707: 16: Sisma -Y [Combination 5] 7.102622e+0 1.891505e+2 9.924093e+0
Plate 1707: 17: SLU tr vert. + acqua [Combination 6] 9.071053e+0 2.433556e+2 1.321059e+1
Plate 1707: 20: SLE tandem bordo [Combination 9] 4.577587e+0 1.188051e+2 6.329343e+0
Plate 1707: 21: SLU [Absolute Envelope 1] 9.071053e+0 2.433556e+2 1.321059e+1
Plate 1708: 12: SLU traffico uniforme [Combination 1] 3.505898e+1 2.397650e+2 2.563057e+0
Plate 1708: 13: SLU tandem centrale [Combination 2] 2.581569e+1 1.754997e+2 1.113998e+0
Plate 1708: 14: SLU tandem Bordo [Combination 3] 2.430502e+1 1.627234e+2 1.563316e+0
Plate 1708: 15: Sisma Y [Combination 4] 2.561585e+1 1.877700e+2 9.524743e-1
Plate 1708: 16: Sisma -Y [Combination 5] 2.721795e+1 1.859958e+2 1.427378e+0

Plate 1708: 17: SLU tr vert. + acqua [Combination 6] 3.505898e+1 2.397650e+2 2.563057e+0
Plate 1708: 20: SLE tandem bordo [Combination 9] 1.737276e+1 1.171248e+2 1.096100e+0
Plate 1708: 21: SLU [Absolute Envelope 1] 3.505898e+1 2.397650e+2 2.563057e+0
Plate 1709: 12: SLU traffico uniforme [Combination 1] 3.980093e+1 2.472185e+2 -6.702208e+0
Plate 1709: 13: SLU tandem centrale [Combination 2] 2.897604e+1 1.808519e+2 -6.039300e+0
Plate 1709: 14: SLU tandem Bordo [Combination 3] 2.691580e+1 1.684134e+2 -4.975146e+0
Plate 1709: 15: Sisma Y [Combination 4] 3.056428e+1 1.928995e+2 -6.200581e+0
Plate 1709: 16: Sisma -Y [Combination 5] 3.092706e+1 1.912435e+2 -5.952285e+0
Plate 1709: 17: SLU tr vert. + acqua [Combination 6] 3.980093e+1 2.472185e+2 -6.702208e+0
Plate 1709: 20: SLE tandem bordo [Combination 9] 1.937271e+1 1.211485e+2 -3.542765e+0
Plate 1709: 21: SLU [Absolute Envelope 1] 3.980093e+1 2.472185e+2 6.702208e+0
Plate 1710: 12: SLU traffico uniforme [Combination 1] 3.625366e+1 2.640480e+2 -1.366510e+1
Plate 1710: 13: SLU tandem centrale [Combination 2] 2.644961e+1 1.930192e+2 -1.132063e+1
Plate 1710: 14: SLU tandem Bordo [Combination 3] 2.438407e+1 1.808305e+2 -9.856807e+0
Plate 1710: 15: Sisma Y [Combination 4] 2.841695e+1 2.053294e+2 -1.169656e+1
Plate 1710: 16: Sisma -Y [Combination 5] 2.848714e+1 2.033991e+2 -1.136892e+1
Plate 1710: 17: SLU tr vert. + acqua [Combination 6] 3.625366e+1 2.640480e+2 -1.366510e+1
Plate 1710: 20: SLE tandem bordo [Combination 9] 1.758211e+1 1.299839e+2 -7.025326e+0
Plate 1710: 21: SLU [Absolute Envelope 1] 3.625366e+1 2.640480e+2 1.366510e+1
Plate 1711: 12: SLU traffico uniforme [Combination 1] 2.577784e+1 3.064388e+2 -2.067025e+1
Plate 1711: 13: SLU tandem centrale [Combination 2] 1.892414e+1 2.239541e+2 -1.641962e+1
Plate 1711: 14: SLU tandem Bordo [Combination 3] 1.739627e+1 2.118316e+2 -1.434150e+1
Plate 1711: 15: Sisma Y [Combination 4] 2.037985e+1 2.370553e+2 -1.712903e+1
Plate 1711: 16: Sisma -Y [Combination 5] 2.069361e+1 2.341385e+2 -1.697931e+1
Plate 1711: 17: SLU tr vert. + acqua [Combination 6] 2.577784e+1 3.064388e+2 -2.067025e+1
Plate 1711: 20: SLE tandem bordo [Combination 9] 1.250711e+1 1.521105e+2 -1.023779e+1
Plate 1711: 21: SLU [Absolute Envelope 1] 2.577784e+1 3.064388e+2 2.067025e+1
Plate 1712: 12: SLU traffico uniforme [Combination 1] 5.095212e+0 2.223356e+2 2.671856e+0
Plate 1712: 13: SLU tandem centrale [Combination 2] 3.322883e+0 1.575345e+2 1.764206e+0
Plate 1712: 14: SLU tandem Bordo [Combination 3] 3.126868e+0 1.438308e+2 2.122969e+0
Plate 1712: 15: Sisma Y [Combination 4] 3.432977e+0 1.692567e+2 -3.109134e-2
Plate 1712: 16: Sisma -Y [Combination 5] 3.896138e+0 1.723732e+2 1.711935e+0
Plate 1712: 17: SLU tr vert. + acqua [Combination 6] 5.095212e+0 2.223356e+2 2.671856e+0
Plate 1712: 20: SLE tandem bordo [Combination 9] 2.257562e+0 1.034505e+2 1.320159e+0
Plate 1712: 21: SLU [Absolute Envelope 1] 5.095212e+0 2.223356e+2 2.671856e+0
Plate 1713: 12: SLU traffico uniforme [Combination 1] 2.364333e+1 2.186131e+2 1.954468e+0
Plate 1713: 13: SLU tandem centrale [Combination 2] 1.606862e+1 1.555968e+2 1.033599e+0
Plate 1713: 14: SLU tandem Bordo [Combination 3] 1.490227e+1 1.417960e+2 1.668214e+0
Plate 1713: 15: Sisma Y [Combination 4] 1.672296e+1 1.671481e+2 2.667681e-1
Plate 1713: 16: Sisma -Y [Combination 5] 1.811623e+1 1.698922e+2 1.005601e+0
Plate 1713: 17: SLU tr vert. + acqua [Combination 6] 2.364333e+1 2.186131e+2 1.954468e+0
Plate 1713: 20: SLE tandem bordo [Combination 9] 1.072139e+1 1.019697e+2 1.114830e+0
Plate 1713: 21: SLU [Absolute Envelope 1] 2.364333e+1 2.186131e+2 1.954468e+0
Plate 1714: 12: SLU traffico uniforme [Combination 1] 3.154940e+1 2.238436e+2 9.413202e-1
Plate 1714: 13: SLU tandem centrale [Combination 2] 2.193852e+1 1.604625e+2 -1.063448e-1
Plate 1714: 14: SLU tandem Bordo [Combination 3] 1.988316e+1 1.460475e+2 8.332024e-1
Plate 1714: 15: Sisma Y [Combination 4] 2.337371e+1 1.717640e+2 -3.919292e-1
Plate 1714: 16: Sisma -Y [Combination 5] 2.452811e+1 1.745258e+2 -1.314910e-1
Plate 1714: 17: SLU tr vert. + acqua [Combination 6] 3.154940e+1 2.238436e+2 9.413202e-1
Plate 1714: 20: SLE tandem bordo [Combination 9] 1.432400e+1 1.049566e+2 5.680141e-1
Plate 1714: 21: SLU [Absolute Envelope 1] 3.154940e+1 2.238436e+2 9.413202e-1
Plate 1715: 12: SLU traffico uniforme [Combination 1] 2.985912e+1 2.366867e+2 2.670247e+0
Plate 1715: 13: SLU tandem centrale [Combination 2] 2.129061e+1 1.710380e+2 9.228723e-1
Plate 1715: 14: SLU tandem Bordo [Combination 3] 1.887516e+1 1.556672e+2 2.057902e+0
Plate 1715: 15: Sisma Y [Combination 4] 2.300626e+1 1.823278e+2 7.522980e-1
Plate 1715: 16: Sisma -Y [Combination 5] 2.387988e+1 1.849649e+2 8.423931e-1
Plate 1715: 17: SLU tr vert. + acqua [Combination 6] 2.985912e+1 2.366867e+2 2.670247e+0
Plate 1715: 20: SLE tandem bordo [Combination 9] 1.360595e+1 1.117743e+2 1.458758e+0
Plate 1715: 21: SLU [Absolute Envelope 1] 2.985912e+1 2.366867e+2 2.670247e+0
Plate 1716: 12: SLU traffico uniforme [Combination 1] 1.898942e+1 2.547737e+2 7.296446e+0
Plate 1716: 13: SLU tandem centrale [Combination 2] 1.385677e+1 1.852704e+2 4.293644e+0
Plate 1716: 14: SLU tandem Bordo [Combination 3] 1.217538e+1 1.687743e+2 5.633319e+0
Plate 1716: 15: Sisma Y [Combination 4] 1.509355e+1 1.968414e+2 4.364655e+0
Plate 1716: 16: Sisma -Y [Combination 5] 1.560920e+1 1.992959e+2 4.062782e+0
Plate 1716: 17: SLU tr vert. + acqua [Combination 6] 1.898942e+1 2.547737e+2 7.296446e+0
Plate 1716: 20: SLE tandem bordo [Combination 9] 8.775610e+0 1.211004e+2 4.049252e+0
Plate 1716: 21: SLU [Absolute Envelope 1] 1.898942e+1 2.547737e+2 7.296446e+0
Plate 1717: 12: SLU traffico uniforme [Combination 1] 5.319295e+0 2.159368e+2 -4.325895e+0
Plate 1717: 13: SLU tandem centrale [Combination 2] 3.344299e+0 1.521353e+2 -2.437508e+0
Plate 1717: 14: SLU tandem Bordo [Combination 3] 3.215432e+0 1.387809e+2 -2.026335e+0
Plate 1717: 15: Sisma Y [Combination 4] 3.432341e+0 1.585278e+2 -4.403247e+0
Plate 1717: 16: Sisma -Y [Combination 5] 3.835214e+0 1.646581e+2 -3.306005e+0

Plate 1717: 17: SLU tr vert. + acqua [Combination 6] 5.319295e+0 2.159368e+2 -4.325895e+0
Plate 1717: 20: SLE tandem bordo [Combination 9] 2.289866e+0 9.885298e+1 -1.662258e+0
Plate 1717: 21: SLU [Absolute Envelope 1] 5.319295e+0 2.159368e+2 4.403247e+0
Plate 1718: 12: SLU traffico uniforme [Combination 1] 2.447094e+1 2.123778e+2 4.077256e-1
Plate 1718: 13: SLU tandem centrale [Combination 2] 1.637766e+1 1.510722e+2 8.068129e-1
Plate 1718: 14: SLU tandem Bordo [Combination 3] 1.522275e+1 1.369114e+2 1.058973e+0
Plate 1718: 15: Sisma Y [Combination 4] 1.670205e+1 1.573296e+2 -1.825963e-1
Plate 1718: 16: Sisma -Y [Combination 5] 1.812251e+1 1.630623e+2 4.488942e-1
Plate 1718: 17: SLU tr vert. + acqua [Combination 6] 2.447094e+1 2.123778e+2 4.077256e-1
Plate 1718: 20: SLE tandem bordo [Combination 9] 1.082030e+1 9.751332e+1 6.560784e-1
Plate 1718: 21: SLU [Absolute Envelope 1] 2.447094e+1 2.123778e+2 1.058973e+0
Plate 1719: 12: SLU traffico uniforme [Combination 1] 3.258171e+1 2.167594e+2 5.895011e+0
Plate 1719: 13: SLU tandem centrale [Combination 2] 2.270558e+1 1.565850e+2 4.663449e+0
Plate 1719: 14: SLU tandem Bordo [Combination 3] 2.041148e+1 1.405782e+2 4.745555e+0
Plate 1719: 15: Sisma Y [Combination 4] 2.334074e+1 1.625881e+2 4.191743e+0
Plate 1719: 16: Sisma -Y [Combination 5] 2.484227e+1 1.682757e+2 4.481256e+0
Plate 1719: 17: SLU tr vert. + acqua [Combination 6] 3.258171e+1 2.167594e+2 5.895011e+0
Plate 1719: 20: SLE tandem bordo [Combination 9] 1.452657e+1 1.000729e+2 3.316645e+0
Plate 1719: 21: SLU [Absolute Envelope 1] 3.258171e+1 2.167594e+2 5.895011e+0
Plate 1720: 12: SLU traffico uniforme [Combination 1] 3.251921e+1 2.253267e+2 1.130647e+1
Plate 1720: 13: SLU tandem centrale [Combination 2] 2.366719e+1 1.657678e+2 8.399970e+0
Plate 1720: 14: SLU tandem Bordo [Combination 3] 2.068803e+1 1.473417e+2 8.432511e+0
Plate 1720: 15: Sisma Y [Combination 4] 2.448788e+1 1.715580e+2 8.201963e+0
Plate 1720: 16: Sisma -Y [Combination 5] 2.577792e+1 1.772539e+2 8.271258e+0
Plate 1720: 17: SLU tr vert. + acqua [Combination 6] 3.251921e+1 2.253267e+2 1.130647e+1
Plate 1720: 20: SLE tandem bordo [Combination 9] 1.471826e+1 1.048147e+2 5.969962e+0
Plate 1720: 21: SLU [Absolute Envelope 1] 3.251921e+1 2.253267e+2 1.130647e+1
Plate 1721: 12: SLU traffico uniforme [Combination 1] 2.133111e+1 2.363214e+2 1.975677e+1
Plate 1721: 13: SLU tandem centrale [Combination 2] 1.637950e+1 1.765604e+2 1.433190e+1
Plate 1721: 14: SLU tandem Bordo [Combination 3] 1.398333e+1 1.556052e+2 1.430055e+1
Plate 1721: 15: Sisma Y [Combination 4] 1.704224e+1 1.822363e+2 1.467411e+1
Plate 1721: 16: Sisma -Y [Combination 5] 1.782421e+1 1.880551e+2 1.453505e+1
Plate 1721: 17: SLU tr vert. + acqua [Combination 6] 2.133111e+1 2.363214e+2 1.975677e+1
Plate 1721: 20: SLE tandem bordo [Combination 9] 9.930397e+0 1.106166e+2 1.020627e+1
Plate 1721: 21: SLU [Absolute Envelope 1] 2.133111e+1 2.363214e+2 1.975677e+1
Plate 1722: 12: SLU traffico uniforme [Combination 1] 8.992209e+0 2.153300e+2 -1.281593e+1
Plate 1722: 13: SLU tandem centrale [Combination 2] 6.113442e+0 1.527588e+2 -7.434265e+0
Plate 1722: 14: SLU tandem Bordo [Combination 3] 5.935152e+0 1.416924e+2 -7.337080e+0
Plate 1722: 15: Sisma Y [Combination 4] 5.786972e+0 1.505894e+2 -9.272420e+0
Plate 1722: 16: Sisma -Y [Combination 5] 6.294934e+0 1.586789e+2 -8.837104e+0
Plate 1722: 17: SLU tr vert. + acqua [Combination 6] 8.992209e+0 2.153300e+2 -1.281593e+1
Plate 1722: 20: SLE tandem bordo [Combination 9] 4.125405e+0 9.936130e+1 -5.383568e+0
Plate 1722: 21: SLU [Absolute Envelope 1] 8.992209e+0 2.153300e+2 1.281593e+1
Plate 1723: 12: SLU traffico uniforme [Combination 1] 3.439957e+1 2.164742e+2 4.365963e-1
Plate 1723: 13: SLU tandem centrale [Combination 2] 2.412906e+1 1.562284e+2 2.471682e+0
Plate 1723: 14: SLU tandem Bordo [Combination 3] 2.252148e+1 1.427060e+2 1.448755e+0
Plate 1723: 15: Sisma Y [Combination 4] 2.334432e+1 1.540735e+2 1.296770e+0
Plate 1723: 16: Sisma -Y [Combination 5] 2.495162e+1 1.618078e+2 1.783615e+0
Plate 1723: 17: SLU tr vert. + acqua [Combination 6] 3.439957e+1 2.164742e+2 4.365963e-1
Plate 1723: 20: SLE tandem bordo [Combination 9] 1.573595e+1 1.001051e+2 9.129506e-1
Plate 1723: 21: SLU [Absolute Envelope 1] 3.439957e+1 2.164742e+2 2.471682e+0
Plate 1724: 12: SLU traffico uniforme [Combination 1] 3.917377e+1 2.211363e+2 9.680647e+0
Plate 1724: 13: SLU tandem centrale [Combination 2] 2.839684e+1 1.636201e+2 9.666550e+0
Plate 1724: 14: SLU tandem Bordo [Combination 3] 2.556283e+1 1.464129e+2 7.865860e+0
Plate 1724: 15: Sisma Y [Combination 4] 2.766854e+1 1.610732e+2 8.962085e+0
Plate 1724: 16: Sisma -Y [Combination 5] 2.933580e+1 1.687194e+2 9.268458e+0
Plate 1724: 17: SLU tr vert. + acqua [Combination 6] 3.917377e+1 2.211363e+2 9.680647e+0
Plate 1724: 20: SLE tandem bordo [Combination 9] 1.790257e+1 1.026909e+2 5.488857e+0
Plate 1724: 21: SLU [Absolute Envelope 1] 3.917377e+1 2.211363e+2 9.680647e+0
Plate 1725: 12: SLU traffico uniforme [Combination 1] 4.017045e+1 2.281048e+2 1.708364e+1
Plate 1725: 13: SLU tandem centrale [Combination 2] 3.036847e+1 1.740758e+2 1.538473e+1
Plate 1725: 14: SLU tandem Bordo [Combination 3] 2.654543e+1 1.524013e+2 1.312921e+1
Plate 1725: 15: Sisma Y [Combination 4] 2.971522e+1 1.711554e+2 1.501004e+1
Plate 1725: 16: Sisma -Y [Combination 5] 3.129219e+1 1.788872e+2 1.516995e+1
Plate 1725: 17: SLU tr vert. + acqua [Combination 6] 4.017045e+1 2.281048e+2 1.708364e+1
Plate 1725: 20: SLE tandem bordo [Combination 9] 1.859317e+1 1.068340e+2 9.236803e+0
Plate 1725: 21: SLU [Absolute Envelope 1] 4.017045e+1 2.281048e+2 1.708364e+1
Plate 1726: 12: SLU traffico uniforme [Combination 1] 8.366553e+0 1.993674e+2 1.651089e+1
Plate 1726: 13: SLU tandem centrale [Combination 2] 5.418290e+0 1.299588e+2 1.026962e+1
Plate 1726: 14: SLU tandem Bordo [Combination 3] 5.530188e+0 1.308909e+2 1.036949e+1
Plate 1726: 15: Sisma Y [Combination 4] 5.650200e+0 1.374896e+2 1.169527e+1
Plate 1726: 16: Sisma -Y [Combination 5] 6.145182e+0 1.450609e+2 1.116994e+1

Plate 1726: 17: SLU tr vert. + acqua [Combination 6] 8.366553e+0 1.993674e+2 1.651089e+1
Plate 1726: 20: SLE tandem bordo [Combination 9] 3.865655e+0 9.214021e+1 7.475451e+0
Plate 1726: 21: SLU [Absolute Envelope 1] 8.366553e+0 1.993674e+2 1.651089e+1
Plate 1727: 12: SLU traffico uniforme [Combination 1] 5.210681e+1 2.611502e+2 3.263932e-1
Plate 1727: 13: SLU tandem centrale [Combination 2] 3.715688e+1 1.865796e+2 1.473082e+0
Plate 1727: 14: SLU tandem Bordo [Combination 3] 3.646786e+1 1.829975e+2 3.803809e-1
Plate 1727: 15: Sisma Y [Combination 4] 3.769320e+1 1.895018e+2 1.314746e+0
Plate 1727: 16: Sisma -Y [Combination 5] 3.689246e+1 1.846718e+2 1.150323e+0
Plate 1727: 17: SLU tr vert. + acqua [Combination 6] 5.210681e+1 2.611502e+2 3.263932e-1
Plate 1727: 20: SLE tandem bordo [Combination 9] 2.612304e+1 1.310737e+2 2.532737e-1
Plate 1727: 21: SLU [Absolute Envelope 1] 5.210681e+1 2.611502e+2 1.473082e+0
Plate 1728: 12: SLU traffico uniforme [Combination 1] 5.231154e+1 2.618896e+2 -7.162189e-1
Plate 1728: 13: SLU tandem centrale [Combination 2] 3.713941e+1 1.863024e+2 6.008018e-1
Plate 1728: 14: SLU tandem Bordo [Combination 3] 3.652135e+1 1.831377e+2 -3.427674e-1
Plate 1728: 15: Sisma Y [Combination 4] 3.760031e+1 1.890848e+2 4.441952e-1
Plate 1728: 16: Sisma -Y [Combination 5] 3.687925e+1 1.841045e+2 2.688155e-1
Plate 1728: 17: SLU tr vert. + acqua [Combination 6] 5.231154e+1 2.618896e+2 -7.162189e-1
Plate 1728: 20: SLE tandem bordo [Combination 9] 2.616450e+1 1.311905e+2 -2.609269e-1
Plate 1728: 21: SLU [Absolute Envelope 1] 5.231154e+1 2.618896e+2 7.162189e-1
Plate 1729: 12: SLU traffico uniforme [Combination 1] 5.246642e+1 2.645371e+2 -2.596679e+0
Plate 1729: 13: SLU tandem centrale [Combination 2] 3.708615e+1 1.873666e+2 -8.039304e-1
Plate 1729: 14: SLU tandem Bordo [Combination 3] 3.653130e+1 1.845963e+2 -1.604361e+0
Plate 1729: 15: Sisma Y [Combination 4] 3.728882e+1 1.900094e+2 -1.048247e+0
Plate 1729: 16: Sisma -Y [Combination 5] 3.692207e+1 1.849283e+2 -1.196537e+0
Plate 1729: 17: SLU tr vert. + acqua [Combination 6] 5.246642e+1 2.645371e+2 -2.596679e+0
Plate 1729: 20: SLE tandem bordo [Combination 9] 2.617216e+1 1.322501e+2 -1.162443e+0
Plate 1729: 21: SLU [Absolute Envelope 1] 5.246642e+1 2.645371e+2 2.596679e+0
Plate 1730: 12: SLU traffico uniforme [Combination 1] 4.901556e+1 2.672510e+2 -7.344639e+0
Plate 1730: 13: SLU tandem centrale [Combination 2] 3.445205e+1 1.883669e+2 -4.055036e+0
Plate 1730: 14: SLU tandem Bordo [Combination 3] 3.394181e+1 1.860299e+2 -4.721640e+0
Plate 1730: 15: Sisma Y [Combination 4] 3.342764e+1 1.906638e+2 -4.711917e+0
Plate 1730: 16: Sisma -Y [Combination 5] 3.491315e+1 1.858349e+2 -4.657210e+0
Plate 1730: 17: SLU tr vert. + acqua [Combination 6] 4.901556e+1 2.672510e+2 -7.344639e+0
Plate 1730: 20: SLE tandem bordo [Combination 9] 2.430507e+1 1.332969e+2 -3.401058e+0
Plate 1730: 21: SLU [Absolute Envelope 1] 4.901556e+1 2.672510e+2 7.344639e+0
Plate 1731: 12: SLU traffico uniforme [Combination 1] 1.490158e+1 2.588962e+2 -1.976966e+1
Plate 1731: 13: SLU tandem centrale [Combination 2] 1.030571e+1 1.829438e+2 -1.247919e+1
Plate 1731: 14: SLU tandem Bordo [Combination 3] 1.002005e+1 1.811989e+2 -1.262628e+1
Plate 1731: 15: Sisma Y [Combination 4] 7.686338e+0 1.850838e+2 -1.078560e+1
Plate 1731: 16: Sisma -Y [Combination 5] 1.174722e+1 1.789503e+2 -1.594594e+1
Plate 1731: 17: SLU tr vert. + acqua [Combination 6] 1.490158e+1 2.588962e+2 -1.976966e+1
Plate 1731: 20: SLE tandem bordo [Combination 9] 7.147539e+0 1.297269e+2 -9.021051e+0
Plate 1731: 21: SLU [Absolute Envelope 1] 1.490158e+1 2.588962e+2 1.976966e+1
Plate 1732: 12: SLU traffico uniforme [Combination 1] 4.403109e+1 2.235764e+2 2.801009e-1
Plate 1732: 13: SLU tandem centrale [Combination 2] 2.952645e+1 1.510385e+2 1.006902e+0
Plate 1732: 14: SLU tandem Bordo [Combination 3] 2.900336e+1 1.477131e+2 1.750970e-1
Plate 1732: 15: Sisma Y [Combination 4] 3.153391e+1 1.611352e+2 7.895920e-1
Plate 1732: 16: Sisma -Y [Combination 5] 3.147106e+1 1.601616e+2 5.730946e-1
Plate 1732: 17: SLU tr vert. + acqua [Combination 6] 4.403109e+1 2.235764e+2 2.801009e-1
Plate 1732: 20: SLE tandem bordo [Combination 9] 2.094812e+1 1.066332e+2 1.148564e-1
Plate 1732: 21: SLU [Absolute Envelope 1] 4.403109e+1 2.235764e+2 1.006902e+0
Plate 1733: 12: SLU traffico uniforme [Combination 1] 4.387361e+1 2.236336e+2 -1.691315e-1
Plate 1733: 13: SLU tandem centrale [Combination 2] 2.927306e+1 1.502885e+2 5.778916e-1
Plate 1733: 14: SLU tandem Bordo [Combination 3] 2.883620e+1 1.474860e+2 -1.276479e-1
Plate 1733: 15: Sisma Y [Combination 4] 3.119119e+1 1.603123e+2 3.732142e-1
Plate 1733: 16: Sisma -Y [Combination 5] 3.124283e+1 1.593104e+2 1.395156e-1
Plate 1733: 17: SLU tr vert. + acqua [Combination 6] 4.387361e+1 2.236336e+2 -1.691315e-1
Plate 1733: 20: SLE tandem bordo [Combination 9] 2.083100e+1 1.064844e+2 -9.981710e-2
Plate 1733: 21: SLU [Absolute Envelope 1] 4.387361e+1 2.236336e+2 5.778916e-1
Plate 1734: 12: SLU traffico uniforme [Combination 1] 4.228829e+1 2.241484e+2 -1.385789e+0
Plate 1734: 13: SLU tandem centrale [Combination 2] 2.806299e+1 1.499454e+2 -3.472056e-1
Plate 1734: 14: SLU tandem Bordo [Combination 3] 2.770616e+1 1.476018e+2 -9.274159e-1
Plate 1734: 15: Sisma Y [Combination 4] 2.961794e+1 1.598753e+2 -6.218431e-1
Plate 1734: 16: Sisma -Y [Combination 5] 3.009368e+1 1.588740e+2 -8.299104e-1
Plate 1734: 17: SLU tr vert. + acqua [Combination 6] 4.228829e+1 2.241484e+2 -1.385789e+0
Plate 1734: 20: SLE tandem bordo [Combination 9] 2.002122e+1 1.065760e+2 -6.720999e-1
Plate 1734: 21: SLU [Absolute Envelope 1] 4.228829e+1 2.241484e+2 1.385789e+0
Plate 1735: 12: SLU traffico uniforme [Combination 1] 3.373571e+1 2.250681e+2 -6.076650e+0
Plate 1735: 13: SLU tandem centrale [Combination 2] 2.217839e+1 1.500223e+2 -3.517551e+0
Plate 1735: 14: SLU tandem Bordo [Combination 3] 2.189457e+1 1.480811e+2 -3.939602e+0
Plate 1735: 15: Sisma Y [Combination 4] 2.248924e+1 1.600632e+2 -3.892661e+0
Plate 1735: 16: Sisma -Y [Combination 5] 2.438223e+1 1.587592e+2 -4.384549e+0

Plate 1735: 17: SLU tr vert. + acqua [Combination 6] 3.373571e+1 2.250681e+2 -6.076650e+0
Plate 1735: 20: SLE tandem bordo [Combination 9] 1.583189e+1 1.069210e+2 -2.833166e+0
Plate 1735: 21: SLU [Absolute Envelope 1] 3.373571e+1 2.250681e+2 6.076650e+0
Plate 1736: 12: SLU traffico uniforme [Combination 1] 7.912647e+0 2.317117e+2 -1.075367e+1
Plate 1736: 13: SLU tandem centrale [Combination 2] 5.064322e+0 1.541530e+2 -5.987261e+0
Plate 1736: 14: SLU tandem Bordo [Combination 3] 4.986880e+0 1.524078e+2 -6.207861e+0
Plate 1736: 15: Sisma Y [Combination 4] 4.782784e+0 1.642408e+2 -5.658597e+0
Plate 1736: 16: Sisma -Y [Combination 5] 5.930762e+0 1.631307e+2 -8.863308e+0
Plate 1736: 17: SLU tr vert. + acqua [Combination 6] 7.912647e+0 2.317117e+2 -1.075367e+1
Plate 1736: 20: SLE tandem bordo [Combination 9] 3.617457e+0 1.100375e+2 -4.476341e+0
Plate 1736: 21: SLU [Absolute Envelope 1] 7.912647e+0 2.317117e+2 1.075367e+1
Plate 1737: 12: SLU traffico uniforme [Combination 1] 3.834976e+1 1.964268e+2 -5.625157e-2
Plate 1737: 13: SLU tandem centrale [Combination 2] 2.438922e+1 1.266909e+2 1.590572e-1
Plate 1737: 14: SLU tandem Bordo [Combination 3] 2.405661e+1 1.237960e+2 -2.090710e-1
Plate 1737: 15: Sisma Y [Combination 4] 2.701801e+1 1.397534e+2 -3.568647e-2
Plate 1737: 16: Sisma -Y [Combination 5] 2.769668e+1 1.426616e+2 -2.590551e-1
Plate 1737: 17: SLU tr vert. + acqua [Combination 6] 3.834976e+1 1.964268e+2 -5.625157e-2
Plate 1737: 20: SLE tandem bordo [Combination 9] 1.739451e+1 8.944027e+1 -1.491843e-1
Plate 1737: 21: SLU [Absolute Envelope 1] 3.834976e+1 1.964268e+2 2.590551e-1
Plate 1738: 12: SLU traffico uniforme [Combination 1] 3.800526e+1 1.959945e+2 -1.207710e-1
Plate 1738: 13: SLU tandem centrale [Combination 2] 2.403172e+1 1.255880e+2 8.903533e-2
Plate 1738: 14: SLU tandem Bordo [Combination 3] 2.380328e+1 1.233596e+2 -2.264640e-1
Plate 1738: 15: Sisma Y [Combination 4] 2.657805e+1 1.387547e+2 -9.019366e-2
Plate 1738: 16: Sisma -Y [Combination 5] 2.739716e+1 1.416940e+2 -3.520480e-1
Plate 1738: 17: SLU tr vert. + acqua [Combination 6] 3.800526e+1 1.959945e+2 -1.207710e-1
Plate 1738: 20: SLE tandem bordo [Combination 9] 1.721300e+1 8.914081e+1 -1.625562e-1
Plate 1738: 21: SLU [Absolute Envelope 1] 3.800526e+1 1.959945e+2 3.520480e-1
Plate 1739: 12: SLU traffico uniforme [Combination 1] 3.510741e+1 1.960495e+2 -3.038212e-1
Plate 1739: 13: SLU tandem centrale [Combination 2] 2.197630e+1 1.249784e+2 -3.758421e-2
Plate 1739: 14: SLU tandem Bordo [Combination 3] 2.185391e+1 1.232837e+2 -3.024221e-1
Plate 1739: 15: Sisma Y [Combination 4] 2.418071e+1 1.382655e+2 -1.780288e-1
Plate 1739: 16: Sisma -Y [Combination 5] 2.533687e+1 1.411741e+2 -5.375236e-1
Plate 1739: 17: SLU tr vert. + acqua [Combination 6] 3.510741e+1 1.960495e+2 -3.038212e-1
Plate 1739: 20: SLE tandem bordo [Combination 9] 1.581485e+1 8.909540e+1 -2.203577e-1
Plate 1739: 21: SLU [Absolute Envelope 1] 3.510741e+1 1.960495e+2 5.375236e-1
Plate 1740: 12: SLU traffico uniforme [Combination 1] 2.469895e+1 1.985024e+2 -8.079394e-1
Plate 1740: 13: SLU tandem centrale [Combination 2] 1.508079e+1 1.261352e+2 -3.089003e-1
Plate 1740: 14: SLU tandem Bordo [Combination 3] 1.505896e+1 1.248227e+2 -5.142223e-1
Plate 1740: 15: Sisma Y [Combination 4] 1.648618e+1 1.396720e+2 -2.224701e-1
Plate 1740: 16: Sisma -Y [Combination 5] 1.797186e+1 1.424762e+2 -1.083511e+0
Plate 1740: 17: SLU tr vert. + acqua [Combination 6] 2.469895e+1 1.985024e+2 -8.079394e-1
Plate 1740: 20: SLE tandem bordo [Combination 9] 1.093269e+1 9.020320e+1 -3.682969e-1
Plate 1740: 21: SLU [Absolute Envelope 1] 2.469895e+1 1.985024e+2 1.083511e+0
Plate 1741: 12: SLU traffico uniforme [Combination 1] 5.222996e+0 2.053057e+2 -1.262787e-1
Plate 1741: 13: SLU tandem centrale [Combination 2] 3.017924e+0 1.301368e+2 4.448322e-1
Plate 1741: 14: SLU tandem Bordo [Combination 3] 3.028851e+0 1.290142e+2 2.361927e-1
Plate 1741: 15: Sisma Y [Combination 4] 3.348534e+0 1.440272e+2 8.716717e-1
Plate 1741: 16: Sisma -Y [Combination 5] 3.850799e+0 1.472082e+2 -1.028664e+0
Plate 1741: 17: SLU tr vert. + acqua [Combination 6] 5.222996e+0 2.053057e+2 -1.262787e-1
Plate 1741: 20: SLE tandem bordo [Combination 9] 2.219541e+0 9.323530e+1 2.203633e-1
Plate 1741: 21: SLU [Absolute Envelope 1] 5.222996e+0 2.053057e+2 1.028664e+0
Plate 1742: 12: SLU traffico uniforme [Combination 1] 3.703288e+1 1.895991e+2 -3.748677e-1
Plate 1742: 13: SLU tandem centrale [Combination 2] 2.354406e+1 1.222142e+2 -6.271555e-1
Plate 1742: 14: SLU tandem Bordo [Combination 3] 2.332323e+1 1.198405e+2 -4.917987e-1
Plate 1742: 15: Sisma Y [Combination 4] 2.579287e+1 1.333211e+2 -6.848471e-1
Plate 1742: 16: Sisma -Y [Combination 5] 2.688618e+1 1.384895e+2 -8.792332e-1
Plate 1742: 17: SLU tr vert. + acqua [Combination 6] 3.703288e+1 1.895991e+2 -3.748677e-1
Plate 1742: 20: SLE tandem bordo [Combination 9] 1.668876e+1 8.570913e+1 -3.422681e-1
Plate 1742: 21: SLU [Absolute Envelope 1] 3.703288e+1 1.895991e+2 8.792332e-1
Plate 1743: 12: SLU traffico uniforme [Combination 1] 3.685318e+1 1.895022e+2 -1.341962e-1
Plate 1743: 13: SLU tandem centrale [Combination 2] 2.331108e+1 1.213180e+2 -3.819558e-1
Plate 1743: 14: SLU tandem Bordo [Combination 3] 2.321103e+1 1.197230e+2 -2.930811e-1
Plate 1743: 15: Sisma Y [Combination 4] 2.553041e+1 1.327171e+2 -4.239362e-1
Plate 1743: 16: Sisma -Y [Combination 5] 2.674314e+1 1.379688e+2 -6.836101e-1
Plate 1743: 17: SLU tr vert. + acqua [Combination 6] 3.685318e+1 1.895022e+2 -1.341962e-1
Plate 1743: 20: SLE tandem bordo [Combination 9] 1.660638e+1 8.563741e+1 -2.024560e-1
Plate 1743: 21: SLU [Absolute Envelope 1] 3.685318e+1 1.895022e+2 6.836101e-1
Plate 1744: 12: SLU traffico uniforme [Combination 1] 3.457108e+1 1.897748e+2 7.855067e-1
Plate 1744: 13: SLU tandem centrale [Combination 2] 2.167955e+1 1.208224e+2 3.302521e-1
Plate 1744: 14: SLU tandem Bordo [Combination 3] 2.170338e+1 1.198424e+2 3.698844e-1
Plate 1744: 15: Sisma Y [Combination 4] 2.370440e+1 1.325002e+2 3.927290e-1
Plate 1744: 16: Sisma -Y [Combination 5] 2.512457e+1 1.378132e+2 -2.967590e-2

Plate 1744: 17: SLU tr vert. + acqua [Combination 6] 3.457108e+1 1.897748e+2 7.855067e-1
Plate 1744: 20: SLE tandem bordo [Combination 9] 1.552423e+1 8.573649e+1 2.684532e-1
Plate 1744: 21: SLU [Absolute Envelope 1] 3.457108e+1 1.897748e+2 7.855067e-1
Plate 1745: 12: SLU traffico uniforme [Combination 1] 2.521344e+1 1.916112e+2 4.057428e+0
Plate 1745: 13: SLU tandem centrale [Combination 2] 1.550633e+1 1.214970e+2 2.597871e+0
Plate 1745: 14: SLU tandem Bordo [Combination 3] 1.563824e+1 1.209614e+2 2.587115e+0
Plate 1745: 15: Sisma Y [Combination 4] 1.699590e+1 1.334696e+2 3.003737e+0
Plate 1745: 16: Sisma -Y [Combination 5] 1.840760e+1 1.388827e+2 2.241983e+0
Plate 1745: 17: SLU tr vert. + acqua [Combination 6] 2.521344e+1 1.916112e+2 4.057428e+0
Plate 1745: 20: SLE tandem bordo [Combination 9] 1.118989e+1 8.655182e+1 1.857693e+0
Plate 1745: 21: SLU [Absolute Envelope 1] 2.521344e+1 1.916112e+2 4.057428e+0
Plate 1746: 12: SLU traffico uniforme [Combination 1] 5.468271e+0 1.978431e+2 7.715888e+0
Plate 1746: 13: SLU tandem centrale [Combination 2] 3.222847e+0 1.250718e+2 4.948141e+0
Plate 1746: 14: SLU tandem Bordo [Combination 3] 3.281804e+0 1.248018e+2 4.844033e+0
Plate 1746: 15: Sisma Y [Combination 4] 3.608870e+0 1.374641e+2 5.922670e+0
Plate 1746: 16: Sisma -Y [Combination 5] 4.020620e+0 1.433208e+2 4.707143e+0
Plate 1746: 17: SLU tr vert. + acqua [Combination 6] 5.468271e+0 1.978431e+2 7.715888e+0
Plate 1746: 20: SLE tandem bordo [Combination 9] 2.358087e+0 8.930569e+1 3.565849e+0
Plate 1746: 21: SLU [Absolute Envelope 1] 5.468271e+0 1.978431e+2 7.715888e+0
Plate 1747: 12: SLU traffico uniforme [Combination 1] 3.853539e+1 1.951387e+2 -3.660454e-1
Plate 1747: 13: SLU tandem centrale [Combination 2] 2.550731e+1 1.300566e+2 -1.188269e+0
Plate 1747: 14: SLU tandem Bordo [Combination 3] 2.532706e+1 1.283990e+2 -4.817239e-1
Plate 1747: 15: Sisma Y [Combination 4] 2.672727e+1 1.360382e+2 -9.917281e-1
Plate 1747: 16: Sisma -Y [Combination 5] 2.802025e+1 1.423881e+2 -1.126167e+0
Plate 1747: 17: SLU tr vert. + acqua [Combination 6] 3.853539e+1 1.951387e+2 -3.660454e-1
Plate 1747: 20: SLE tandem bordo [Combination 9] 1.781532e+1 9.031068e+1 -3.274545e-1
Plate 1747: 21: SLU [Absolute Envelope 1] 3.853539e+1 1.951387e+2 1.188269e+0
Plate 1748: 12: SLU traffico uniforme [Combination 1] 3.873427e+1 1.961246e+2 3.574305e-1
Plate 1748: 13: SLU tandem centrale [Combination 2] 2.552389e+1 1.299185e+2 -5.258117e-1
Plate 1748: 14: SLU tandem Bordo [Combination 3] 2.548965e+1 1.291099e+2 1.961189e-2
Plate 1748: 15: Sisma Y [Combination 4] 2.679762e+1 1.363906e+2 -3.166350e-1
Plate 1748: 16: Sisma -Y [Combination 5] 2.816568e+1 1.428921e+2 -5.104567e-1
Plate 1748: 17: SLU tr vert. + acqua [Combination 6] 3.873427e+1 1.961246e+2 3.574305e-1
Plate 1748: 20: SLE tandem bordo [Combination 9] 1.792963e+1 9.082764e+1 2.867737e-2
Plate 1748: 21: SLU [Absolute Envelope 1] 3.873427e+1 1.961246e+2 5.258117e-1
Plate 1749: 12: SLU traffico uniforme [Combination 1] 3.825661e+1 1.979295e+2 1.763695e+0
Plate 1749: 13: SLU tandem centrale [Combination 2] 2.507811e+1 1.303792e+2 5.621694e-1
Plate 1749: 14: SLU tandem Bordo [Combination 3] 2.518365e+1 1.302720e+2 9.643483e-1
Plate 1749: 15: Sisma Y [Combination 4] 2.634941e+1 1.373381e+2 8.813063e-1
Plate 1749: 16: Sisma -Y [Combination 5] 2.784139e+1 1.440701e+2 5.384019e-1
Plate 1749: 17: SLU tr vert. + acqua [Combination 6] 3.825661e+1 1.979295e+2 1.763695e+0
Plate 1749: 20: SLE tandem bordo [Combination 9] 1.770803e+1 9.167079e+1 7.056293e-1
Plate 1749: 21: SLU [Absolute Envelope 1] 3.825661e+1 1.979295e+2 1.763695e+0
Plate 1750: 12: SLU traffico uniforme [Combination 1] 3.310897e+1 1.983742e+2 6.783972e+0
Plate 1750: 13: SLU tandem centrale [Combination 2] 2.157431e+1 1.299134e+2 3.999351e+0
Plate 1750: 14: SLU tandem Bordo [Combination 3] 2.182009e+1 1.304048e+2 4.254993e+0
Plate 1750: 15: Sisma Y [Combination 4] 2.263398e+1 1.372518e+2 4.679494e+0
Plate 1750: 16: Sisma -Y [Combination 5] 2.414111e+1 1.443142e+2 4.135066e+0
Plate 1750: 17: SLU tr vert. + acqua [Combination 6] 3.310897e+1 1.983742e+2 6.783972e+0
Plate 1750: 20: SLE tandem bordo [Combination 9] 1.531575e+1 9.179517e+1 3.061808e+0
Plate 1750: 21: SLU [Absolute Envelope 1] 3.310897e+1 1.983742e+2 6.783972e+0
Plate 1751: 12: SLU traffico uniforme [Combination 1] 5.207651e+1 2.614580e+2 1.132282e+0
Plate 1751: 13: SLU tandem centrale [Combination 2] 3.728750e+1 1.875566e+2 2.198264e+0
Plate 1751: 14: SLU tandem Bordo [Combination 3] 3.652916e+1 1.835734e+2 9.584158e-1
Plate 1751: 15: Sisma Y [Combination 4] 3.785716e+1 1.906453e+2 2.016117e+0
Plate 1751: 16: Sisma -Y [Combination 5] 3.704729e+1 1.859316e+2 1.867310e+0
Plate 1751: 17: SLU tr vert. + acqua [Combination 6] 5.207651e+1 2.614580e+2 1.132282e+0
Plate 1751: 20: SLE tandem bordo [Combination 9] 2.616292e+1 1.314696e+2 6.623820e-1
Plate 1751: 21: SLU [Absolute Envelope 1] 5.207651e+1 2.614580e+2 2.198264e+0
Plate 1752: 12: SLU traffico uniforme [Combination 1] 4.395310e+1 2.240470e+2 7.535272e-1
Plate 1752: 13: SLU tandem centrale [Combination 2] 2.960883e+1 1.521836e+2 1.475874e+0
Plate 1752: 14: SLU tandem Bordo [Combination 3] 2.900070e+1 1.483112e+2 5.109664e-1
Plate 1752: 15: Sisma Y [Combination 4] 3.163247e+1 1.623355e+2 1.223120e+0
Plate 1752: 16: Sisma -Y [Combination 5] 3.154623e+1 1.613977e+2 1.036819e+0
Plate 1752: 17: SLU tr vert. + acqua [Combination 6] 4.395310e+1 2.240470e+2 7.535272e-1
Plate 1752: 20: SLE tandem bordo [Combination 9] 2.094369e+1 1.070455e+2 3.513410e-1
Plate 1752: 21: SLU [Absolute Envelope 1] 4.395310e+1 2.240470e+2 1.475874e+0
Plate 1753: 12: SLU traffico uniforme [Combination 1] 3.817020e+1 1.971260e+2 5.182400e-2
Plate 1753: 13: SLU tandem centrale [Combination 2] 2.437980e+1 1.280739e+2 2.823604e-1
Plate 1753: 14: SLU tandem Bordo [Combination 3] 2.394289e+1 1.244307e+2 -1.477725e-1
Plate 1753: 15: Sisma Y [Combination 4] 2.700311e+1 1.410090e+2 6.313835e-2
Plate 1753: 16: Sisma -Y [Combination 5] 2.764009e+1 1.438866e+2 -1.257296e-1

Plate 1753: 17: SLU tr vert. + acqua [Combination 6] 3.817020e+1 1.971260e+2 5.182400e-2
Plate 1753: 20: SLE tandem bordo [Combination 9] 1.731306e+1 8.987891e+1 -1.065428e-1
Plate 1753: 21: SLU [Absolute Envelope 1] 3.817020e+1 1.971260e+2 2.823604e-1
Plate 1754: 12: SLU traffico uniforme [Combination 1] 3.683224e+1 1.901140e+2 -5.986363e-1
Plate 1754: 13: SLU tandem centrale [Combination 2] 2.351358e+1 1.235108e+2 -8.515547e-1
Plate 1754: 14: SLU tandem Bordo [Combination 3] 2.316588e+1 1.202381e+2 -6.718834e-1
Plate 1754: 15: Sisma Y [Combination 4] 2.572852e+1 1.343106e+2 -9.125579e-1
Plate 1754: 16: Sisma -Y [Combination 5] 2.677780e+1 1.394092e+2 -1.074288e+0
Plate 1754: 17: SLU tr vert. + acqua [Combination 6] 3.683224e+1 1.901140e+2 -5.986363e-1
Plate 1754: 20: SLE tandem bordo [Combination 9] 1.657736e+1 8.597915e+1 -4.693512e-1
Plate 1754: 21: SLU [Absolute Envelope 1] 3.683224e+1 1.901140e+2 1.074288e+0
Plate 1755: 12: SLU traffico uniforme [Combination 1] 3.836685e+1 1.951706e+2 -1.071459e+0
Plate 1755: 13: SLU tandem centrale [Combination 2] 2.551864e+1 1.309871e+2 -1.876319e+0
Plate 1755: 14: SLU tandem Bordo [Combination 3] 2.517334e+1 1.283342e+2 -9.853543e-1
Plate 1755: 15: Sisma Y [Combination 4] 2.666264e+1 1.364898e+2 -1.658313e+0
Plate 1755: 16: Sisma -Y [Combination 5] 2.792152e+1 1.427384e+2 -1.773164e+0
Plate 1755: 17: SLU tr vert. + acqua [Combination 6] 3.836685e+1 1.951706e+2 -1.071459e+0
Plate 1755: 20: SLE tandem bordo [Combination 9] 1.770621e+1 9.025389e+1 -6.829559e-1
Plate 1755: 21: SLU [Absolute Envelope 1] 3.836685e+1 1.951706e+2 1.876319e+0
Plate 1756: 12: SLU traffico uniforme [Combination 1] 5.200572e+1 2.626557e+2 2.808710e+0
Plate 1756: 13: SLU tandem centrale [Combination 2] 3.744263e+1 1.895874e+2 3.704733e+0
Plate 1756: 14: SLU tandem Bordo [Combination 3] 3.658837e+1 1.850097e+2 2.204013e+0
Plate 1756: 15: Sisma Y [Combination 4] 3.806064e+1 1.930239e+2 3.477056e+0
Plate 1756: 16: Sisma -Y [Combination 5] 3.726129e+1 1.884119e+2 3.346818e+0
Plate 1756: 17: SLU tr vert. + acqua [Combination 6] 5.200572e+1 2.626557e+2 2.808710e+0
Plate 1756: 20: SLE tandem bordo [Combination 9] 2.620135e+1 1.324740e+2 1.541645e+0
Plate 1756: 21: SLU [Absolute Envelope 1] 5.200572e+1 2.626557e+2 3.704733e+0
Plate 1757: 12: SLU traffico uniforme [Combination 1] 5.169852e+1 2.644912e+2 6.271828e+0
Plate 1757: 13: SLU tandem centrale [Combination 2] 3.738596e+1 1.919245e+2 6.597792e+0
Plate 1757: 14: SLU tandem Bordo [Combination 3] 3.645522e+1 1.868952e+2 4.803121e+0
Plate 1757: 15: Sisma Y [Combination 4] 3.806721e+1 1.958373e+2 6.356370e+0
Plate 1757: 16: Sisma -Y [Combination 5] 3.727446e+1 1.912004e+2 6.220437e+0
Plate 1757: 17: SLU tr vert. + acqua [Combination 6] 5.169852e+1 2.644912e+2 6.271828e+0
Plate 1757: 20: SLE tandem bordo [Combination 9] 2.610631e+1 1.338114e+2 3.380137e+0
Plate 1757: 21: SLU [Absolute Envelope 1] 5.169852e+1 2.644912e+2 6.597792e+0
Plate 1758: 12: SLU traffico uniforme [Combination 1] 5.138037e+1 2.698816e+2 1.476733e+1
Plate 1758: 13: SLU tandem centrale [Combination 2] 3.733185e+1 1.966567e+2 1.318835e+1
Plate 1758: 14: SLU tandem Bordo [Combination 3] 3.633268e+1 1.913011e+2 1.106341e+1
Plate 1758: 15: Sisma Y [Combination 4] 3.813577e+1 2.012795e+2 1.304938e+1
Plate 1758: 16: Sisma -Y [Combination 5] 3.732792e+1 1.964391e+2 1.284905e+1
Plate 1758: 17: SLU tr vert. + acqua [Combination 6] 5.138037e+1 2.698816e+2 1.476733e+1
Plate 1758: 20: SLE tandem bordo [Combination 9] 2.602102e+1 1.369689e+2 7.827178e+0
Plate 1758: 21: SLU [Absolute Envelope 1] 5.138037e+1 2.698816e+2 1.476733e+1
Plate 1759: 12: SLU traffico uniforme [Combination 1] 5.154900e+1 2.947133e+2 4.024925e+1
Plate 1759: 13: SLU tandem centrale [Combination 2] 3.781883e+1 2.160196e+2 3.204085e+1
Plate 1759: 14: SLU tandem Bordo [Combination 3] 3.675730e+1 2.098884e+2 2.925481e+1
Plate 1759: 15: Sisma Y [Combination 4] 3.880190e+1 2.217685e+2 3.238782e+1
Plate 1759: 16: Sisma -Y [Combination 5] 3.807817e+1 2.165472e+2 3.193251e+1
Plate 1759: 17: SLU tr vert. + acqua [Combination 6] 5.154900e+1 2.947133e+2 4.024925e+1
Plate 1759: 20: SLE tandem bordo [Combination 9] 2.630122e+1 1.502377e+2 2.081441e+1
Plate 1759: 21: SLU [Absolute Envelope 1] 5.154900e+1 2.947133e+2 4.024925e+1
Plate 1760: 12: SLU traffico uniforme [Combination 1] 4.355752e+1 2.259047e+2 2.026755e+0
Plate 1760: 13: SLU tandem centrale [Combination 2] 2.953284e+1 1.549408e+2 2.677821e+0
Plate 1760: 14: SLU tandem Bordo [Combination 3] 2.877611e+1 1.500896e+2 1.454538e+0
Plate 1760: 15: Sisma Y [Combination 4] 3.154735e+1 1.651890e+2 2.353957e+0
Plate 1760: 16: Sisma -Y [Combination 5] 3.147042e+1 1.642830e+2 2.216507e+0
Plate 1760: 17: SLU tr vert. + acqua [Combination 6] 4.355752e+1 2.259047e+2 2.026755e+0
Plate 1760: 20: SLE tandem bordo [Combination 9] 2.078109e+1 1.082890e+2 1.014498e+0
Plate 1760: 21: SLU [Absolute Envelope 1] 4.355752e+1 2.259047e+2 2.677821e+0
Plate 1761: 12: SLU traffico uniforme [Combination 1] 4.244662e+1 2.300384e+2 4.540228e+0
Plate 1761: 13: SLU tandem centrale [Combination 2] 2.895532e+1 1.595008e+2 4.892969e+0
Plate 1761: 14: SLU tandem Bordo [Combination 3] 2.801150e+1 1.535645e+2 3.361473e+0
Plate 1761: 15: Sisma Y [Combination 4] 3.094164e+1 1.699073e+2 4.506207e+0
Plate 1761: 16: Sisma -Y [Combination 5] 3.088468e+1 1.689606e+2 4.408374e+0
Plate 1761: 17: SLU tr vert. + acqua [Combination 6] 4.244662e+1 2.300384e+2 4.540228e+0
Plate 1761: 20: SLE tandem bordo [Combination 9] 2.023569e+1 1.107407e+2 2.356280e+0
Plate 1761: 21: SLU [Absolute Envelope 1] 4.244662e+1 2.300384e+2 4.892969e+0
Plate 1762: 12: SLU traffico uniforme [Combination 1] 3.997756e+1 2.404938e+2 9.540920e+0
Plate 1762: 13: SLU tandem centrale [Combination 2] 2.756714e+1 1.688219e+2 8.929114e+0
Plate 1762: 14: SLU tandem Bordo [Combination 3] 2.638220e+1 1.616783e+2 7.102005e+0
Plate 1762: 15: Sisma Y [Combination 4] 2.951364e+1 1.795432e+2 8.547662e+0
Plate 1762: 16: Sisma -Y [Combination 5] 2.948697e+1 1.784170e+2 8.458582e+0

Plate 1762: 17: SLU tr vert. + acqua [Combination 6] 3.997756e+1 2.404938e+2 9.540920e+0
Plate 1762: 20: SLE tandem bordo [Combination 9] 1.906466e+1 1.165016e+2 5.000639e+0
Plate 1762: 21: SLU [Absolute Envelope 1] 3.997756e+1 2.404938e+2 9.540920e+0
Plate 1763: 12: SLU traffico uniforme [Combination 1] 3.233205e+1 2.726452e+2 1.849436e+1
Plate 1763: 13: SLU tandem centrale [Combination 2] 2.279398e+1 1.942213e+2 1.539218e+1
Plate 1763: 14: SLU tandem Bordo [Combination 3] 2.154988e+1 1.854449e+2 1.335620e+1
Plate 1763: 15: Sisma Y [Combination 4] 2.450618e+1 2.056282e+2 1.525122e+1
Plate 1763: 16: Sisma -Y [Combination 5] 2.466434e+1 2.039351e+2 1.512838e+1
Plate 1763: 17: SLU tr vert. + acqua [Combination 6] 3.233205e+1 2.726452e+2 1.849436e+1
Plate 1763: 20: SLE tandem bordo [Combination 9] 1.554963e+1 1.334477e+2 9.464623e+0
Plate 1763: 21: SLU [Absolute Envelope 1] 3.233205e+1 2.726452e+2 1.849436e+1
Plate 1764: 12: SLU traffico uniforme [Combination 1] 3.752761e+1 1.995359e+2 3.544628e-1
Plate 1764: 13: SLU tandem centrale [Combination 2] 2.411992e+1 1.315500e+2 6.312539e-1
Plate 1764: 14: SLU tandem Bordo [Combination 3] 2.347130e+1 1.264112e+2 6.491160e-2
Plate 1764: 15: Sisma Y [Combination 4] 2.667497e+1 1.442162e+2 3.475906e-1
Plate 1764: 16: Sisma -Y [Combination 5] 2.730732e+1 1.470625e+2 2.180089e-1
Plate 1764: 17: SLU tr vert. + acqua [Combination 6] 3.752761e+1 1.995359e+2 3.544628e-1
Plate 1764: 20: SLE tandem bordo [Combination 9] 1.697741e+1 9.125978e+1 3.976012e-2
Plate 1764: 21: SLU [Absolute Envelope 1] 3.752761e+1 1.995359e+2 6.312539e-1
Plate 1765: 12: SLU traffico uniforme [Combination 1] 3.609030e+1 2.050304e+2 7.753204e-1
Plate 1765: 13: SLU tandem centrale [Combination 2] 2.337381e+1 1.377930e+2 1.150779e+0
Plate 1765: 14: SLU tandem Bordo [Combination 3] 2.239539e+1 1.307294e+2 4.000759e-1
Plate 1765: 15: Sisma Y [Combination 4] 2.580018e+1 1.501410e+2 7.791504e-1
Plate 1765: 16: Sisma -Y [Combination 5] 2.645420e+1 1.529569e+2 7.202546e-1
Plate 1765: 17: SLU tr vert. + acqua [Combination 6] 3.609030e+1 2.050304e+2 7.753204e-1
Plate 1765: 20: SLE tandem bordo [Combination 9] 1.621169e+1 9.428872e+1 2.669650e-1
Plate 1765: 21: SLU [Absolute Envelope 1] 3.609030e+1 2.050304e+2 1.150779e+0
Plate 1766: 12: SLU traffico uniforme [Combination 1] 3.346804e+1 2.166861e+2 7.618649e-1
Plate 1766: 13: SLU tandem centrale [Combination 2] 2.215678e+1 1.491150e+2 1.430852e+0
Plate 1766: 14: SLU tandem Bordo [Combination 3] 2.064707e+1 1.397112e+2 4.975835e-1
Plate 1766: 15: Sisma Y [Combination 4] 2.437133e+1 1.611766e+2 9.789338e-1
Plate 1766: 16: Sisma -Y [Combination 5] 2.508001e+1 1.639058e+2 1.010252e+0
Plate 1766: 17: SLU tr vert. + acqua [Combination 6] 3.346804e+1 2.166861e+2 7.618649e-1
Plate 1766: 20: SLE tandem bordo [Combination 9] 1.494803e+1 1.006166e+2 3.138266e-1
Plate 1766: 21: SLU [Absolute Envelope 1] 3.346804e+1 2.166861e+2 1.430852e+0
Plate 1767: 12: SLU traffico uniforme [Combination 1] 2.639452e+1 2.389214e+2 -3.079328e+0
Plate 1767: 13: SLU tandem centrale [Combination 2] 1.846142e+1 1.681778e+2 -1.268324e+0
Plate 1767: 14: SLU tandem Bordo [Combination 3] 1.663251e+1 1.562920e+2 -2.216132e+0
Plate 1767: 15: Sisma Y [Combination 4] 2.019868e+1 1.801803e+2 -1.803846e+0
Plate 1767: 16: Sisma -Y [Combination 5] 2.089399e+1 1.826546e+2 -1.539691e+0
Plate 1767: 17: SLU tr vert. + acqua [Combination 6] 2.639452e+1 2.389214e+2 -3.079328e+0
Plate 1767: 20: SLE tandem bordo [Combination 9] 1.200300e+1 1.123678e+2 -1.660041e+0
Plate 1767: 21: SLU [Absolute Envelope 1] 2.639452e+1 2.389214e+2 3.079328e+0
Plate 1768: 12: SLU traffico uniforme [Combination 1] 3.629145e+1 1.924193e+2 -1.276563e+0
Plate 1768: 13: SLU tandem centrale [Combination 2] 2.334555e+1 1.271061e+2 -1.448254e+0
Plate 1768: 14: SLU tandem Bordo [Combination 3] 2.272136e+1 1.219374e+2 -1.191701e+0
Plate 1768: 15: Sisma Y [Combination 4] 2.544485e+1 1.373043e+2 -1.530874e+0
Plate 1768: 16: Sisma -Y [Combination 5] 2.647808e+1 1.423375e+2 -1.646929e+0
Plate 1768: 17: SLU tr vert. + acqua [Combination 6] 3.629145e+1 1.924193e+2 -1.276563e+0
Plate 1768: 20: SLE tandem bordo [Combination 9] 1.626205e+1 8.715746e+1 -8.378565e-1
Plate 1768: 21: SLU [Absolute Envelope 1] 3.629145e+1 1.924193e+2 1.646929e+0
Plate 1769: 12: SLU traffico uniforme [Combination 1] 3.516012e+1 1.977272e+2 -2.737004e+0
Plate 1769: 13: SLU tandem centrale [Combination 2] 2.288248e+1 1.337045e+2 -2.624461e+0
Plate 1769: 14: SLU tandem Bordo [Combination 3] 2.181075e+1 1.259066e+2 -2.297962e+0
Plate 1769: 15: Sisma Y [Combination 4] 2.478176e+1 1.431366e+2 -2.765199e+0
Plate 1769: 16: Sisma -Y [Combination 5] 2.582781e+1 1.481680e+2 -2.817943e+0
Plate 1769: 17: SLU tr vert. + acqua [Combination 6] 3.516012e+1 1.977272e+2 -2.737004e+0
Plate 1769: 20: SLE tandem bordo [Combination 9] 1.561501e+1 8.992473e+1 -1.624240e+0
Plate 1769: 21: SLU [Absolute Envelope 1] 3.516012e+1 1.977272e+2 2.817943e+0
Plate 1770: 12: SLU traffico uniforme [Combination 1] 3.358378e+1 2.082043e+2 -5.865509e+0
Plate 1770: 13: SLU tandem centrale [Combination 2] 2.254900e+1 1.452262e+2 -4.904974e+0
Plate 1770: 14: SLU tandem Bordo [Combination 3] 2.071249e+1 1.339534e+2 -4.559388e+0
Plate 1770: 15: Sisma Y [Combination 4] 2.412526e+1 1.537821e+2 -5.151902e+0
Plate 1770: 16: Sisma -Y [Combination 5] 2.522481e+1 1.588741e+2 -5.097100e+0
Plate 1770: 17: SLU tr vert. + acqua [Combination 6] 3.358378e+1 2.082043e+2 -5.865509e+0
Plate 1770: 20: SLE tandem bordo [Combination 9] 1.481733e+1 9.554163e+1 -3.243171e+0
Plate 1770: 21: SLU [Absolute Envelope 1] 3.358378e+1 2.082043e+2 5.865509e+0
Plate 1771: 12: SLU traffico uniforme [Combination 1] 2.944563e+1 2.242142e+2 -1.367589e+1
Plate 1771: 13: SLU tandem centrale [Combination 2] 2.140020e+1 1.616048e+2 -1.021577e+1
Plate 1771: 14: SLU tandem Bordo [Combination 3] 1.888338e+1 1.463957e+2 -9.849558e+0
Plate 1771: 15: Sisma Y [Combination 4] 2.252700e+1 1.693737e+2 -1.073363e+1
Plate 1771: 16: Sisma -Y [Combination 5] 2.354475e+1 1.745990e+2 -1.049572e+1

Plate 1771: 17: SLU tr vert. + acqua [Combination 6] 2.944563e+1 2.242142e+2 -1.367589e+1
Plate 1771: 20: SLE tandem bordo [Combination 9] 1.343560e+1 1.042242e+2 -7.062396e+0
Plate 1771: 21: SLU [Absolute Envelope 1] 2.944563e+1 2.242142e+2 1.367589e+1
Plate 1772: 12: SLU traffico uniforme [Combination 1] 3.817190e+1 1.969510e+2 -2.696478e+0
Plate 1772: 13: SLU tandem centrale [Combination 2] 2.566809e+1 1.342436e+2 -3.465673e+0
Plate 1772: 14: SLU tandem Bordo [Combination 3] 2.495181e+1 1.294013e+2 -2.189431e+0
Plate 1772: 15: Sisma Y [Combination 4] 2.664175e+1 1.388352e+2 -3.190695e+0
Plate 1772: 16: Sisma -Y [Combination 5] 2.787803e+1 1.449896e+2 -3.290164e+0
Plate 1772: 17: SLU tr vert. + acqua [Combination 6] 3.817190e+1 1.969510e+2 -2.696478e+0
Plate 1772: 20: SLE tandem bordo [Combination 9] 1.754818e+1 9.098582e+1 -1.530503e+0
Plate 1772: 21: SLU [Absolute Envelope 1] 3.817190e+1 1.969510e+2 3.465673e+0
Plate 1773: 12: SLU traffico uniforme [Combination 1] 3.776029e+1 2.010095e+2 -5.696158e+0
Plate 1773: 13: SLU tandem centrale [Combination 2] 2.583397e+1 1.402028e+2 -6.249471e+0
Plate 1773: 14: SLU tandem Bordo [Combination 3] 2.453648e+1 1.321309e+2 -4.477993e+0
Plate 1773: 15: Sisma Y [Combination 4] 2.654660e+1 1.435731e+2 -5.931176e+0
Plate 1773: 16: Sisma -Y [Combination 5] 2.778604e+1 1.497474e+2 -6.011630e+0
Plate 1773: 17: SLU tr vert. + acqua [Combination 6] 3.776029e+1 2.010095e+2 -5.696158e+0
Plate 1773: 20: SLE tandem bordo [Combination 9] 1.725116e+1 9.287168e+1 -3.140504e+0
Plate 1773: 21: SLU [Absolute Envelope 1] 3.776029e+1 2.010095e+2 6.249471e+0
Plate 1774: 12: SLU traffico uniforme [Combination 1] 3.754280e+1 2.093550e+2 -1.144439e+1
Plate 1774: 13: SLU tandem centrale [Combination 2] 2.655111e+1 1.510675e+2 -1.115689e+1
Plate 1774: 14: SLU tandem Bordo [Combination 3] 2.429243e+1 1.382579e+2 -8.871693e+0
Plate 1774: 15: Sisma Y [Combination 4] 2.686921e+1 1.528615e+2 -1.089960e+1
Plate 1774: 16: Sisma -Y [Combination 5] 2.816285e+1 1.592650e+2 -1.093748e+1
Plate 1774: 17: SLU tr vert. + acqua [Combination 6] 3.754280e+1 2.093550e+2 -1.144439e+1
Plate 1774: 20: SLE tandem bordo [Combination 9] 1.706489e+1 9.710045e+1 -6.238036e+0
Plate 1774: 21: SLU [Absolute Envelope 1] 3.754280e+1 2.093550e+2 1.144439e+1
Plate 1775: 12: SLU traffico uniforme [Combination 1] 3.871549e+1 2.267436e+2 -2.193192e+1
Plate 1775: 13: SLU tandem centrale [Combination 2] 2.942924e+1 1.718431e+2 -1.901389e+1
Plate 1775: 14: SLU tandem Bordo [Combination 3] 2.595962e+1 1.524824e+2 -1.634386e+1
Plate 1775: 15: Sisma Y [Combination 4] 2.944899e+1 1.720954e+2 -1.908476e+1
Plate 1775: 16: Sisma -Y [Combination 5] 3.076917e+1 1.790654e+2 -1.908609e+1
Plate 1775: 17: SLU tr vert. + acqua [Combination 6] 3.871549e+1 2.267436e+2 -2.193192e+1
Plate 1775: 20: SLE tandem bordo [Combination 9] 1.817939e+1 1.068727e+2 -1.154776e+1
Plate 1775: 21: SLU [Absolute Envelope 1] 3.871549e+1 2.267436e+2 2.193192e+1
Plate 1776: 12: SLU traffico uniforme [Combination 1] 5.205431e+1 2.620027e+2 1.858679e+0
Plate 1776: 13: SLU tandem centrale [Combination 2] 3.737792e+1 1.885436e+2 2.859985e+0
Plate 1776: 14: SLU tandem Bordo [Combination 3] 3.656966e+1 1.842507e+2 1.493832e+0
Plate 1776: 15: Sisma Y [Combination 4] 3.797233e+1 1.917936e+2 2.654468e+0
Plate 1776: 16: Sisma -Y [Combination 5] 3.716525e+1 1.871442e+2 2.516825e+0
Plate 1776: 17: SLU tr vert. + acqua [Combination 6] 5.205431e+1 2.620027e+2 1.858679e+0
Plate 1776: 20: SLE tandem bordo [Combination 9] 2.618975e+1 1.319418e+2 1.040350e+0
Plate 1776: 21: SLU [Absolute Envelope 1] 5.205431e+1 2.620027e+2 2.859985e+0
Plate 1777: 12: SLU traffico uniforme [Combination 1] 4.381488e+1 2.247902e+2 1.288092e+0
Plate 1777: 13: SLU tandem centrale [Combination 2] 2.961555e+1 1.534090e+2 1.989260e+0
Plate 1777: 14: SLU tandem Bordo [Combination 3] 2.893577e+1 1.490616e+2 9.025254e-1
Plate 1777: 15: Sisma Y [Combination 4] 3.163756e+1 1.636054e+2 1.701951e+0
Plate 1777: 16: Sisma -Y [Combination 5] 3.155297e+1 1.626896e+2 1.540771e+0
Plate 1777: 17: SLU tr vert. + acqua [Combination 6] 4.381488e+1 2.247902e+2 1.288092e+0
Plate 1777: 20: SLE tandem bordo [Combination 9] 2.089581e+1 1.075686e+2 6.265761e-1
Plate 1777: 21: SLU [Absolute Envelope 1] 4.381488e+1 2.247902e+2 1.989260e+0
Plate 1778: 12: SLU traffico uniforme [Combination 1] 3.791594e+1 1.980705e+2 1.846343e-1
Plate 1778: 13: SLU tandem centrale [Combination 2] 2.429494e+1 1.295674e+2 4.338891e-1
Plate 1778: 14: SLU tandem Bordo [Combination 3] 2.376148e+1 1.252257e+2 -5.823181e-2
Plate 1778: 15: Sisma Y [Combination 4] 2.689085e+1 1.423769e+2 1.861700e-1
Plate 1778: 16: Sisma -Y [Combination 5] 2.752085e+1 1.452368e+2 2.605020e-2
Plate 1778: 17: SLU tr vert. + acqua [Combination 6] 3.791594e+1 1.980705e+2 1.846343e-1
Plate 1778: 20: SLE tandem bordo [Combination 9] 1.718370e+1 9.043181e+1 -4.476608e-2
Plate 1778: 21: SLU [Absolute Envelope 1] 3.791594e+1 1.980705e+2 4.338891e-1
Plate 1779: 12: SLU traffico uniforme [Combination 1] 3.660950e+1 1.909908e+2 -8.726565e-1
Plate 1779: 13: SLU tandem centrale [Combination 2] 2.345543e+1 1.250271e+2 -1.100527e+0
Plate 1779: 14: SLU tandem Bordo [Combination 3] 2.298391e+1 1.208854e+2 -8.832326e-1
Plate 1779: 15: Sisma Y [Combination 4] 2.562099e+1 1.355454e+2 -1.168754e+0
Plate 1779: 16: Sisma -Y [Combination 5] 2.665781e+1 1.406036e+2 -1.308480e+0
Plate 1779: 17: SLU tr vert. + acqua [Combination 6] 3.660950e+1 1.909908e+2 -8.726565e-1
Plate 1779: 20: SLE tandem bordo [Combination 9] 1.644823e+1 8.642644e+1 -6.190566e-1
Plate 1779: 21: SLU [Absolute Envelope 1] 3.660950e+1 1.909908e+2 1.308480e+0
Plate 1780: 12: SLU traffico uniforme [Combination 1] 3.827751e+1 1.958106e+2 -1.777898e+0
Plate 1780: 13: SLU tandem centrale [Combination 2] 2.558395e+1 1.323342e+2 -2.571663e+0
Plate 1780: 14: SLU tandem Bordo [Combination 3] 2.507266e+1 1.286925e+2 -1.502747e+0
Plate 1780: 15: Sisma Y [Combination 4] 2.665126e+1 1.374115e+2 -2.326609e+0
Plate 1780: 16: Sisma -Y [Combination 5] 2.789575e+1 1.436021e+2 -2.433289e+0

Plate 1780: 17: SLU tr vert. + acqua [Combination 6] 3.827751e+1 1.958106e+2 -1.777898e+0
Plate 1780: 20: SLE tandem bordo [Combination 9] 1.763445e+1 9.049746e+1 -1.047356e+0
Plate 1780: 21: SLU [Absolute Envelope 1] 3.827751e+1 1.958106e+2 2.571663e+0
Plate 1781: 12: SLU traffico uniforme [Combination 1] 5.188528e+1 2.634237e+2 4.183189e+0
Plate 1781: 13: SLU tandem centrale [Combination 2] 3.744336e+1 1.906746e+2 4.881003e+0
Plate 1781: 14: SLU tandem Bordo [Combination 3] 3.654870e+1 1.858494e+2 3.236975e+0
Plate 1781: 15: Sisma Y [Combination 4] 3.808907e+1 1.943288e+2 4.638552e+0
Plate 1781: 16: Sisma -Y [Combination 5] 3.729535e+1 1.897229e+2 4.509936e+0
Plate 1781: 17: SLU tr vert. + acqua [Combination 6] 5.188528e+1 2.634237e+2 4.183189e+0
Plate 1781: 20: SLE tandem bordo [Combination 9] 2.617240e+1 1.330668e+2 2.271568e+0
Plate 1781: 21: SLU [Absolute Envelope 1] 5.188528e+1 2.634237e+2 4.881003e+0
Plate 1782: 12: SLU traffico uniforme [Combination 1] 5.150199e+1 2.663232e+2 9.529417e+0
Plate 1782: 13: SLU tandem centrale [Combination 2] 3.732162e+1 1.936744e+2 9.176659e+0
Plate 1782: 14: SLU tandem Bordo [Combination 3] 3.635631e+1 1.884782e+2 7.224754e+0
Plate 1782: 15: Sisma Y [Combination 4] 3.805278e+1 1.979026e+2 8.963853e+0
Plate 1782: 16: Sisma -Y [Combination 5] 3.725500e+1 1.931901e+2 8.806649e+0
Plate 1782: 17: SLU tr vert. + acqua [Combination 6] 5.150199e+1 2.663232e+2 9.529417e+0
Plate 1782: 20: SLE tandem bordo [Combination 9] 2.603715e+1 1.349450e+2 5.097830e+0
Plate 1782: 21: SLU [Absolute Envelope 1] 5.150199e+1 2.663232e+2 9.529417e+0
Plate 1783: 12: SLU traffico uniforme [Combination 1] 5.139448e+1 2.772639e+2 2.369614e+1
Plate 1783: 13: SLU tandem centrale [Combination 2] 3.748681e+1 2.024996e+2 1.985575e+1
Plate 1783: 14: SLU tandem Bordo [Combination 3] 3.645900e+1 1.969136e+2 1.749637e+1
Plate 1783: 15: Sisma Y [Combination 4] 3.838632e+1 2.076200e+2 1.987126e+1
Plate 1783: 16: Sisma -Y [Combination 5] 3.757714e+1 2.025979e+2 1.959039e+1
Plate 1783: 17: SLU tr vert. + acqua [Combination 6] 5.139448e+1 2.772639e+2 2.369614e+1
Plate 1783: 20: SLE tandem bordo [Combination 9] 2.610757e+1 1.409847e+2 1.241257e+1
Plate 1783: 21: SLU [Absolute Envelope 1] 5.139448e+1 2.772639e+2 2.369614e+1
Plate 1784: 12: SLU traffico uniforme [Combination 1] 5.227759e+1 3.409976e+2 7.131539e+1
Plate 1784: 13: SLU tandem centrale [Combination 2] 3.868467e+1 2.514753e+2 5.466860e+1
Plate 1784: 14: SLU tandem Bordo [Combination 3] 3.737805e+1 2.437722e+2 5.116553e+1
Plate 1784: 15: Sisma Y [Combination 4] 3.967902e+1 2.581221e+2 5.579592e+1
Plate 1784: 16: Sisma -Y [Combination 5] 3.937113e+1 2.526179e+2 5.465749e+1
Plate 1784: 17: SLU tr vert. + acqua [Combination 6] 5.227759e+1 3.409976e+2 7.131539e+1
Plate 1784: 20: SLE tandem bordo [Combination 9] 2.668472e+1 1.743706e+2 3.654065e+1
Plate 1784: 21: SLU [Absolute Envelope 1] 5.227759e+1 3.409976e+2 7.131539e+1
Plate 1785: 12: SLU traffico uniforme [Combination 1] 4.311927e+1 2.275470e+2 3.065874e+0
Plate 1785: 13: SLU tandem centrale [Combination 2] 2.932128e+1 1.568932e+2 3.614285e+0
Plate 1785: 14: SLU tandem Bordo [Combination 3] 2.847834e+1 1.515119e+2 2.240986e+0
Plate 1785: 15: Sisma Y [Combination 4] 3.132359e+1 1.672080e+2 3.255355e+0
Plate 1785: 16: Sisma -Y [Combination 5] 3.125622e+1 1.662940e+2 3.139576e+0
Plate 1785: 17: SLU tr vert. + acqua [Combination 6] 4.311927e+1 2.275470e+2 3.065874e+0
Plate 1785: 20: SLE tandem bordo [Combination 9] 2.056861e+1 1.092902e+2 1.567446e+0
Plate 1785: 21: SLU [Absolute Envelope 1] 4.311927e+1 2.275470e+2 3.614285e+0
Plate 1786: 12: SLU traffico uniforme [Combination 1] 4.146956e+1 2.339758e+2 6.625221e+0
Plate 1786: 13: SLU tandem centrale [Combination 2] 2.840992e+1 1.632001e+2 6.624688e+0
Plate 1786: 14: SLU tandem Bordo [Combination 3] 2.734795e+1 1.566815e+2 4.937235e+0
Plate 1786: 15: Sisma Y [Combination 4] 3.037829e+1 1.737364e+2 6.225922e+0
Plate 1786: 16: Sisma -Y [Combination 5] 3.033354e+1 1.727233e+2 6.138894e+0
Plate 1786: 17: SLU tr vert. + acqua [Combination 6] 4.146956e+1 2.339758e+2 6.625221e+0
Plate 1786: 20: SLE tandem bordo [Combination 9] 1.976071e+1 1.129504e+2 3.468069e+0
Plate 1786: 21: SLU [Absolute Envelope 1] 4.146956e+1 2.339758e+2 6.625221e+0
Plate 1787: 12: SLU traffico uniforme [Combination 1] 3.737167e+1 2.518755e+2 1.351681e+1
Plate 1787: 13: SLU tandem centrale [Combination 2] 2.601673e+1 1.780493e+2 1.189942e+1
Plate 1787: 14: SLU tandem Bordo [Combination 3] 2.474844e+1 1.701873e+2 9.959512e+0
Plate 1787: 15: Sisma Y [Combination 4] 2.791084e+1 1.890384e+2 1.158866e+1
Plate 1787: 16: Sisma -Y [Combination 5] 2.792719e+1 1.877241e+2 1.147889e+1
Plate 1787: 17: SLU tr vert. + acqua [Combination 6] 3.737167e+1 2.518755e+2 1.351681e+1
Plate 1787: 20: SLE tandem bordo [Combination 9] 1.787952e+1 1.225608e+2 7.033575e+0
Plate 1787: 21: SLU [Absolute Envelope 1] 3.737167e+1 2.518755e+2 1.351681e+1
Plate 1788: 12: SLU traffico uniforme [Combination 1] 2.220557e+1 3.138413e+2 2.146429e+1
Plate 1788: 13: SLU tandem centrale [Combination 2] 1.597287e+1 2.253655e+2 1.712411e+1
Plate 1788: 14: SLU tandem Bordo [Combination 3] 1.492189e+1 2.153669e+2 1.486181e+1
Plate 1788: 15: Sisma Y [Combination 4] 1.711455e+1 2.376015e+2 1.731028e+1
Plate 1788: 16: Sisma -Y [Combination 5] 1.751946e+1 2.348394e+2 1.759276e+1
Plate 1788: 17: SLU tr vert. + acqua [Combination 6] 2.220557e+1 3.138413e+2 2.146429e+1
Plate 1788: 20: SLE tandem bordo [Combination 9] 1.072172e+1 1.548686e+2 1.054018e+1
Plate 1788: 21: SLU [Absolute Envelope 1] 2.220557e+1 3.138413e+2 2.146429e+1
Plate 1789: 12: SLU traffico uniforme [Combination 1] 3.693551e+1 2.017488e+2 5.573532e-1
Plate 1789: 13: SLU tandem centrale [Combination 2] 2.381643e+1 1.342074e+2 8.738233e-1
Plate 1789: 14: SLU tandem Bordo [Combination 3] 2.302403e+1 1.281630e+2 2.206391e-1
Plate 1789: 15: Sisma Y [Combination 4] 2.631594e+1 1.467172e+2 5.479426e-1
Plate 1789: 16: Sisma -Y [Combination 5] 2.695611e+1 1.495505e+2 4.517852e-1

Plate 1789: 17: SLU tr vert. + acqua [Combination 6] 3.693551e+1 2.017488e+2 5.573532e-1
Plate 1789: 20: SLE tandem bordo [Combination 9] 1.665957e+1 9.248689e+1 1.459645e-1
Plate 1789: 21: SLU [Absolute Envelope 1] 3.693551e+1 2.017488e+2 8.738233e-1
Plate 1790: 12: SLU traffico uniforme [Combination 1] 3.496519e+1 2.098215e+2 9.290693e-1
Plate 1790: 13: SLU tandem centrale [Combination 2] 2.281948e+1 1.426349e+2 1.403582e+0
Plate 1790: 14: SLU tandem Bordo [Combination 3] 2.160005e+1 1.344440e+2 5.527283e-1
Plate 1790: 15: Sisma Y [Combination 4] 2.515244e+1 1.548279e+2 9.878838e-1
Plate 1790: 16: Sisma -Y [Combination 5] 2.582902e+1 1.576136e+2 9.707258e-1
Plate 1790: 17: SLU tr vert. + acqua [Combination 6] 3.496519e+1 2.098215e+2 9.290693e-1
Plate 1790: 20: SLE tandem bordo [Combination 9] 1.564107e+1 9.690209e+1 3.660811e-1
Plate 1790: 21: SLU [Absolute Envelope 1] 3.496519e+1 2.098215e+2 1.403582e+0
Plate 1791: 12: SLU traffico uniforme [Combination 1] 3.112552e+1 2.262619e+2 -3.261482e-1
Plate 1791: 13: SLU tandem centrale [Combination 2] 2.110153e+1 1.576003e+2 7.467835e-1
Plate 1791: 14: SLU tandem Bordo [Combination 3] 1.931936e+1 1.469427e+2 -2.187672e-1
Plate 1791: 15: Sisma Y [Combination 4] 2.314877e+1 1.695805e+2 2.638182e-1
Plate 1791: 16: Sisma -Y [Combination 5] 2.388618e+1 1.722066e+2 3.665309e-1
Plate 1791: 17: SLU tr vert. + acqua [Combination 6] 3.112552e+1 2.262619e+2 -3.261482e-1
Plate 1791: 20: SLE tandem bordo [Combination 9] 1.396997e+1 1.057317e+2 -2.130375e-1
Plate 1791: 21: SLU [Absolute Envelope 1] 3.112552e+1 2.262619e+2 7.467835e-1
Plate 1792: 12: SLU traffico uniforme [Combination 1] 1.549116e+1 2.532370e+2 -6.842496e+0
Plate 1792: 13: SLU tandem centrale [Combination 2] 1.113138e+1 1.795660e+2 -4.079286e+0
Plate 1792: 14: SLU tandem Bordo [Combination 3] 9.935490e+0 1.665501e+2 -5.115894e+0
Plate 1792: 15: Sisma Y [Combination 4] 1.216841e+1 1.917991e+2 -4.736225e+0
Plate 1792: 16: Sisma -Y [Combination 5] 1.257430e+1 1.941925e+2 -4.117414e+0
Plate 1792: 17: SLU tr vert. + acqua [Combination 6] 1.549116e+1 2.532370e+2 -6.842496e+0
Plate 1792: 20: SLE tandem bordo [Combination 9] 7.163837e+0 1.196729e+2 -3.775812e+0
Plate 1792: 21: SLU [Absolute Envelope 1] 1.549116e+1 2.532370e+2 6.842496e+0
Plate 1793: 12: SLU traffico uniforme [Combination 1] 3.581635e+1 1.945799e+2 -1.869770e+0
Plate 1793: 13: SLU tandem centrale [Combination 2] 2.315211e+1 1.299211e+2 -1.938012e+0
Plate 1793: 14: SLU tandem Bordo [Combination 3] 2.233388e+1 1.235414e+2 -1.643241e+0
Plate 1793: 15: Sisma Y [Combination 4] 2.516459e+1 1.397568e+2 -2.044147e+0
Plate 1793: 16: Sisma -Y [Combination 5] 2.620038e+1 1.447807e+2 -2.132128e+0
Plate 1793: 17: SLU tr vert. + acqua [Combination 6] 3.581635e+1 1.945799e+2 -1.869770e+0
Plate 1793: 20: SLE tandem bordo [Combination 9] 1.598716e+1 8.827489e+1 -1.158487e+0
Plate 1793: 21: SLU [Absolute Envelope 1] 3.581635e+1 1.945799e+2 2.132128e+0
Plate 1794: 12: SLU traffico uniforme [Combination 1] 3.437630e+1 2.021794e+2 -3.999532e+0
Plate 1794: 13: SLU tandem centrale [Combination 2] 2.262411e+1 1.387339e+2 -3.575844e+0
Plate 1794: 14: SLU tandem Bordo [Combination 3] 2.121697e+1 1.292989e+2 -3.231375e+0
Plate 1794: 15: Sisma Y [Combination 4] 2.437824e+1 1.477318e+2 -3.763422e+0
Plate 1794: 16: Sisma -Y [Combination 5] 2.544579e+1 1.527869e+2 -3.770098e+0
Plate 1794: 17: SLU tr vert. + acqua [Combination 6] 3.437630e+1 2.021794e+2 -3.999532e+0
Plate 1794: 20: SLE tandem bordo [Combination 9] 1.518910e+1 9.229249e+1 -2.290450e+0
Plate 1794: 21: SLU [Absolute Envelope 1] 3.437630e+1 2.021794e+2 3.999532e+0
Plate 1795: 12: SLU traffico uniforme [Combination 1] 3.263162e+1 2.157254e+2 -8.791746e+0
Plate 1795: 13: SLU tandem centrale [Combination 2] 2.265628e+1 1.530628e+2 -6.898417e+0
Plate 1795: 14: SLU tandem Bordo [Combination 3] 2.035360e+1 1.398230e+2 -6.554117e+0
Plate 1795: 15: Sisma Y [Combination 4] 2.403071e+1 1.611991e+2 -7.228885e+0
Plate 1795: 16: Sisma -Y [Combination 5] 2.514666e+1 1.663397e+2 -7.093027e+0
Plate 1795: 17: SLU tr vert. + acqua [Combination 6] 3.263162e+1 2.157254e+2 -8.791746e+0
Plate 1795: 20: SLE tandem bordo [Combination 9] 1.453097e+1 9.963786e+1 -4.681708e+0
Plate 1795: 21: SLU [Absolute Envelope 1] 3.263162e+1 2.157254e+2 8.791746e+0
Plate 1796: 12: SLU traffico uniforme [Combination 1] 1.724540e+1 2.341606e+2 -2.015645e+1
Plate 1796: 13: SLU tandem centrale [Combination 2] 1.312574e+1 1.707544e+2 -1.462618e+1
Plate 1796: 14: SLU tandem Bordo [Combination 3] 1.138819e+1 1.537360e+2 -1.429348e+1
Plate 1796: 15: Sisma Y [Combination 4] 1.376225e+1 1.783442e+2 -1.561363e+1
Plate 1796: 16: Sisma -Y [Combination 5] 1.436675e+1 1.837657e+2 -1.522936e+1
Plate 1796: 17: SLU tr vert. + acqua [Combination 6] 1.724540e+1 2.341606e+2 -2.015645e+1
Plate 1796: 20: SLE tandem bordo [Combination 9] 8.078053e+0 1.093622e+2 -1.029395e+1
Plate 1796: 21: SLU [Absolute Envelope 1] 1.724540e+1 2.341606e+2 2.015645e+1
Plate 1797: 12: SLU traffico uniforme [Combination 1] 3.800226e+1 1.986338e+2 -3.948170e+0
Plate 1797: 13: SLU tandem centrale [Combination 2] 2.574744e+1 1.368056e+2 -4.651766e+0
Plate 1797: 14: SLU tandem Bordo [Combination 3] 2.477496e+1 1.305049e+2 -3.139336e+0
Plate 1797: 15: Sisma Y [Combination 4] 2.660507e+1 1.408327e+2 -4.349523e+0
Plate 1797: 16: Sisma -Y [Combination 5] 2.783889e+1 1.469786e+2 -4.440825e+0
Plate 1797: 17: SLU tr vert. + acqua [Combination 6] 3.800226e+1 1.986338e+2 -3.948170e+0
Plate 1797: 20: SLE tandem bordo [Combination 9] 1.742189e+1 9.174816e+1 -2.198649e+0
Plate 1797: 21: SLU [Absolute Envelope 1] 3.800226e+1 1.986338e+2 4.651766e+0
Plate 1798: 12: SLU traffico uniforme [Combination 1] 3.752860e+1 2.043957e+2 -8.131554e+0
Plate 1798: 13: SLU tandem centrale [Combination 2] 2.602189e+1 1.447681e+2 -8.385818e+0
Plate 1798: 14: SLU tandem Bordo [Combination 3] 2.430533e+1 1.345485e+2 -6.347724e+0
Plate 1798: 15: Sisma Y [Combination 4] 2.655432e+1 1.473863e+2 -8.076137e+0
Plate 1798: 16: Sisma -Y [Combination 5] 2.781219e+1 1.536404e+2 -8.140041e+0

Plate 1798: 17: SLU tr vert. + acqua [Combination 6] 3.752860e+1 2.043957e+2 -8.131554e+0
Plate 1798: 20: SLE tandem bordo [Combination 9] 1.708350e+1 9.454128e+1 -4.457226e+0
Plate 1798: 21: SLU [Absolute Envelope 1] 3.752860e+1 2.043957e+2 8.385818e+0
Plate 1799: 12: SLU traffico uniforme [Combination 1] 3.815032e+1 2.167024e+2 -1.582842e+1
Plate 1799: 13: SLU tandem centrale [Combination 2] 2.780221e+1 1.599335e+2 -1.460180e+1
Plate 1799: 14: SLU tandem Bordo [Combination 3] 2.488313e+1 1.440549e+2 -1.211675e+1
Plate 1799: 15: Sisma Y [Combination 4] 2.790748e+1 1.609055e+2 -1.446195e+1
Plate 1799: 16: Sisma -Y [Combination 5] 2.924538e+1 1.675460e+2 -1.446730e+1
Plate 1799: 17: SLU tr vert. + acqua [Combination 6] 3.815032e+1 2.167024e+2 -1.582842e+1
Plate 1799: 20: SLE tandem bordo [Combination 9] 1.746072e+1 1.010929e+2 -8.535973e+0
Plate 1799: 21: SLU [Absolute Envelope 1] 3.815032e+1 2.167024e+2 1.582842e+1
Plate 1800: 12: SLU traffico uniforme [Combination 1] 3.048545e+1 2.348294e+2 -3.262920e+1
Plate 1800: 13: SLU tandem centrale [Combination 2] 2.431775e+1 1.831226e+2 -2.622190e+1
Plate 1800: 14: SLU tandem Bordo [Combination 3] 2.146211e+1 1.598059e+2 -2.334608e+1
Plate 1800: 15: Sisma Y [Combination 4] 2.442737e+1 1.822612e+2 -2.682121e+1
Plate 1800: 16: Sisma -Y [Combination 5] 2.538182e+1 1.897151e+2 -2.693053e+1
Plate 1800: 17: SLU tr vert. + acqua [Combination 6] 3.048545e+1 2.348294e+2 -3.262920e+1
Plate 1800: 20: SLE tandem bordo [Combination 9] 1.498265e+1 1.117750e+2 -1.656841e+1
Plate 1800: 21: SLU [Absolute Envelope 1] 3.048545e+1 2.348294e+2 3.262920e+1
Plate 1801: 12: SLU traffico uniforme [Combination 1] 2.343272e+1 1.976869e+2 1.215047e+1
Plate 1801: 13: SLU tandem centrale [Combination 2] 1.522704e+1 1.291033e+2 7.548133e+0
Plate 1801: 14: SLU tandem Bordo [Combination 3] 1.547810e+1 1.298400e+2 7.734636e+0
Plate 1801: 15: Sisma Y [Combination 4] 1.591950e+1 1.365452e+2 8.556604e+0
Plate 1801: 16: Sisma -Y [Combination 5] 1.714195e+1 1.438056e+2 8.003326e+0
Plate 1801: 17: SLU tr vert. + acqua [Combination 6] 2.343272e+1 1.976869e+2 1.215047e+1
Plate 1801: 20: SLE tandem bordo [Combination 9] 1.083989e+1 9.140907e+1 5.547664e+0
Plate 1801: 21: SLU [Absolute Envelope 1] 2.343272e+1 1.976869e+2 1.215047e+1
Plate 1802: 12: SLU traffico uniforme [Combination 1] 5.200031e+1 2.612269e+2 7.597409e-1
Plate 1802: 13: SLU tandem centrale [Combination 2] 3.713934e+1 1.870336e+2 1.860242e+0
Plate 1802: 14: SLU tandem Bordo [Combination 3] 3.641273e+1 1.832371e+2 6.901565e-1
Plate 1802: 15: Sisma Y [Combination 4] 3.772238e+1 1.900456e+2 1.689341e+0
Plate 1802: 16: Sisma -Y [Combination 5] 3.688724e+1 1.852766e+2 1.534543e+0
Plate 1802: 17: SLU tr vert. + acqua [Combination 6] 5.200031e+1 2.612269e+2 7.597409e-1
Plate 1802: 20: SLE tandem bordo [Combination 9] 2.608523e+1 1.312373e+2 4.725562e-1
Plate 1802: 21: SLU [Absolute Envelope 1] 5.200031e+1 2.612269e+2 1.860242e+0
Plate 1803: 12: SLU traffico uniforme [Combination 1] 5.208169e+1 2.613060e+2 -1.402116e-1
Plate 1803: 13: SLU tandem centrale [Combination 2] 3.702326e+1 1.862816e+2 1.073179e+0
Plate 1803: 14: SLU tandem Bordo [Combination 3] 3.636950e+1 1.829108e+2 5.560206e-2
Plate 1803: 15: Sisma Y [Combination 4] 3.757117e+1 1.891374e+2 9.191159e-1
Plate 1803: 16: Sisma -Y [Combination 5] 3.675779e+1 1.842263e+2 7.491062e-1
Plate 1803: 17: SLU tr vert. + acqua [Combination 6] 5.208169e+1 2.613060e+2 -1.402116e-1
Plate 1803: 20: SLE tandem bordo [Combination 9] 2.605982e+1 1.310211e+2 2.241396e-2
Plate 1803: 21: SLU [Absolute Envelope 1] 5.208169e+1 2.613060e+2 1.073179e+0
Plate 1804: 12: SLU traffico uniforme [Combination 1] 5.229543e+1 2.629225e+2 -1.472486e+0
Plate 1804: 13: SLU tandem centrale [Combination 2] 3.698877e+1 1.866223e+2 2.006804e-2
Plate 1804: 14: SLU tandem Bordo [Combination 3] 3.640582e+1 1.836572e+2 -8.514587e-1
Plate 1804: 15: Sisma Y [Combination 4] 3.742187e+1 1.893528e+2 -1.628982e-1
Plate 1804: 16: Sisma -Y [Combination 5] 3.676051e+1 1.842948e+2 -3.325478e-1
Plate 1804: 17: SLU tr vert. + acqua [Combination 6] 5.229543e+1 2.629225e+2 -1.472486e+0
Plate 1804: 20: SLE tandem bordo [Combination 9] 2.609104e+1 1.315716e+2 -6.243296e-1
Plate 1804: 21: SLU [Absolute Envelope 1] 5.229543e+1 2.629225e+2 1.472486e+0
Plate 1805: 12: SLU traffico uniforme [Combination 1] 5.162383e+1 2.663182e+2 -4.341285e+0
Plate 1805: 13: SLU tandem centrale [Combination 2] 3.631091e+1 1.881794e+2 -2.014844e+0
Plate 1805: 14: SLU tandem Bordo [Combination 3] 3.578775e+1 1.856098e+2 -2.747204e+0
Plate 1805: 15: Sisma Y [Combination 4] 3.621342e+1 1.907051e+2 -2.391388e+0
Plate 1805: 16: Sisma -Y [Combination 5] 3.633507e+1 1.856712e+2 -2.490206e+0
Plate 1805: 17: SLU tr vert. + acqua [Combination 6] 5.162383e+1 2.663182e+2 -4.341285e+0
Plate 1805: 20: SLE tandem bordo [Combination 9] 2.564928e+1 1.329864e+2 -1.982451e+0
Plate 1805: 21: SLU [Absolute Envelope 1] 5.162383e+1 2.663182e+2 4.341285e+0
Plate 1806: 12: SLU traffico uniforme [Combination 1] 3.890378e+1 2.645584e+2 -1.282390e+1
Plate 1806: 13: SLU tandem centrale [Combination 2] 2.743037e+1 1.860497e+2 -7.766617e+0
Plate 1806: 14: SLU tandem Bordo [Combination 3] 2.682741e+1 1.840150e+2 -8.315109e+0
Plate 1806: 15: Sisma Y [Combination 4] 2.378085e+1 1.880918e+2 -8.471471e+0
Plate 1806: 16: Sisma -Y [Combination 5] 2.930938e+1 1.834047e+2 -8.844960e+0
Plate 1806: 17: SLU tr vert. + acqua [Combination 6] 3.890378e+1 2.645584e+2 -1.282390e+1
Plate 1806: 20: SLE tandem bordo [Combination 9] 1.914471e+1 1.318580e+2 -5.976807e+0
Plate 1806: 21: SLU [Absolute Envelope 1] 3.890378e+1 2.645584e+2 1.282390e+1
Plate 1807: 12: SLU traffico uniforme [Combination 1] 4.399799e+1 2.237689e+2 5.119371e-1
Plate 1807: 13: SLU tandem centrale [Combination 2] 2.957615e+1 1.515997e+2 1.238317e+0
Plate 1807: 14: SLU tandem Bordo [Combination 3] 2.900808e+1 1.479887e+2 3.378582e-1
Plate 1807: 15: Sisma Y [Combination 4] 3.159690e+1 1.617267e+2 1.003558e+0
Plate 1807: 16: Sisma -Y [Combination 5] 3.151551e+1 1.607722e+2 8.026331e-1

Plate 1807: 17: SLU tr vert. + acqua [Combination 6] 4.399799e+1 2.237689e+2 5.119371e-1
Plate 1807: 20: SLE tandem bordo [Combination 9] 2.095024e+1 1.068224e+2 2.295438e-1
Plate 1807: 21: SLU [Absolute Envelope 1] 4.399799e+1 2.237689e+2 1.238317e+0
Plate 1808: 12: SLU traffico uniforme [Combination 1] 4.401085e+1 2.235303e+2 7.179216e-2
Plate 1808: 13: SLU tandem centrale [Combination 2] 2.943781e+1 1.506003e+2 8.001511e-1
Plate 1808: 14: SLU tandem Bordo [Combination 3] 2.895841e+1 1.475446e+2 3.279141e-2
Plate 1808: 15: Sisma Y [Combination 4] 3.141786e+1 1.606637e+2 5.944735e-1
Plate 1808: 16: Sisma -Y [Combination 5] 3.139234e+1 1.596727e+2 3.658459e-1
Plate 1808: 17: SLU tr vert. + acqua [Combination 6] 4.401085e+1 2.235303e+2 7.179216e-2
Plate 1808: 20: SLE tandem bordo [Combination 9] 2.091749e+1 1.065199e+2 1.424608e-2
Plate 1808: 21: SLU [Absolute Envelope 1] 4.401085e+1 2.235303e+2 8.001511e-1
Plate 1809: 12: SLU traffico uniforme [Combination 1] 4.342426e+1 2.238599e+2 -5.683313e-1
Plate 1809: 13: SLU tandem centrale [Combination 2] 2.889656e+1 1.500836e+2 2.538076e-1
Plate 1809: 14: SLU tandem Bordo [Combination 3] 2.850076e+1 1.475181e+2 -3.903837e-1
Plate 1809: 15: Sisma Y [Combination 4] 3.069403e+1 1.600615e+2 3.025009e-2
Plate 1809: 16: Sisma -Y [Combination 5] 3.088935e+1 1.590576e+2 -1.964391e-1
Plate 1809: 17: SLU tr vert. + acqua [Combination 6] 4.342426e+1 2.238599e+2 -5.683313e-1
Plate 1809: 20: SLE tandem bordo [Combination 9] 2.059167e+1 1.065126e+2 -2.875433e-1
Plate 1809: 21: SLU [Absolute Envelope 1] 4.342426e+1 2.238599e+2 5.683313e-1
Plate 1810: 12: SLU traffico uniforme [Combination 1] 3.959619e+1 2.244365e+2 -3.074724e+0
Plate 1810: 13: SLU tandem centrale [Combination 2] 2.617379e+1 1.498395e+2 -1.520524e+0
Plate 1810: 14: SLU tandem Bordo [Combination 3] 2.585399e+1 1.477043e+2 -2.029918e+0
Plate 1810: 15: Sisma Y [Combination 4] 2.727106e+1 1.597567e+2 -1.882885e+0
Plate 1810: 16: Sisma -Y [Combination 5] 2.827907e+1 1.587059e+2 -2.093714e+0
Plate 1810: 17: SLU tr vert. + acqua [Combination 6] 3.959619e+1 2.244365e+2 -3.074724e+0
Plate 1810: 20: SLE tandem bordo [Combination 9] 1.868897e+1 1.066507e+2 -1.462603e+0
Plate 1810: 21: SLU [Absolute Envelope 1] 3.959619e+1 2.244365e+2 3.074724e+0
Plate 1811: 12: SLU traffico uniforme [Combination 1] 2.280448e+1 2.271641e+2 -9.604202e+0
Plate 1811: 13: SLU tandem centrale [Combination 2] 1.483353e+1 1.512600e+2 -5.712003e+0
Plate 1811: 14: SLU tandem Bordo [Combination 3] 1.462190e+1 1.494674e+2 -6.018414e+0
Plate 1811: 15: Sisma Y [Combination 4] 1.445034e+1 1.614725e+2 -5.724090e+0
Plate 1811: 16: Sisma -Y [Combination 5] 1.681721e+1 1.599091e+2 -7.371962e+0
Plate 1811: 17: SLU tr vert. + acqua [Combination 6] 2.280448e+1 2.271641e+2 -9.604202e+0
Plate 1811: 20: SLE tandem bordo [Combination 9] 1.058303e+1 1.079171e+2 -4.324845e+0
Plate 1811: 21: SLU [Absolute Envelope 1] 2.280448e+1 2.271641e+2 9.604202e+0
Plate 1812: 12: SLU traffico uniforme [Combination 1] 3.827694e+1 1.967537e+2 -6.586043e-3
Plate 1812: 13: SLU tandem centrale [Combination 2] 2.440072e+1 1.273791e+2 2.159993e-1
Plate 1812: 14: SLU tandem Bordo [Combination 3] 2.401362e+1 1.241000e+2 -1.832976e-1
Plate 1812: 15: Sisma Y [Combination 4] 2.703162e+1 1.403776e+2 9.691184e-3
Plate 1812: 16: Sisma -Y [Combination 5] 2.768186e+1 1.432685e+2 -1.954282e-1
Plate 1812: 17: SLU tr vert. + acqua [Combination 6] 3.827694e+1 1.967537e+2 -6.586043e-3
Plate 1812: 20: SLE tandem bordo [Combination 9] 1.736366e+1 8.964997e+1 -1.311709e-1
Plate 1812: 21: SLU [Absolute Envelope 1] 3.827694e+1 1.967537e+2 2.159993e-1
Plate 1813: 12: SLU traffico uniforme [Combination 1] 3.831068e+1 1.961803e+2 -9.035661e-2
Plate 1813: 13: SLU tandem centrale [Combination 2] 2.430060e+1 1.260987e+2 1.197927e-1
Plate 1813: 14: SLU tandem Bordo [Combination 3] 2.402035e+1 1.235536e+2 -2.208042e-1
Plate 1813: 15: Sisma Y [Combination 4] 2.690653e+1 1.392164e+2 -6.645775e-2
Plate 1813: 16: Sisma -Y [Combination 5] 2.763724e+1 1.421423e+2 -3.080669e-1
Plate 1813: 17: SLU tr vert. + acqua [Combination 6] 3.831068e+1 1.961803e+2 -9.035661e-2
Plate 1813: 20: SLE tandem bordo [Combination 9] 1.736858e+1 8.927373e+1 -1.577163e-1
Plate 1813: 21: SLU [Absolute Envelope 1] 3.831068e+1 1.961803e+2 3.080669e-1
Plate 1814: 12: SLU traffico uniforme [Combination 1] 3.711935e+1 1.959013e+2 -1.760264e-1
Plate 1814: 13: SLU tandem centrale [Combination 2] 2.337523e+1 1.251806e+2 4.669241e-2
Plate 1814: 14: SLU tandem Bordo [Combination 3] 2.319932e+1 1.232362e+2 -2.443259e-1
Plate 1814: 15: Sisma Y [Combination 4] 2.579930e+1 1.383985e+2 -1.218747e-1
Plate 1814: 16: Sisma -Y [Combination 5] 2.675796e+1 1.413368e+2 -4.143258e-1
Plate 1814: 17: SLU tr vert. + acqua [Combination 6] 3.711935e+1 1.959013e+2 -1.760264e-1
Plate 1814: 20: SLE tandem bordo [Combination 9] 1.677994e+1 8.905744e+1 -1.768433e-1
Plate 1814: 21: SLU [Absolute Envelope 1] 3.711935e+1 1.959013e+2 4.143258e-1
Plate 1815: 12: SLU traffico uniforme [Combination 1] 3.120185e+1 1.967689e+2 -5.403670e-1
Plate 1815: 13: SLU tandem centrale [Combination 2] 1.934856e+1 1.252016e+2 -1.796063e-1
Plate 1815: 14: SLU tandem Bordo [Combination 3] 1.927900e+1 1.237195e+2 -4.149309e-1
Plate 1815: 15: Sisma Y [Combination 4] 2.120811e+1 1.385947e+2 -2.455818e-1
Plate 1815: 16: Sisma -Y [Combination 5] 2.258541e+1 1.414425e+2 -7.683737e-1
Plate 1815: 17: SLU tr vert. + acqua [Combination 6] 3.120185e+1 1.967689e+2 -5.403670e-1
Plate 1815: 20: SLE tandem bordo [Combination 9] 1.396645e+1 8.941030e+1 -3.016994e-1
Plate 1815: 21: SLU [Absolute Envelope 1] 3.120185e+1 1.967689e+2 7.683737e-1
Plate 1816: 12: SLU traffico uniforme [Combination 1] 1.561319e+1 2.014839e+2 -8.066497e-1
Plate 1816: 13: SLU tandem centrale [Combination 2] 9.292775e+0 1.278970e+2 -1.989492e-1
Plate 1816: 14: SLU tandem Bordo [Combination 3] 9.304113e+0 1.267050e+2 -3.872764e-1
Plate 1816: 15: Sisma Y [Combination 4] 1.019533e+1 1.415934e+2 9.328620e-2
Plate 1816: 16: Sisma -Y [Combination 5] 1.143967e+1 1.444838e+2 -1.281720e+0

Plate 1816: 17: SLU tr vert. + acqua [Combination 6] 1.561319e+1 2.014839e+2 -8.066497e-1
Plate 1816: 20: SLE tandem bordo [Combination 9] 6.782326e+0 9.155849e+1 -2.610223e-1
Plate 1816: 21: SLU [Absolute Envelope 1] 1.561319e+1 2.014839e+2 1.281720e+0
Plate 1817: 12: SLU traffico uniforme [Combination 1] 3.694001e+1 1.898123e+2 -4.824137e-1
Plate 1817: 13: SLU tandem centrale [Combination 2] 2.353717e+1 1.228418e+2 -7.386346e-1
Plate 1817: 14: SLU tandem Bordo [Combination 3] 2.325087e+1 1.200100e+2 -5.799322e-1
Plate 1817: 15: Sisma Y [Combination 4] 2.577219e+1 1.337898e+2 -7.977999e-1
Plate 1817: 16: Sisma -Y [Combination 5] 2.683686e+1 1.389188e+2 -9.733147e-1
Plate 1817: 17: SLU tr vert. + acqua [Combination 6] 3.694001e+1 1.898123e+2 -4.824137e-1
Plate 1817: 20: SLE tandem bordo [Combination 9] 1.663763e+1 8.582320e+1 -4.043712e-1
Plate 1817: 21: SLU [Absolute Envelope 1] 3.694001e+1 1.898123e+2 9.733147e-1
Plate 1818: 12: SLU traffico uniforme [Combination 1] 3.704668e+1 1.895060e+2 -2.747024e-1
Plate 1818: 13: SLU tandem centrale [Combination 2] 2.349782e+1 1.217153e+2 -5.194950e-1
Plate 1818: 14: SLU tandem Bordo [Combination 3] 2.333816e+1 1.197524e+2 -4.072140e-1
Plate 1818: 15: Sisma Y [Combination 4] 2.574457e+1 1.329716e+2 -5.735284e-1
Plate 1818: 16: Sisma -Y [Combination 5] 2.688508e+1 1.381822e+2 -7.938299e-1
Plate 1818: 17: SLU tr vert. + acqua [Combination 6] 3.704668e+1 1.895060e+2 -2.747024e-1
Plate 1818: 20: SLE tandem bordo [Combination 9] 1.669857e+1 8.565243e+1 -2.828230e-1
Plate 1818: 21: SLU [Absolute Envelope 1] 3.704668e+1 1.895060e+2 7.938299e-1
Plate 1819: 12: SLU traffico uniforme [Combination 1] 3.618755e+1 1.895760e+2 1.517313e-1
Plate 1819: 13: SLU tandem centrale [Combination 2] 2.280822e+1 1.210105e+2 -1.433885e-1
Plate 1819: 14: SLU tandem Bordo [Combination 3] 2.276890e+1 1.197430e+2 -7.873381e-2
Plate 1819: 15: Sisma Y [Combination 4] 2.496016e+1 1.325490e+2 -1.530309e-1
Plate 1819: 16: Sisma -Y [Combination 5] 2.627139e+1 1.378355e+2 -4.756466e-1
Plate 1819: 17: SLU tr vert. + acqua [Combination 6] 3.618755e+1 1.895760e+2 1.517313e-1
Plate 1819: 20: SLE tandem bordo [Combination 9] 1.628836e+1 8.565809e+1 -5.069138e-2
Plate 1819: 21: SLU [Absolute Envelope 1] 3.618755e+1 1.895760e+2 4.756466e-1
Plate 1820: 12: SLU traffico uniforme [Combination 1] 3.122962e+1 1.903015e+2 2.052706e+0
Plate 1820: 13: SLU tandem centrale [Combination 2] 1.943720e+1 1.208866e+2 1.224526e+0
Plate 1820: 14: SLU tandem Bordo [Combination 3] 1.952298e+1 1.201514e+2 1.239108e+0
Plate 1820: 15: Sisma Y [Combination 4] 2.125044e+1 1.327067e+2 1.422209e+0
Plate 1820: 16: Sisma -Y [Combination 5] 2.273789e+1 1.380496e+2 8.526152e-1
Plate 1820: 17: SLU tr vert. + acqua [Combination 6] 3.122962e+1 1.903015e+2 2.052706e+0
Plate 1820: 20: SLE tandem bordo [Combination 9] 1.396408e+1 8.596566e+1 8.891783e-1
Plate 1820: 21: SLU [Absolute Envelope 1] 3.122962e+1 1.903015e+2 2.052706e+0
Plate 1821: 12: SLU traffico uniforme [Combination 1] 1.619018e+1 1.941677e+2 6.268213e+0
Plate 1821: 13: SLU tandem centrale [Combination 2] 9.761879e+0 1.229385e+2 4.071200e+0
Plate 1821: 14: SLU tandem Bordo [Combination 3] 9.895503e+0 1.225573e+2 4.027486e+0
Plate 1821: 15: Sisma Y [Combination 4] 1.079103e+1 1.350892e+2 4.740957e+0
Plate 1821: 16: Sisma -Y [Combination 5] 1.186253e+1 1.406652e+2 3.758141e+0
Plate 1821: 17: SLU tr vert. + acqua [Combination 6] 1.619018e+1 1.941677e+2 6.268213e+0
Plate 1821: 20: SLE tandem bordo [Combination 9] 7.091955e+0 8.769619e+1 2.912125e+0
Plate 1821: 21: SLU [Absolute Envelope 1] 1.619018e+1 1.941677e+2 6.268213e+0
Plate 1822: 12: SLU traffico uniforme [Combination 1] 3.843552e+1 1.950525e+2 -7.248447e-1
Plate 1822: 13: SLU tandem centrale [Combination 2] 2.550432e+1 1.304590e+2 -1.536302e+0
Plate 1822: 14: SLU tandem Bordo [Combination 3] 2.523971e+1 1.282971e+2 -7.361339e-1
Plate 1822: 15: Sisma Y [Combination 4] 2.668582e+1 1.361896e+2 -1.330647e+0
Plate 1822: 16: Sisma -Y [Combination 5] 2.795786e+1 1.424817e+2 -1.452466e+0
Plate 1822: 17: SLU tr vert. + acqua [Combination 6] 3.843552e+1 1.950525e+2 -7.248447e-1
Plate 1822: 20: SLE tandem bordo [Combination 9] 1.775338e+1 9.023280e+1 -5.071891e-1
Plate 1822: 21: SLU [Absolute Envelope 1] 3.843552e+1 1.950525e+2 1.536302e+0
Plate 1823: 12: SLU traffico uniforme [Combination 1] 3.864539e+1 1.954939e+2 -2.144116e-2
Plate 1823: 13: SLU tandem centrale [Combination 2] 2.552258e+1 1.298807e+2 -8.633380e-1
Plate 1823: 14: SLU tandem Bordo [Combination 3] 2.541785e+1 1.286708e+2 -2.410591e-1
Plate 1823: 15: Sisma Y [Combination 4] 2.677366e+1 1.361078e+2 -6.674527e-1
Plate 1823: 16: Sisma -Y [Combination 5] 2.809751e+1 1.425263e+2 -8.237330e-1
Plate 1823: 17: SLU tr vert. + acqua [Combination 6] 3.864539e+1 1.954939e+2 -2.144116e-2
Plate 1823: 20: SLE tandem bordo [Combination 9] 1.787945e+1 9.050938e+1 -1.569126e-1
Plate 1823: 21: SLU [Absolute Envelope 1] 3.864539e+1 1.954939e+2 8.633380e-1
Plate 1824: 12: SLU traffico uniforme [Combination 1] 3.868144e+1 1.969851e+2 8.788684e-1
Plate 1824: 13: SLU tandem centrale [Combination 2] 2.542725e+1 1.301220e+2 -1.001050e-1
Plate 1824: 14: SLU tandem Bordo [Combination 3] 2.546183e+1 1.296782e+2 3.730804e-1
Plate 1824: 15: Sisma Y [Combination 4] 2.671029e+1 1.368400e+2 1.454227e-1
Plate 1824: 16: Sisma -Y [Combination 5] 2.813668e+1 1.434440e+2 -1.090922e-1
Plate 1824: 17: SLU tr vert. + acqua [Combination 6] 3.868144e+1 1.969851e+2 8.788684e-1
Plate 1824: 20: SLE tandem bordo [Combination 9] 1.790830e+1 9.123909e+1 2.815542e-1
Plate 1824: 21: SLU [Absolute Envelope 1] 3.868144e+1 1.969851e+2 8.788684e-1
Plate 1825: 12: SLU traffico uniforme [Combination 1] 3.691004e+1 1.985917e+2 3.442062e+0
Plate 1825: 13: SLU tandem centrale [Combination 2] 2.411981e+1 1.304394e+2 1.742456e+0
Plate 1825: 14: SLU tandem Bordo [Combination 3] 2.429960e+1 1.306453e+2 2.071670e+0
Plate 1825: 15: Sisma Y [Combination 4] 2.533871e+1 1.376154e+2 2.194171e+0
Plate 1825: 16: Sisma -Y [Combination 5] 2.687841e+1 1.445034e+2 1.742473e+0

Plate 1825: 17: SLU tr vert. + acqua [Combination 6] 3.691004e+1 1.985917e+2 3.442062e+0
Plate 1825: 20: SLE tandem bordo [Combination 9] 1.707693e+1 9.194891e+1 1.499733e+0
Plate 1825: 21: SLU [Absolute Envelope 1] 3.691004e+1 1.985917e+2 3.442062e+0
Plate 1826: 12: SLU traffico uniforme [Combination 1] 5.201860e+1 2.617022e+2 1.482104e+0
Plate 1826: 13: SLU tandem centrale [Combination 2] 3.728636e+1 1.880288e+2 2.518337e+0
Plate 1826: 14: SLU tandem Bordo [Combination 3] 3.650106e+1 1.838882e+2 1.216169e+0
Plate 1826: 15: Sisma Y [Combination 4] 3.788720e+1 1.911988e+2 2.323282e+0
Plate 1826: 16: Sisma -Y [Combination 5] 3.706035e+1 1.865170e+2 2.181804e+0
Plate 1826: 17: SLU tr vert. + acqua [Combination 6] 5.201860e+1 2.617022e+2 1.482104e+0
Plate 1826: 20: SLE tandem bordo [Combination 9] 2.614411e+1 1.316890e+2 8.442290e-1
Plate 1826: 21: SLU [Absolute Envelope 1] 5.201860e+1 2.617022e+2 2.518337e+0
Plate 1827: 12: SLU traffico uniforme [Combination 1] 4.389261e+1 2.243766e+2 9.994818e-1
Plate 1827: 13: SLU tandem centrale [Combination 2] 2.961830e+1 1.527610e+2 1.713908e+0
Plate 1827: 14: SLU tandem Bordo [Combination 3] 2.897475e+1 1.486549e+2 6.899076e-1
Plate 1827: 15: Sisma Y [Combination 4] 3.164298e+1 1.629349e+2 1.444358e+0
Plate 1827: 16: Sisma -Y [Combination 5] 3.155547e+1 1.620090e+2 1.270664e+0
Plate 1827: 17: SLU tr vert. + acqua [Combination 6] 4.389261e+1 2.243766e+2 9.994818e-1
Plate 1827: 20: SLE tandem bordo [Combination 9] 2.092444e+1 1.072847e+2 4.771536e-1
Plate 1827: 21: SLU [Absolute Envelope 1] 4.389261e+1 2.243766e+2 1.713908e+0
Plate 1828: 12: SLU traffico uniforme [Combination 1] 3.805562e+1 1.975446e+2 1.133794e-1
Plate 1828: 13: SLU tandem centrale [Combination 2] 2.434605e+1 1.287690e+2 3.523536e-1
Plate 1828: 14: SLU tandem Bordo [Combination 3] 2.386270e+1 1.247882e+2 -1.073074e-1
Plate 1828: 15: Sisma Y [Combination 4] 2.695742e+1 1.416437e+2 1.198520e-1
Plate 1828: 16: Sisma -Y [Combination 5] 2.758926e+1 1.445118e+2 -5.480472e-2
Plate 1828: 17: SLU tr vert. + acqua [Combination 6] 3.805562e+1 1.975446e+2 1.133794e-1
Plate 1828: 20: SLE tandem bordo [Combination 9] 1.725581e+1 9.012721e+1 -7.858644e-2
Plate 1828: 21: SLU [Absolute Envelope 1] 3.805562e+1 1.975446e+2 3.523536e-1
Plate 1829: 12: SLU traffico uniforme [Combination 1] 3.672869e+1 1.904924e+2 -7.222368e-1
Plate 1829: 13: SLU tandem centrale [Combination 2] 2.348858e+1 1.242076e+2 -9.659223e-1
Plate 1829: 14: SLU tandem Bordo [Combination 3] 2.308195e+1 1.205185e+2 -7.677184e-1
Plate 1829: 15: Sisma Y [Combination 4] 2.568085e+1 1.348710e+2 -1.029766e+0
Plate 1829: 16: Sisma -Y [Combination 5] 2.672241e+1 1.399476e+2 -1.180492e+0
Plate 1829: 17: SLU tr vert. + acqua [Combination 6] 3.672869e+1 1.904924e+2 -7.222368e-1
Plate 1829: 20: SLE tandem bordo [Combination 9] 1.651779e+1 8.617243e+1 -5.371971e-1
Plate 1829: 21: SLU [Absolute Envelope 1] 3.672869e+1 1.904924e+2 1.180492e+0
Plate 1830: 12: SLU traffico uniforme [Combination 1] 3.831885e+1 1.954271e+2 -1.403971e+0
Plate 1830: 13: SLU tandem centrale [Combination 2] 2.554604e+1 1.315932e+2 -2.203846e+0
Plate 1830: 14: SLU tandem Bordo [Combination 3] 2.512178e+1 1.284698e+2 -1.227454e+0
Plate 1830: 15: Sisma Y [Combination 4] 2.665322e+1 1.368894e+2 -1.972951e+0
Plate 1830: 16: Sisma -Y [Combination 5] 2.790402e+1 1.431066e+2 -2.083414e+0
Plate 1830: 17: SLU tr vert. + acqua [Combination 6] 3.831885e+1 1.954271e+2 -1.403971e+0
Plate 1830: 20: SLE tandem bordo [Combination 9] 1.766949e+1 9.034514e+1 -8.535291e-1
Plate 1830: 21: SLU [Absolute Envelope 1] 3.831885e+1 1.954271e+2 2.203846e+0
Plate 1831: 12: SLU traffico uniforme [Combination 1] 5.193864e+1 2.630155e+2 3.429399e+0
Plate 1831: 13: SLU tandem centrale [Combination 2] 3.743471e+1 1.901185e+2 4.241985e+0
Plate 1831: 14: SLU tandem Bordo [Combination 3] 3.655825e+1 1.854116e+2 2.670679e+0
Plate 1831: 15: Sisma Y [Combination 4] 3.807378e+1 1.936611e+2 4.004987e+0
Plate 1831: 16: Sisma -Y [Combination 5] 3.727025e+1 1.890549e+2 3.876966e+0
Plate 1831: 17: SLU tr vert. + acqua [Combination 6] 5.193864e+1 2.630155e+2 3.429399e+0
Plate 1831: 20: SLE tandem bordo [Combination 9] 2.618033e+1 1.327573e+2 1.871218e+0
Plate 1831: 21: SLU [Absolute Envelope 1] 5.193864e+1 2.630155e+2 4.241985e+0
Plate 1832: 12: SLU traffico uniforme [Combination 1] 5.159732e+1 2.652676e+2 7.717850e+0
Plate 1832: 13: SLU tandem centrale [Combination 2] 3.734882e+1 1.927036e+2 7.753965e+0
Plate 1832: 14: SLU tandem Bordo [Combination 3] 3.639972e+1 1.875871e+2 5.881623e+0
Plate 1832: 15: Sisma Y [Combination 4] 3.805637e+1 1.967664e+2 7.522238e+0
Plate 1832: 16: Sisma -Y [Combination 5] 3.725846e+1 1.920971e+2 7.378065e+0
Plate 1832: 17: SLU tr vert. + acqua [Combination 6] 5.159732e+1 2.652676e+2 7.717850e+0
Plate 1832: 20: SLE tandem bordo [Combination 9] 2.606778e+1 1.343064e+2 4.144628e+0
Plate 1832: 21: SLU [Absolute Envelope 1] 5.159732e+1 2.652676e+2 7.753965e+0
Plate 1833: 12: SLU traffico uniforme [Combination 1] 5.139373e+1 2.728761e+2 1.860465e+1
Plate 1833: 13: SLU tandem centrale [Combination 2] 3.740642e+1 1.990505e+2 1.607046e+1
Plate 1833: 14: SLU tandem Bordo [Combination 3] 3.639034e+1 1.935969e+2 1.384129e+1
Plate 1833: 15: Sisma Y [Combination 4] 3.825803e+1 2.039083e+2 1.599484e+1
Plate 1833: 16: Sisma -Y [Combination 5] 3.744469e+1 1.989829e+2 1.576074e+1
Plate 1833: 17: SLU tr vert. + acqua [Combination 6] 5.139373e+1 2.728761e+2 1.860465e+1
Plate 1833: 20: SLE tandem bordo [Combination 9] 2.606142e+1 1.386130e+2 9.805855e+0
Plate 1833: 21: SLU [Absolute Envelope 1] 5.139373e+1 2.728761e+2 1.860465e+1
Plate 1834: 12: SLU traffico uniforme [Combination 1] 5.118169e+1 3.109241e+2 5.317495e+1
Plate 1834: 13: SLU tandem centrale [Combination 2] 3.769190e+1 2.285385e+2 4.148874e+1
Plate 1834: 14: SLU tandem Bordo [Combination 3] 3.658577e+1 2.218361e+2 3.837371e+1
Plate 1834: 15: Sisma Y [Combination 4] 3.867850e+1 2.346432e+2 4.213472e+1
Plate 1834: 16: Sisma -Y [Combination 5] 3.810905e+1 2.293872e+2 4.147895e+1

Plate 1834: 17: SLU tr vert. + acqua [Combination 6] 5.118169e+1 3.109241e+2 5.317495e+1
Plate 1834: 20: SLE tandem bordo [Combination 9] 2.615465e+1 1.587365e+2 2.734654e+1
Plate 1834: 21: SLU [Absolute Envelope 1] 5.118169e+1 3.109241e+2 5.317495e+1
Plate 1835: 12: SLU traffico uniforme [Combination 1] 4.336362e+1 2.266444e+2 2.501164e+0
Plate 1835: 13: SLU tandem centrale [Combination 2] 2.944421e+1 1.558530e+2 3.109548e+0
Plate 1835: 14: SLU tandem Bordo [Combination 3] 2.864578e+1 1.507399e+2 1.812721e+0
Plate 1835: 15: Sisma Y [Combination 4] 3.145363e+1 1.661322e+2 2.767689e+0
Plate 1835: 16: Sisma -Y [Combination 5] 3.138093e+1 1.652248e+2 2.641378e+0
Plate 1835: 17: SLU tr vert. + acqua [Combination 6] 4.336362e+1 2.266444e+2 2.501164e+0
Plate 1835: 20: SLE tandem bordo [Combination 9] 2.068806e+1 1.087463e+2 1.266276e+0
Plate 1835: 21: SLU [Absolute Envelope 1] 4.336362e+1 2.266444e+2 3.109548e+0
Plate 1836: 12: SLU traffico uniforme [Combination 1] 4.200371e+1 2.317729e+2 5.493638e+0
Plate 1836: 13: SLU tandem centrale [Combination 2] 2.870833e+1 1.611749e+2 5.694742e+0
Plate 1836: 14: SLU tandem Bordo [Combination 3] 2.770731e+1 1.549514e+2 4.084143e+0
Plate 1836: 15: Sisma Y [Combination 4] 3.068603e+1 1.716406e+2 5.299324e+0
Plate 1836: 16: Sisma -Y [Combination 5] 3.063462e+1 1.706656e+2 5.208077e+0
Plate 1836: 17: SLU tr vert. + acqua [Combination 6] 4.200371e+1 2.317729e+2 5.493638e+0
Plate 1836: 20: SLE tandem bordo [Combination 9] 2.001830e+1 1.117231e+2 2.865793e+0
Plate 1836: 21: SLU [Absolute Envelope 1] 4.200371e+1 2.317729e+2 5.694742e+0
Plate 1837: 12: SLU traffico uniforme [Combination 1] 3.887661e+1 2.453653e+2 1.138616e+1
Plate 1837: 13: SLU tandem centrale [Combination 2] 2.692559e+1 1.728286e+2 1.032959e+1
Plate 1837: 14: SLU tandem Bordo [Combination 3] 2.568969e+1 1.653427e+2 8.442528e+0
Plate 1837: 15: Sisma Y [Combination 4] 2.885354e+1 1.836709e+2 9.974622e+0
Plate 1837: 16: Sisma -Y [Combination 5] 2.884252e+1 1.824633e+2 9.877579e+0
Plate 1837: 17: SLU tr vert. + acqua [Combination 6] 3.887661e+1 2.453653e+2 1.138616e+1
Plate 1837: 20: SLE tandem bordo [Combination 9] 1.856305e+1 1.191097e+2 5.952902e+0
Plate 1837: 21: SLU [Absolute Envelope 1] 3.887661e+1 2.453653e+2 1.138616e+1
Plate 1838: 12: SLU traffico uniforme [Combination 1] 2.781341e+1 2.892134e+2 2.109651e+1
Plate 1838: 13: SLU tandem centrale [Combination 2] 1.975888e+1 2.068575e+2 1.711532e+1
Plate 1838: 14: SLU tandem Bordo [Combination 3] 1.858630e+1 1.975213e+2 1.500613e+1
Plate 1838: 15: Sisma Y [Combination 4] 2.125483e+1 2.185853e+2 1.712256e+1
Plate 1838: 16: Sisma -Y [Combination 5] 2.156060e+1 2.164991e+2 1.706572e+1
Plate 1838: 17: SLU tr vert. + acqua [Combination 6] 2.781341e+1 2.892134e+2 2.109651e+1
Plate 1838: 20: SLE tandem bordo [Combination 9] 1.339131e+1 1.420837e+2 1.064911e+1
Plate 1838: 21: SLU [Absolute Envelope 1] 2.781341e+1 2.892134e+2 2.109651e+1
Plate 1839: 12: SLU traffico uniforme [Combination 1] 3.726086e+1 2.005314e+2 4.522460e-1
Plate 1839: 13: SLU tandem centrale [Combination 2] 2.398584e+1 1.327803e+2 7.470734e-1
Plate 1839: 14: SLU tandem Bordo [Combination 3] 2.326970e+1 1.272027e+2 1.388511e-1
Plate 1839: 15: Sisma Y [Combination 4] 2.651514e+1 1.453696e+2 4.429634e-1
Plate 1839: 16: Sisma -Y [Combination 5] 2.715076e+1 1.482096e+2 3.296654e-1
Plate 1839: 17: SLU tr vert. + acqua [Combination 6] 3.726086e+1 2.005314e+2 4.522460e-1
Plate 1839: 20: SLE tandem bordo [Combination 9] 1.683418e+1 9.181385e+1 9.028846e-2
Plate 1839: 21: SLU [Absolute Envelope 1] 3.726086e+1 2.005314e+2 7.470734e-1
Plate 1840: 12: SLU traffico uniforme [Combination 1] 3.556487e+1 2.072047e+2 8.701126e-1
Plate 1840: 13: SLU tandem centrale [Combination 2] 2.310820e+1 1.400338e+2 1.287779e+0
Plate 1840: 14: SLU tandem Bordo [Combination 3] 2.201657e+1 1.324191e+2 4.864229e-1
Plate 1840: 15: Sisma Y [Combination 4] 2.549057e+1 1.523025e+2 8.934852e-1
Plate 1840: 16: Sisma -Y [Combination 5] 2.615460e+1 1.551056e+2 8.548533e-1
Plate 1840: 17: SLU tr vert. + acqua [Combination 6] 3.556487e+1 2.072047e+2 8.701126e-1
Plate 1840: 20: SLE tandem bordo [Combination 9] 1.594061e+1 9.547682e+1 3.240559e-1
Plate 1840: 21: SLU [Absolute Envelope 1] 3.556487e+1 2.072047e+2 1.287779e+0
Plate 1841: 12: SLU traffico uniforme [Combination 1] 3.246363e+1 2.210962e+2 3.851706e-1
Plate 1841: 13: SLU tandem centrale [Combination 2] 2.172189e+1 1.530883e+2 1.220660e+0
Plate 1841: 14: SLU tandem Bordo [Combination 3] 2.006523e+1 1.430590e+2 2.631236e-1
Plate 1841: 15: Sisma Y [Combination 4] 2.386225e+1 1.651006e+2 7.535768e-1
Plate 1841: 16: Sisma -Y [Combination 5] 2.458780e+1 1.677854e+2 8.153295e-1
Plate 1841: 17: SLU tr vert. + acqua [Combination 6] 3.246363e+1 2.210962e+2 3.851706e-1
Plate 1841: 20: SLE tandem bordo [Combination 9] 1.452012e+1 1.029825e+2 1.390250e-1
Plate 1841: 21: SLU [Absolute Envelope 1] 3.246363e+1 2.210962e+2 1.220660e+0
Plate 1842: 12: SLU traffico uniforme [Combination 1] 2.210996e+1 2.460736e+2 -4.961988e+0
Plate 1842: 13: SLU tandem centrale [Combination 2] 1.570177e+1 1.739340e+2 -2.684121e+0
Plate 1842: 14: SLU tandem Bordo [Combination 3] 1.406562e+1 1.614671e+2 -3.645117e+0
Plate 1842: 15: Sisma Y [Combination 4] 1.716250e+1 1.860164e+2 -3.267345e+0
Plate 1842: 16: Sisma -Y [Combination 5] 1.775519e+1 1.884271e+2 -2.852409e+0
Plate 1842: 17: SLU tr vert. + acqua [Combination 6] 2.210996e+1 2.460736e+2 -4.961988e+0
Plate 1842: 20: SLE tandem bordo [Combination 9] 1.014275e+1 1.160498e+2 -2.697963e+0
Plate 1842: 21: SLU [Absolute Envelope 1] 2.210996e+1 2.460736e+2 4.961988e+0
Plate 1843: 12: SLU traffico uniforme [Combination 1] 3.607643e+1 1.933941e+2 -1.544850e+0
Plate 1843: 13: SLU tandem centrale [Combination 2] 2.326022e+1 1.284085e+2 -1.672208e+0
Plate 1843: 14: SLU tandem Bordo [Combination 3] 2.254517e+1 1.226589e+2 -1.396143e+0
Plate 1843: 15: Sisma Y [Combination 4] 2.531901e+1 1.384308e+2 -1.765317e+0
Plate 1843: 16: Sisma -Y [Combination 5] 2.635274e+1 1.434574e+2 -1.868043e+0

Plate 1843: 17: SLU tr vert. + acqua [Combination 6] 3.607643e+1 1.933941e+2 -1.544850e+0
Plate 1843: 20: SLE tandem bordo [Combination 9] 1.613710e+1 8.765987e+1 -9.829763e-1
Plate 1843: 21: SLU [Absolute Envelope 1] 3.607643e+1 1.933941e+2 1.868043e+0
Plate 1844: 12: SLU traffico uniforme [Combination 1] 3.477723e+1 1.997698e+2 -3.308988e+0
Plate 1844: 13: SLU tandem centrale [Combination 2] 2.274250e+1 1.360462e+2 -3.061811e+0
Plate 1844: 14: SLU tandem Bordo [Combination 3] 2.151464e+1 1.274570e+2 -2.724191e+0
Plate 1844: 15: Sisma Y [Combination 4] 2.457342e+1 1.452640e+2 -3.224431e+0
Plate 1844: 16: Sisma -Y [Combination 5] 2.562863e+1 1.503053e+2 -3.255767e+0
Plate 1844: 17: SLU tr vert. + acqua [Combination 6] 3.477723e+1 1.997698e+2 -3.308988e+0
Plate 1844: 20: SLE tandem bordo [Combination 9] 1.540333e+1 9.100675e+1 -1.928106e+0
Plate 1844: 21: SLU [Absolute Envelope 1] 3.477723e+1 1.997698e+2 3.308988e+0
Plate 1845: 12: SLU traffico uniforme [Combination 1] 3.317628e+1 2.118062e+2 -7.149825e+0
Plate 1845: 13: SLU tandem centrale [Combination 2] 2.260993e+1 1.490073e+2 -5.786862e+0
Plate 1845: 14: SLU tandem Bordo [Combination 3] 2.053515e+1 1.367600e+2 -5.443550e+0
Plate 1845: 15: Sisma Y [Combination 4] 2.408759e+1 1.573488e+2 -6.070275e+0
Plate 1845: 16: Sisma -Y [Combination 5] 2.520106e+1 1.624632e+2 -5.977550e+0
Plate 1845: 17: SLU tr vert. + acqua [Combination 6] 3.317628e+1 2.118062e+2 -7.149825e+0
Plate 1845: 20: SLE tandem bordo [Combination 9] 1.467841e+1 9.750055e+1 -3.880081e+0
Plate 1845: 21: SLU [Absolute Envelope 1] 3.317628e+1 2.118062e+2 7.149825e+0
Plate 1846: 12: SLU traffico uniforme [Combination 1] 2.500949e+1 2.289014e+2 -1.694935e+1
Plate 1846: 13: SLU tandem centrale [Combination 2] 1.862024e+1 1.660567e+2 -1.246573e+1
Plate 1846: 14: SLU tandem Bordo [Combination 3] 1.630296e+1 1.499125e+2 -1.209286e+1
Plate 1846: 15: Sisma Y [Combination 4] 1.955082e+1 1.736956e+2 -1.317300e+1
Plate 1846: 16: Sisma -Y [Combination 5] 2.041565e+1 1.789991e+2 -1.287271e+1
Plate 1846: 17: SLU tr vert. + acqua [Combination 6] 2.500949e+1 2.289014e+2 -1.694935e+1
Plate 1846: 20: SLE tandem bordo [Combination 9] 1.157924e+1 1.066823e+2 -8.685613e+0
Plate 1846: 21: SLU [Absolute Envelope 1] 2.500949e+1 2.289014e+2 1.694935e+1
Plate 1847: 12: SLU traffico uniforme [Combination 1] 3.809648e+1 1.977182e+2 -3.271317e+0
Plate 1847: 13: SLU tandem centrale [Combination 2] 2.570872e+1 1.354343e+2 -4.015176e+0
Plate 1847: 14: SLU tandem Bordo [Combination 3] 2.487159e+1 1.298982e+2 -2.624244e+0
Plate 1847: 15: Sisma Y [Combination 4] 2.662721e+1 1.397544e+2 -3.725795e+0
Plate 1847: 16: Sisma -Y [Combination 5] 2.786153e+1 1.459006e+2 -3.821391e+0
Plate 1847: 17: SLU tr vert. + acqua [Combination 6] 3.809648e+1 1.977182e+2 -3.271317e+0
Plate 1847: 20: SLE tandem bordo [Combination 9] 1.749089e+1 9.132898e+1 -1.836344e+0
Plate 1847: 21: SLU [Absolute Envelope 1] 3.809648e+1 1.977182e+2 4.015176e+0
Plate 1848: 12: SLU traffico uniforme [Combination 1] 3.763369e+1 2.025480e+2 -6.815514e+0
Plate 1848: 13: SLU tandem centrale [Combination 2] 2.590541e+1 1.423108e+2 -7.242923e+0
Plate 1848: 14: SLU tandem Bordo [Combination 3] 2.441185e+1 1.332163e+2 -5.337666e+0
Plate 1848: 15: Sisma Y [Combination 4] 2.653209e+1 1.453162e+2 -6.924794e+0
Plate 1848: 16: Sisma -Y [Combination 5] 2.777891e+1 1.515230e+2 -6.997934e+0
Plate 1848: 17: SLU tr vert. + acqua [Combination 6] 3.763369e+1 2.025480e+2 -6.815514e+0
Plate 1848: 20: SLE tandem bordo [Combination 9] 1.716129e+1 9.362141e+1 -3.745701e+0
Plate 1848: 21: SLU [Absolute Envelope 1] 3.763369e+1 2.025480e+2 7.242923e+0
Plate 1849: 12: SLU traffico uniforme [Combination 1] 3.776077e+1 2.126760e+2 -1.348564e+1
Plate 1849: 13: SLU tandem centrale [Combination 2] 2.706791e+1 1.551223e+2 -1.279245e+1
Plate 1849: 14: SLU tandem Bordo [Combination 3] 2.448878e+1 1.408371e+2 -1.040076e+1
Plate 1849: 15: Sisma Y [Combination 4] 2.727321e+1 1.564974e+2 -1.258456e+1
Plate 1849: 16: Sisma -Y [Combination 5] 2.859012e+1 1.630078e+2 -1.260602e+1
Plate 1849: 17: SLU tr vert. + acqua [Combination 6] 3.776077e+1 2.126760e+2 -1.348564e+1
Plate 1849: 20: SLE tandem bordo [Combination 9] 1.719490e+1 9.887791e+1 -7.319433e+0
Plate 1849: 21: SLU [Absolute Envelope 1] 3.776077e+1 2.126760e+2 1.348564e+1
Plate 1850: 12: SLU traffico uniforme [Combination 1] 3.651452e+1 2.318162e+2 -2.629982e+1
Plate 1850: 13: SLU tandem centrale [Combination 2] 2.842311e+1 1.782016e+2 -2.199473e+1
Plate 1850: 14: SLU tandem Bordo [Combination 3] 2.501669e+1 1.569927e+2 -1.920233e+1
Plate 1850: 15: Sisma Y [Combination 4] 2.846156e+1 1.780772e+2 -2.224282e+1
Plate 1850: 16: Sisma -Y [Combination 5] 2.967441e+1 1.852488e+2 -2.228046e+1
Plate 1850: 17: SLU tr vert. + acqua [Combination 6] 3.651452e+1 2.318162e+2 -2.629982e+1
Plate 1850: 20: SLE tandem bordo [Combination 9] 1.749158e+1 1.099366e+2 -1.359479e+1
Plate 1850: 21: SLU [Absolute Envelope 1] 3.651452e+1 2.318162e+2 2.629982e+1
Plate 1851: 12: SLU traffico uniforme [Combination 1] 5.200934e+1 2.623132e+2 2.296995e+0
Plate 1851: 13: SLU tandem centrale [Combination 2] 3.738902e+1 1.890562e+2 3.253495e+0
Plate 1851: 14: SLU tandem Bordo [Combination 3] 3.655548e+1 1.846166e+2 1.821232e+0
Plate 1851: 15: Sisma Y [Combination 4] 3.800662e+1 1.923983e+2 3.035552e+0
Plate 1851: 16: Sisma -Y [Combination 5] 3.719238e+1 1.877691e+2 2.902973e+0
Plate 1851: 17: SLU tr vert. + acqua [Combination 6] 5.200934e+1 2.623132e+2 2.296995e+0
Plate 1851: 20: SLE tandem bordo [Combination 9] 2.618008e+1 1.321982e+2 1.271328e+0
Plate 1851: 21: SLU [Absolute Envelope 1] 5.200934e+1 2.623132e+2 3.253495e+0
Plate 1852: 12: SLU traffico uniforme [Combination 1] 4.370335e+1 2.252940e+2 1.626638e+0
Plate 1852: 13: SLU tandem centrale [Combination 2] 2.958632e+1 1.541314e+2 2.307507e+0
Plate 1852: 14: SLU tandem Bordo [Combination 3] 2.886885e+1 1.495355e+2 1.154334e+0
Plate 1852: 15: Sisma Y [Combination 4] 3.160591e+1 1.643525e+2 2.002055e+0
Plate 1852: 16: Sisma -Y [Combination 5] 3.152408e+1 1.634434e+2 1.852895e+0

Plate 1852: 17: SLU tr vert. + acqua [Combination 6] 4.370335e+1 2.252940e+2 1.626638e+0
Plate 1852: 20: SLE tandem bordo [Combination 9] 2.084764e+1 1.079003e+2 8.035330e-1
Plate 1852: 21: SLU [Absolute Envelope 1] 4.370335e+1 2.252940e+2 2.307507e+0
Plate 1853: 12: SLU traffico uniforme [Combination 1] 3.774303e+1 1.987257e+2 2.651096e-1
Plate 1853: 13: SLU tandem centrale [Combination 2] 2.422140e+1 1.304873e+2 5.268510e-1
Plate 1853: 14: SLU tandem Bordo [Combination 3] 2.363322e+1 1.257601e+2 -7.986325e-4
Plate 1853: 15: Sisma Y [Combination 4] 2.679857e+1 1.432272e+2 2.620419e-1
Plate 1853: 16: Sisma -Y [Combination 5] 2.742894e+1 1.460799e+2 1.169010e-1
Plate 1853: 17: SLU tr vert. + acqua [Combination 6] 3.774303e+1 1.987257e+2 2.651096e-1
Plate 1853: 20: SLE tandem bordo [Combination 9] 1.709247e+1 9.080467e+1 -5.285960e-3
Plate 1853: 21: SLU [Absolute Envelope 1] 3.774303e+1 1.987257e+2 5.268510e-1
Plate 1854: 12: SLU traffico uniforme [Combination 1] 3.646654e+1 1.916263e+2 -1.055213e+0
Plate 1854: 13: SLU tandem centrale [Combination 2] 2.340934e+1 1.259867e+2 -1.259630e+0
Plate 1854: 14: SLU tandem Bordo [Combination 3] 2.286576e+1 1.213529e+2 -1.022803e+0
Plate 1854: 15: Sisma Y [Combination 4] 2.554402e+1 1.363500e+2 -1.334037e+0
Plate 1854: 16: Sisma -Y [Combination 5] 2.657823e+1 1.413938e+2 -1.462322e+0
Plate 1854: 17: SLU tr vert. + acqua [Combination 6] 3.646654e+1 1.916263e+2 -1.055213e+0
Plate 1854: 20: SLE tandem bordo [Combination 9] 1.636444e+1 8.675093e+1 -7.180279e-1
Plate 1854: 21: SLU [Absolute Envelope 1] 3.646654e+1 1.916263e+2 1.462322e+0
Plate 1855: 12: SLU traffico uniforme [Combination 1] 3.822880e+1 1.963174e+2 -2.204063e+0
Plate 1855: 13: SLU tandem centrale [Combination 2] 2.562485e+1 1.332144e+2 -2.988639e+0
Plate 1855: 14: SLU tandem Bordo [Combination 3] 2.501653e+1 1.290017e+2 -1.819798e+0
Plate 1855: 15: Sisma Y [Combination 4] 2.664744e+1 1.380576e+2 -2.728684e+0
Plate 1855: 16: Sisma -Y [Combination 5] 2.788721e+1 1.442271e+2 -2.831788e+0
Plate 1855: 17: SLU tr vert. + acqua [Combination 6] 3.822880e+1 1.963174e+2 -2.204063e+0
Plate 1855: 20: SLE tandem bordo [Combination 9] 1.759437e+1 9.071012e+1 -1.270469e+0
Plate 1855: 21: SLU [Absolute Envelope 1] 3.822880e+1 1.963174e+2 2.988639e+0
Plate 1856: 12: SLU traffico uniforme [Combination 1] 5.179038e+1 2.638980e+2 5.116712e+0
Plate 1856: 13: SLU tandem centrale [Combination 2] 3.741139e+1 1.912632e+2 5.656776e+0
Plate 1856: 14: SLU tandem Bordo [Combination 3] 3.649720e+1 1.863302e+2 3.938239e+0
Plate 1856: 15: Sisma Y [Combination 4] 3.807894e+1 1.950418e+2 5.411841e+0
Plate 1856: 16: Sisma -Y [Combination 5] 3.728135e+1 1.904245e+2 5.281298e+0
Plate 1856: 17: SLU tr vert. + acqua [Combination 6] 5.179038e+1 2.638980e+2 5.116712e+0
Plate 1856: 20: SLE tandem bordo [Combination 9] 2.613644e+1 1.334085e+2 2.767647e+0
Plate 1856: 21: SLU [Absolute Envelope 1] 5.179038e+1 2.638980e+2 5.656776e+0
Plate 1857: 12: SLU traffico uniforme [Combination 1] 5.143843e+1 2.677992e+2 1.182850e+1
Plate 1857: 13: SLU tandem centrale [Combination 2] 3.731981e+1 1.949436e+2 1.095246e+1
Plate 1857: 14: SLU tandem Bordo [Combination 3] 3.633613e+1 1.896697e+2 8.917425e+0
Plate 1857: 15: Sisma Y [Combination 4] 3.808662e+1 1.993581e+2 1.076921e+1
Plate 1857: 16: Sisma -Y [Combination 5] 3.728184e+1 1.945882e+2 1.059402e+1
Plate 1857: 17: SLU tr vert. + acqua [Combination 6] 5.143843e+1 2.677992e+2 1.182850e+1
Plate 1857: 20: SLE tandem bordo [Combination 9] 2.602359e+1 1.357995e+2 6.300489e+0
Plate 1857: 21: SLU [Absolute Envelope 1] 5.143843e+1 2.677992e+2 1.182850e+1
Plate 1858: 12: SLU traffico uniforme [Combination 1] 5.151698e+1 2.838650e+2 3.065183e+1
Plate 1858: 13: SLU tandem centrale [Combination 2] 3.767561e+1 2.076395e+2 2.499041e+1
Plate 1858: 14: SLU tandem Bordo [Combination 3] 3.663184e+1 2.018523e+2 2.245351e+1
Plate 1858: 15: Sisma Y [Combination 4] 3.862432e+1 2.130523e+2 2.513882e+1
Plate 1858: 16: Sisma -Y [Combination 5] 3.783592e+1 2.079294e+2 2.479085e+1
Plate 1858: 17: SLU tr vert. + acqua [Combination 6] 5.151698e+1 2.838650e+2 3.065183e+1
Plate 1858: 20: SLE tandem bordo [Combination 9] 2.622451e+1 1.445101e+2 1.595199e+1
Plate 1858: 21: SLU [Absolute Envelope 1] 5.151698e+1 2.838650e+2 3.065183e+1
Plate 1859: 12: SLU traffico uniforme [Combination 1] 5.782181e+1 3.280419e+2 1.075967e+2
Plate 1859: 13: SLU tandem centrale [Combination 2] 4.333943e+1 2.427360e+2 8.116295e+1
Plate 1859: 14: SLU tandem Bordo [Combination 3] 4.111997e+1 2.352538e+2 7.703063e+1
Plate 1859: 15: Sisma Y [Combination 4] 4.429770e+1 2.488324e+2 8.321189e+1
Plate 1859: 16: Sisma -Y [Combination 5] 4.468851e+1 2.433088e+2 8.081880e+1
Plate 1859: 17: SLU tr vert. + acqua [Combination 6] 5.782181e+1 3.280419e+2 1.075967e+2
Plate 1859: 20: SLE tandem bordo [Combination 9] 2.926100e+1 1.682344e+2 5.514701e+1
Plate 1859: 21: SLU [Absolute Envelope 1] 5.782181e+1 3.280419e+2 1.075967e+2
Plate 1860: 12: SLU traffico uniforme [Combination 1] 4.281499e+1 2.286576e+2 3.738604e+0
Plate 1860: 13: SLU tandem centrale [Combination 2] 2.915812e+1 1.580939e+2 4.204164e+0
Plate 1860: 14: SLU tandem Bordo [Combination 3] 2.826684e+1 1.524382e+2 2.752260e+0
Plate 1860: 15: Sisma Y [Combination 4] 3.115312e+1 1.684507e+2 3.829976e+0
Plate 1860: 16: Sisma -Y [Combination 5] 3.109054e+1 1.675239e+2 3.723781e+0
Plate 1860: 17: SLU tr vert. + acqua [Combination 6] 4.281499e+1 2.286576e+2 3.738604e+0
Plate 1860: 20: SLE tandem bordo [Combination 9] 2.041788e+1 1.099442e+2 1.927224e+0
Plate 1860: 21: SLU [Absolute Envelope 1] 4.281499e+1 2.286576e+2 4.204164e+0
Plate 1861: 12: SLU traffico uniforme [Combination 1] 4.081358e+1 2.368076e+2 7.963785e+0
Plate 1861: 13: SLU tandem centrale [Combination 2] 2.804217e+1 1.656937e+2 7.697835e+0
Plate 1861: 14: SLU tandem Bordo [Combination 3] 2.691737e+1 1.588700e+2 5.937645e+0
Plate 1861: 15: Sisma Y [Combination 4] 3.000092e+1 1.763144e+2 7.302919e+0
Plate 1861: 16: Sisma -Y [Combination 5] 2.996380e+1 1.752517e+2 7.216902e+0

Plate 1861: 17: SLU tr vert. + acqua [Combination 6] 4.081358e+1 2.368076e+2 7.963785e+0
Plate 1861: 20: SLE tandem bordo [Combination 9] 1.945102e+1 1.145047e+2 4.175540e+0
Plate 1861: 21: SLU [Absolute Envelope 1] 4.081358e+1 2.368076e+2 7.963785e+0
Plate 1862: 12: SLU traffico uniforme [Combination 1] 3.529274e+1 2.607038e+2 1.592023e+1
Plate 1862: 13: SLU tandem centrale [Combination 2] 2.471519e+1 1.849860e+2 1.361588e+1
Plate 1862: 14: SLU tandem Bordo [Combination 3] 2.344172e+1 1.766980e+2 1.162840e+1
Plate 1862: 15: Sisma Y [Combination 4] 2.654577e+1 1.961582e+2 1.337371e+1
Plate 1862: 16: Sisma -Y [Combination 5] 2.661241e+1 1.946942e+2 1.324991e+1
Plate 1862: 17: SLU tr vert. + acqua [Combination 6] 3.529274e+1 2.607038e+2 1.592023e+1
Plate 1862: 20: SLE tandem bordo [Combination 9] 1.692846e+1 1.272032e+2 8.226202e+0
Plate 1862: 21: SLU [Absolute Envelope 1] 3.529274e+1 2.607038e+2 1.592023e+1
Plate 1863: 12: SLU traffico uniforme [Combination 1] 4.301443e+0 3.334680e+2 1.394361e+1
Plate 1863: 13: SLU tandem centrale [Combination 2] 3.005880e+0 2.400148e+2 1.128545e+1
Plate 1863: 14: SLU tandem Bordo [Combination 3] 2.755310e+0 2.293929e+2 8.828091e+0
Plate 1863: 15: Sisma Y [Combination 4] 3.360852e+0 2.527606e+2 1.158176e+1
Plate 1863: 16: Sisma -Y [Combination 5] 3.539277e+0 2.496757e+2 1.263275e+1
Plate 1863: 17: SLU tr vert. + acqua [Combination 6] 4.301443e+0 3.334680e+2 1.394361e+1
Plate 1863: 20: SLE tandem bordo [Combination 9] 1.992497e+0 1.649166e+2 6.204545e+0
Plate 1863: 21: SLU [Absolute Envelope 1] 4.301443e+0 3.334680e+2 1.394361e+1
Plate 1864: 12: SLU traffico uniforme [Combination 1] 3.654637e+1 2.032315e+2 6.670507e-1
Plate 1864: 13: SLU tandem centrale [Combination 2] 2.361152e+1 1.358654e+2 1.009802e+0
Plate 1864: 14: SLU tandem Bordo [Combination 3] 2.273232e+1 1.293255e+2 3.088981e-1
Plate 1864: 15: Sisma Y [Combination 4] 2.607683e+1 1.482943e+2 6.612264e-1
Plate 1864: 16: Sisma -Y [Combination 5] 2.672303e+1 1.511199e+2 5.831763e-1
Plate 1864: 17: SLU tr vert. + acqua [Combination 6] 3.654637e+1 2.032315e+2 6.670507e-1
Plate 1864: 20: SLE tandem bordo [Combination 9] 1.645198e+1 9.330261e+1 2.057298e-1
Plate 1864: 21: SLU [Absolute Envelope 1] 3.654637e+1 2.032315e+2 1.009802e+0
Plate 1865: 12: SLU traffico uniforme [Combination 1] 3.427757e+1 2.129553e+2 9.135504e-1
Plate 1865: 13: SLU tandem centrale [Combination 2] 2.250733e+1 1.456456e+2 1.467750e+0
Plate 1865: 14: SLU tandem Bordo [Combination 3] 2.114690e+1 1.368567e+2 5.715716e-1
Plate 1865: 15: Sisma Y [Combination 4] 2.478487e+1 1.577687e+2 1.032723e+0
Plate 1865: 16: Sisma -Y [Combination 5] 2.547654e+1 1.605306e+2 1.038564e+0
Plate 1865: 17: SLU tr vert. + acqua [Combination 6] 3.427757e+1 2.129553e+2 9.135504e-1
Plate 1865: 20: SLE tandem bordo [Combination 9] 1.531294e+1 9.860235e+1 3.734497e-1
Plate 1865: 21: SLU [Absolute Envelope 1] 3.427757e+1 2.129553e+2 1.467750e+0
Plate 1866: 12: SLU traffico uniforme [Combination 1] 2.921914e+1 2.322262e+2 -1.473907e+0
Plate 1866: 13: SLU tandem centrale [Combination 2] 2.011108e+1 1.626564e+2 -7.615632e-2
Plate 1866: 14: SLU tandem Bordo [Combination 3] 1.825587e+1 1.513767e+2 -1.034649e+0
Plate 1866: 15: Sisma Y [Combination 4] 2.203184e+1 1.746295e+2 -5.800898e-1
Plate 1866: 16: Sisma -Y [Combination 5] 2.276575e+1 1.771829e+2 -4.152314e-1
Plate 1866: 17: SLU tr vert. + acqua [Combination 6] 2.921914e+1 2.322262e+2 -1.473907e+0
Plate 1866: 20: SLE tandem bordo [Combination 9] 1.318809e+1 1.088760e+2 -8.046609e-1
Plate 1866: 21: SLU [Absolute Envelope 1] 2.921914e+1 2.322262e+2 1.473907e+0
Plate 1867: 12: SLU traffico uniforme [Combination 1] 5.687312e+0 2.597306e+2 -8.886499e+0
Plate 1867: 13: SLU tandem centrale [Combination 2] 4.105689e+0 1.845297e+2 -5.514897e+0
Plate 1867: 14: SLU tandem Bordo [Combination 3] 3.656348e+0 1.710170e+2 -6.721572e+0
Plate 1867: 15: Sisma Y [Combination 4] 4.499023e+0 1.970071e+2 -6.299582e+0
Plate 1867: 16: Sisma -Y [Combination 5] 4.645206e+0 1.994496e+2 -5.428164e+0
Plate 1867: 17: SLU tr vert. + acqua [Combination 6] 5.687312e+0 2.597306e+2 -8.886499e+0
Plate 1867: 20: SLE tandem bordo [Combination 9] 2.638239e+0 1.228685e+2 -4.965701e+0
Plate 1867: 21: SLU [Absolute Envelope 1] 5.687312e+0 2.597306e+2 8.886499e+0
Plate 1868: 12: SLU traffico uniforme [Combination 1] 3.550971e+1 1.960112e+2 -2.262688e+0
Plate 1868: 13: SLU tandem centrale [Combination 2] 2.302367e+1 1.316748e+2 -2.252819e+0
Plate 1868: 14: SLU tandem Bordo [Combination 3] 2.208749e+1 1.246131e+2 -1.940926e+0
Plate 1868: 15: Sisma Y [Combination 4] 2.498322e+1 1.413135e+2 -2.374763e+0
Plate 1868: 16: Sisma -Y [Combination 5] 2.602298e+1 1.463391e+2 -2.446225e+0
Plate 1868: 17: SLU tr vert. + acqua [Combination 6] 3.550971e+1 1.960112e+2 -2.262688e+0
Plate 1868: 20: SLE tandem bordo [Combination 9] 1.581209e+1 8.902229e+1 -1.370115e+0
Plate 1868: 21: SLU [Absolute Envelope 1] 3.550971e+1 1.960112e+2 2.446225e+0
Plate 1869: 12: SLU traffico uniforme [Combination 1] 3.397536e+1 2.049873e+2 -4.837465e+0
Plate 1869: 13: SLU tandem centrale [Combination 2] 2.255253e+1 1.417923e+2 -4.182010e+0
Plate 1869: 14: SLU tandem Bordo [Combination 3] 2.094173e+1 1.314605e+2 -3.835183e+0
Plate 1869: 15: Sisma Y [Combination 4] 2.422145e+1 1.505683e+2 -4.397581e+0
Plate 1869: 16: Sisma -Y [Combination 5] 2.530431e+1 1.556404e+2 -4.375744e+0
Plate 1869: 17: SLU tr vert. + acqua [Combination 6] 3.397536e+1 2.049873e+2 -4.837465e+0
Plate 1869: 20: SLE tandem bordo [Combination 9] 1.498855e+1 9.380145e+1 -2.722940e+0
Plate 1869: 21: SLU [Absolute Envelope 1] 3.397536e+1 2.049873e+2 4.837465e+0
Plate 1870: 12: SLU traffico uniforme [Combination 1] 3.161989e+1 2.198701e+2 -1.092856e+1
Plate 1870: 13: SLU tandem centrale [Combination 2] 2.243851e+1 1.572869e+2 -8.343031e+0
Plate 1870: 14: SLU tandem Bordo [Combination 3] 1.996349e+1 1.430534e+2 -7.990441e+0
Plate 1870: 15: Sisma Y [Combination 4] 2.370160e+1 1.652295e+2 -8.743982e+0
Plate 1870: 16: Sisma -Y [Combination 5] 2.479331e+1 1.704043e+2 -8.559845e+0

Plate 1870: 17: SLU tr vert. + acqua [Combination 6] 3.161989e+1 2.198701e+2 -1.092856e+1
Plate 1870: 20: SLE tandem bordo [Combination 9] 1.422986e+1 1.018916e+2 -5.719290e+0
Plate 1870: 21: SLU [Absolute Envelope 1] 3.161989e+1 2.198701e+2 1.092856e+1
Plate 1871: 12: SLU traffico uniforme [Combination 1] 6.050656e+0 2.398082e+2 -2.235802e+1
Plate 1871: 13: SLU tandem centrale [Combination 2] 4.658825e+0 1.755020e+2 -1.586950e+1
Plate 1871: 14: SLU tandem Bordo [Combination 3] 4.010466e+0 1.577035e+2 -1.572005e+1
Plate 1871: 15: Sisma Y [Combination 4] 4.894982e+0 1.831594e+2 -1.725589e+1
Plate 1871: 16: Sisma -Y [Combination 5] 5.114493e+0 1.887427e+2 -1.673833e+1
Plate 1871: 17: SLU tr vert. + acqua [Combination 6] 6.050656e+0 2.398082e+2 -2.235802e+1
Plate 1871: 20: SLE tandem bordo [Combination 9] 2.844774e+0 1.121546e+2 -1.138631e+1
Plate 1871: 21: SLU [Absolute Envelope 1] 6.050656e+0 2.398082e+2 2.235802e+1
Plate 1872: 12: SLU traffico uniforme [Combination 1] 3.788826e+1 1.997200e+2 -4.748465e+0
Plate 1872: 13: SLU tandem centrale [Combination 2] 2.578695e+1 1.383835e+2 -5.390991e+0
Plate 1872: 14: SLU tandem Bordo [Combination 3] 2.466182e+1 1.312400e+2 -3.751210e+0
Plate 1872: 15: Sisma Y [Combination 4] 2.657571e+1 1.420942e+2 -5.078621e+0
Plate 1872: 16: Sisma -Y [Combination 5] 2.781118e+1 1.482489e+2 -5.164982e+0
Plate 1872: 17: SLU tr vert. + acqua [Combination 6] 3.788826e+1 1.997200e+2 -4.748465e+0
Plate 1872: 20: SLE tandem bordo [Combination 9] 1.734097e+1 9.225615e+1 -2.629087e+0
Plate 1872: 21: SLU [Absolute Envelope 1] 3.788826e+1 1.997200e+2 5.390991e+0
Plate 1873: 12: SLU traffico uniforme [Combination 1] 3.748518e+1 2.066324e+2 -9.667156e+0
Plate 1873: 13: SLU tandem centrale [Combination 2] 2.622335e+1 1.476545e+2 -9.688475e+0
Plate 1873: 14: SLU tandem Bordo [Combination 3] 2.425232e+1 1.361987e+2 -7.522344e+0
Plate 1873: 15: Sisma Y [Combination 4] 2.665132e+1 1.498664e+2 -9.398180e+0
Plate 1873: 16: Sisma -Y [Combination 5] 2.792502e+1 1.561853e+2 -9.450400e+0
Plate 1873: 17: SLU tr vert. + acqua [Combination 6] 3.748518e+1 2.066324e+2 -9.667156e+0
Plate 1873: 20: SLE tandem bordo [Combination 9] 1.704221e+1 9.568023e+1 -5.285428e+0
Plate 1873: 21: SLU [Absolute Envelope 1] 3.748518e+1 2.066324e+2 9.688475e+0
Plate 1874: 12: SLU traffico uniforme [Combination 1] 3.862808e+1 2.214449e+2 -1.855862e+1
Plate 1874: 13: SLU tandem centrale [Combination 2] 2.871264e+1 1.655432e+2 -1.662178e+1
Plate 1874: 14: SLU tandem Bordo [Combination 3] 2.546645e+1 1.479635e+2 -1.405054e+1
Plate 1874: 15: Sisma Y [Combination 4] 2.874473e+1 1.661389e+2 -1.657188e+1
Plate 1874: 16: Sisma -Y [Combination 5] 3.009187e+1 1.729331e+2 -1.656694e+1
Plate 1874: 17: SLU tr vert. + acqua [Combination 6] 3.862808e+1 2.214449e+2 -1.855862e+1
Plate 1874: 20: SLE tandem bordo [Combination 9] 1.785429e+1 1.037781e+2 -9.911254e+0
Plate 1874: 21: SLU [Absolute Envelope 1] 3.862808e+1 2.214449e+2 1.855862e+1
Plate 1875: 12: SLU traffico uniforme [Combination 1] 9.320800e+0 2.417827e+2 -4.085804e+1
Plate 1875: 13: SLU tandem centrale [Combination 2] 7.458265e+0 1.903302e+2 -3.144734e+1
Plate 1875: 14: SLU tandem Bordo [Combination 3] 6.701538e+0 1.652760e+2 -2.894428e+1
Plate 1875: 15: Sisma Y [Combination 4] 7.620144e+0 1.890627e+2 -3.296754e+1
Plate 1875: 16: Sisma -Y [Combination 5] 7.914534e+0 1.968435e+2 -3.307896e+1
Plate 1875: 17: SLU tr vert. + acqua [Combination 6] 9.320800e+0 2.417827e+2 -4.085804e+1
Plate 1875: 20: SLE tandem bordo [Combination 9] 4.676116e+0 1.155063e+2 -2.062372e+1
Plate 1875: 21: SLU [Absolute Envelope 1] 9.320800e+0 2.417827e+2 4.085804e+1
Plate 1876: 12: SLU traffico uniforme [Combination 1] 3.470806e+1 1.756507e+2 -2.819348e-1
Plate 1876: 13: SLU tandem centrale [Combination 2] 2.150996e+1 1.098322e+2 -1.221014e+0
Plate 1876: 14: SLU tandem Bordo [Combination 3] 2.102709e+1 1.066646e+2 -2.383593e-1
Plate 1876: 15: Sisma Y [Combination 4] 2.443851e+1 1.242696e+2 -9.843733e-1
Plate 1876: 16: Sisma -Y [Combination 5] 2.318569e+1 1.180942e+2 -8.800857e-1
Plate 1876: 17: SLU tr vert. + acqua [Combination 6] 3.470806e+1 1.756507e+2 -2.819348e-1
Plate 1876: 20: SLE tandem bordo [Combination 9] 1.503719e+1 7.626441e+1 -1.594071e-1
Plate 1876: 21: SLU [Absolute Envelope 1] 3.470806e+1 1.756507e+2 1.221014e+0
Plate 1877: 12: SLU traffico uniforme [Combination 1] 3.851405e+1 1.928183e+2 -2.962084e+0
Plate 1877: 13: SLU tandem centrale [Combination 2] 2.804545e+1 1.410446e+2 -5.370290e+0
Plate 1877: 14: SLU tandem Bordo [Combination 3] 2.426033e+1 1.215398e+2 -2.378745e+0
Plate 1877: 15: Sisma Y [Combination 4] 3.034884e+1 1.519876e+2 -4.443051e+0
Plate 1877: 16: Sisma -Y [Combination 5] 2.924449e+1 1.465720e+2 -4.485454e+0
Plate 1877: 17: SLU tr vert. + acqua [Combination 6] 3.851405e+1 1.928183e+2 -2.962084e+0
Plate 1877: 20: SLE tandem bordo [Combination 9] 1.729527e+1 8.662223e+1 -1.646143e+0
Plate 1877: 21: SLU [Absolute Envelope 1] 3.851405e+1 1.928183e+2 5.370290e+0
Plate 1878: 12: SLU traffico uniforme [Combination 1] 3.864736e+1 1.934820e+2 1.234236e+0
Plate 1878: 13: SLU tandem centrale [Combination 2] 2.858883e+1 1.432064e+2 3.293191e+0
Plate 1878: 14: SLU tandem Bordo [Combination 3] 2.439613e+1 1.220741e+2 8.927000e-1
Plate 1878: 15: Sisma Y [Combination 4] 3.106129e+1 1.552545e+2 2.807725e+0
Plate 1878: 16: Sisma -Y [Combination 5] 2.985430e+1 1.492749e+2 2.717086e+0
Plate 1878: 17: SLU tr vert. + acqua [Combination 6] 3.864736e+1 1.934820e+2 1.234236e+0
Plate 1878: 20: SLE tandem bordo [Combination 9] 1.740138e+1 8.706284e+1 6.464495e-1
Plate 1878: 21: SLU [Absolute Envelope 1] 3.864736e+1 1.934820e+2 3.293191e+0
Plate 1879: 12: SLU traffico uniforme [Combination 1] 6.604045e+0 1.806776e+2 -1.887716e+1
Plate 1879: 13: SLU tandem centrale [Combination 2] 3.533054e+0 1.145559e+2 -1.299399e+1
Plate 1879: 14: SLU tandem Bordo [Combination 3] 3.626826e+0 1.087118e+2 -1.287751e+1
Plate 1879: 15: Sisma Y [Combination 4] 4.698299e+0 1.341172e+2 -1.308397e+1
Plate 1879: 16: Sisma -Y [Combination 5] 4.215036e+0 1.265995e+2 -1.352024e+1

Plate 1879: 17: SLU tr vert. + acqua [Combination 6] 6.604045e+0 1.806776e+2 -1.887716e+1
Plate 1879: 20: SLE tandem bordo [Combination 9] 2.622787e+0 7.802316e+1 -9.140393e+0
Plate 1879: 21: SLU [Absolute Envelope 1] 6.604045e+0 1.806776e+2 1.887716e+1
Plate 1880: 12: SLU traffico uniforme [Combination 1] 2.906429e+1 2.744924e+2 -1.214231e+1
Plate 1880: 13: SLU tandem centrale [Combination 2] 1.648862e+1 1.967882e+2 -7.125829e+0
Plate 1880: 14: SLU tandem Bordo [Combination 3] 1.731961e+1 1.957514e+2 -7.386491e+0
Plate 1880: 15: Sisma Y [Combination 4] 2.355070e+1 1.935594e+2 -8.048641e+0
Plate 1880: 16: Sisma -Y [Combination 5] 1.800638e+1 1.982658e+2 -7.689437e+0
Plate 1880: 17: SLU tr vert. + acqua [Combination 6] 2.906429e+1 2.744924e+2 -1.214231e+1
Plate 1880: 20: SLE tandem bordo [Combination 9] 1.286590e+1 1.395107e+2 -5.367773e+0
Plate 1880: 21: SLU [Absolute Envelope 1] 2.906429e+1 2.744924e+2 1.214231e+1
Plate 1881: 12: SLU traffico uniforme [Combination 1] 5.206927e+1 2.767417e+2 -4.346234e+0
Plate 1881: 13: SLU tandem centrale [Combination 2] 3.671553e+1 1.997432e+2 -2.059978e+0
Plate 1881: 14: SLU tandem Bordo [Combination 3] 3.653963e+1 1.975307e+2 -2.581021e+0
Plate 1881: 15: Sisma Y [Combination 4] 3.733838e+1 1.958291e+2 -2.294461e+0
Plate 1881: 16: Sisma -Y [Combination 5] 3.720973e+1 2.008657e+2 -2.209008e+0
Plate 1881: 17: SLU tr vert. + acqua [Combination 6] 5.206927e+1 2.767417e+2 -4.346234e+0
Plate 1881: 20: SLE tandem bordo [Combination 9] 2.612807e+1 1.407235e+2 -1.871211e+0
Plate 1881: 21: SLU [Absolute Envelope 1] 5.206927e+1 2.767417e+2 4.346234e+0
Plate 1882: 12: SLU traffico uniforme [Combination 1] 5.408886e+1 2.736601e+2 -1.346682e+0
Plate 1882: 13: SLU tandem centrale [Combination 2] 3.894937e+1 1.986694e+2 1.229858e-1
Plate 1882: 14: SLU tandem Bordo [Combination 3] 3.842182e+1 1.955206e+2 -5.775479e-1
Plate 1882: 15: Sisma Y [Combination 4] 3.853307e+1 1.942798e+2 -1.108907e-1
Plate 1882: 16: Sisma -Y [Combination 5] 3.918815e+1 1.993130e+2 4.509946e-2
Plate 1882: 17: SLU tr vert. + acqua [Combination 6] 5.408886e+1 2.736601e+2 -1.346682e+0
Plate 1882: 20: SLE tandem bordo [Combination 9] 2.739773e+1 1.392548e+2 -4.377556e-1
Plate 1882: 21: SLU [Absolute Envelope 1] 5.408886e+1 2.736601e+2 1.346682e+0
Plate 1883: 12: SLU traffico uniforme [Combination 1] 5.419150e+1 2.721396e+2 -5.385094e-2
Plate 1883: 13: SLU tandem centrale [Combination 2] 3.936029e+1 1.985390e+2 1.145163e+0
Plate 1883: 14: SLU tandem Bordo [Combination 3] 3.862445e+1 1.944958e+2 3.002937e-1
Plate 1883: 15: Sisma Y [Combination 4] 3.865872e+1 1.939140e+2 9.242305e-1
Plate 1883: 16: Sisma -Y [Combination 5] 3.946004e+1 1.987653e+2 1.077864e+0
Plate 1883: 17: SLU tr vert. + acqua [Combination 6] 5.419150e+1 2.721396e+2 -5.385094e-2
Plate 1883: 20: SLE tandem bordo [Combination 9] 2.752177e+1 1.385089e+2 1.902561e-1
Plate 1883: 21: SLU [Absolute Envelope 1] 5.419150e+1 2.721396e+2 1.145163e+0
Plate 1884: 12: SLU traffico uniforme [Combination 1] 5.421374e+1 2.720899e+2 6.736234e-1
Plate 1884: 13: SLU tandem centrale [Combination 2] 3.960877e+1 1.994460e+2 1.789206e+0
Plate 1884: 14: SLU tandem Bordo [Combination 3] 3.868965e+1 1.944719e+2 8.030149e-1
Plate 1884: 15: Sisma Y [Combination 4] 3.879190e+1 1.946281e+2 1.577341e+0
Plate 1884: 16: Sisma -Y [Combination 5] 3.960671e+1 1.992933e+2 1.711771e+0
Plate 1884: 17: SLU tr vert. + acqua [Combination 6] 5.421374e+1 2.720899e+2 6.736234e-1
Plate 1884: 20: SLE tandem bordo [Combination 9] 2.756034e+1 1.384815e+2 5.494575e-1
Plate 1884: 21: SLU [Absolute Envelope 1] 5.421374e+1 2.720899e+2 1.789206e+0
Plate 1885: 12: SLU traffico uniforme [Combination 1] 1.809142e+1 2.265215e+2 -5.953749e+0
Plate 1885: 13: SLU tandem centrale [Combination 2] 1.000694e+1 1.515418e+2 -2.279906e+0
Plate 1885: 14: SLU tandem Bordo [Combination 3] 1.034522e+1 1.495007e+2 -2.412561e+0
Plate 1885: 15: Sisma Y [Combination 4] 1.384877e+1 1.605551e+2 -4.582606e+0
Plate 1885: 16: Sisma -Y [Combination 5] 1.168171e+1 1.614981e+2 -2.935722e+0
Plate 1885: 17: SLU tr vert. + acqua [Combination 6] 1.809142e+1 2.265215e+2 -5.953749e+0
Plate 1885: 20: SLE tandem bordo [Combination 9] 7.716409e+0 1.077502e+2 -1.897532e+0
Plate 1885: 21: SLU [Absolute Envelope 1] 1.809142e+1 2.265215e+2 5.953749e+0
Plate 1886: 12: SLU traffico uniforme [Combination 1] 3.690485e+1 2.228994e+2 -2.701994e+0
Plate 1886: 13: SLU tandem centrale [Combination 2] 2.359342e+1 1.493510e+2 -1.355707e+0
Plate 1886: 14: SLU tandem Bordo [Combination 3] 2.353925e+1 1.469174e+2 -1.427861e+0
Plate 1886: 15: Sisma Y [Combination 4] 2.673248e+1 1.586073e+2 -1.582464e+0
Plate 1886: 16: Sisma -Y [Combination 5] 2.565128e+1 1.591346e+2 -1.324430e+0
Plate 1886: 17: SLU tr vert. + acqua [Combination 6] 3.690485e+1 2.228994e+2 -2.701994e+0
Plate 1886: 20: SLE tandem bordo [Combination 9] 1.710205e+1 1.059157e+2 -1.045639e+0
Plate 1886: 21: SLU [Absolute Envelope 1] 3.690485e+1 2.228994e+2 2.701994e+0
Plate 1887: 12: SLU traffico uniforme [Combination 1] 4.246576e+1 2.223610e+2 -4.059773e-1
Plate 1887: 13: SLU tandem centrale [Combination 2] 2.809553e+1 1.496890e+2 2.482375e-1
Plate 1887: 14: SLU tandem Bordo [Combination 3] 2.770042e+1 1.466033e+2 4.390961e-2
Plate 1887: 15: Sisma Y [Combination 4] 3.040844e+1 1.588158e+2 1.438579e-1
Plate 1887: 16: Sisma -Y [Combination 5] 3.009797e+1 1.592543e+2 3.785832e-1
Plate 1887: 17: SLU tr vert. + acqua [Combination 6] 4.246576e+1 2.223610e+2 -4.059773e-1
Plate 1887: 20: SLE tandem bordo [Combination 9] 2.001603e+1 1.056822e+2 1.423517e-2
Plate 1887: 21: SLU [Absolute Envelope 1] 4.246576e+1 2.223610e+2 4.059773e-1
Plate 1888: 12: SLU traffico uniforme [Combination 1] 4.363245e+1 2.222446e+2 1.608254e-1
Plate 1888: 13: SLU tandem centrale [Combination 2] 2.922869e+1 1.504657e+2 7.367536e-1
Plate 1888: 14: SLU tandem Bordo [Combination 3] 2.863738e+1 1.466128e+2 4.252135e-1
Plate 1888: 15: Sisma Y [Combination 4] 3.123945e+1 1.593622e+2 6.350201e-1
Plate 1888: 16: Sisma -Y [Combination 5] 3.115244e+1 1.597732e+2 8.699032e-1

Plate 1888: 17: SLU tr vert. + acqua [Combination 6] 4.363245e+1 2.222446e+2 1.608254e-1
Plate 1888: 20: SLE tandem bordo [Combination 9] 2.066341e+1 1.056738e+2 2.864748e-1
Plate 1888: 21: SLU [Absolute Envelope 1] 4.363245e+1 2.222446e+2 8.699032e-1
Plate 1889: 12: SLU traffico uniforme [Combination 1] 4.388446e+1 2.225074e+2 4.261401e-1
Plate 1889: 13: SLU tandem centrale [Combination 2] 2.962539e+1 1.515803e+2 1.019746e+0
Plate 1889: 14: SLU tandem Bordo [Combination 3] 2.887805e+1 1.468833e+2 6.034310e-1
Plate 1889: 15: Sisma Y [Combination 4] 3.150994e+1 1.602588e+2 9.310139e-1
Plate 1889: 16: Sisma -Y [Combination 5] 3.147897e+1 1.606203e+2 1.139178e+0
Plate 1889: 17: SLU tr vert. + acqua [Combination 6] 4.388446e+1 2.225074e+2 4.261401e-1
Plate 1889: 20: SLE tandem bordo [Combination 9] 2.082596e+1 1.058528e+2 4.140900e-1
Plate 1889: 21: SLU [Absolute Envelope 1] 4.388446e+1 2.225074e+2 1.139178e+0
Plate 1890: 12: SLU traffico uniforme [Combination 1] 1.370932e+1 1.972445e+2 1.240020e+0
Plate 1890: 13: SLU tandem centrale [Combination 2] 7.209345e+0 1.237829e+2 1.993416e+0
Plate 1890: 14: SLU tandem Bordo [Combination 3] 7.329999e+0 1.215153e+2 2.029046e+0
Plate 1890: 15: Sisma Y [Combination 4] 1.008925e+1 1.400663e+2 4.467858e-1
Plate 1890: 16: Sisma -Y [Combination 5] 8.846948e+0 1.371922e+2 1.830674e+0
Plate 1890: 17: SLU tr vert. + acqua [Combination 6] 1.370932e+1 1.972445e+2 1.240020e+0
Plate 1890: 20: SLE tandem bordo [Combination 9] 5.487199e+0 8.820715e+1 1.339058e+0
Plate 1890: 21: SLU [Absolute Envelope 1] 1.370932e+1 1.972445e+2 2.029046e+0
Plate 1891: 12: SLU traffico uniforme [Combination 1] 2.911564e+1 1.925797e+2 -3.453583e-2
Plate 1891: 13: SLU tandem centrale [Combination 2] 1.709994e+1 1.211433e+2 2.817168e-1
Plate 1891: 14: SLU tandem Bordo [Combination 3] 1.704099e+1 1.186067e+2 4.367468e-1
Plate 1891: 15: Sisma Y [Combination 4] 2.099145e+1 1.370951e+2 -1.062190e-1
Plate 1891: 16: Sisma -Y [Combination 5] 1.960998e+1 1.342607e+2 4.227024e-1
Plate 1891: 17: SLU tr vert. + acqua [Combination 6] 2.911564e+1 1.925797e+2 -3.453583e-2
Plate 1891: 20: SLE tandem bordo [Combination 9] 1.250284e+1 8.610658e+1 2.744814e-1
Plate 1891: 21: SLU [Absolute Envelope 1] 2.911564e+1 1.925797e+2 4.367468e-1
Plate 1892: 12: SLU traffico uniforme [Combination 1] 3.572729e+1 1.915239e+2 1.852082e-3
Plate 1892: 13: SLU tandem centrale [Combination 2] 2.192231e+1 1.209249e+2 1.175888e-1
Plate 1892: 14: SLU tandem Bordo [Combination 3] 2.161136e+1 1.179420e+2 2.908795e-1
Plate 1892: 15: Sisma Y [Combination 4] 2.554445e+1 1.368697e+2 5.428785e-2
Plate 1892: 16: Sisma -Y [Combination 5] 2.458548e+1 1.339409e+2 3.533144e-1
Plate 1892: 17: SLU tr vert. + acqua [Combination 6] 3.572729e+1 1.915239e+2 1.852082e-3
Plate 1892: 20: SLE tandem bordo [Combination 9] 1.574748e+1 8.563265e+1 1.930302e-1
Plate 1892: 21: SLU [Absolute Envelope 1] 3.572729e+1 1.915239e+2 3.533144e-1
Plate 1893: 12: SLU traffico uniforme [Combination 1] 3.737007e+1 1.917228e+2 6.033278e-2
Plate 1893: 13: SLU tandem centrale [Combination 2] 2.333337e+1 1.217896e+2 1.453132e-1
Plate 1893: 14: SLU tandem Bordo [Combination 3] 2.285633e+1 1.181927e+2 2.955825e-1
Plate 1893: 15: Sisma Y [Combination 4] 2.670699e+1 1.376033e+2 1.489677e-1
Plate 1893: 16: Sisma -Y [Combination 5] 2.597654e+1 1.346855e+2 3.998786e-1
Plate 1893: 17: SLU tr vert. + acqua [Combination 6] 3.737007e+1 1.917228e+2 6.033278e-2
Plate 1893: 20: SLE tandem bordo [Combination 9] 1.661885e+1 8.580259e+1 2.009869e-1
Plate 1893: 21: SLU [Absolute Envelope 1] 3.737007e+1 1.917228e+2 3.998786e-1
Plate 1894: 12: SLU traffico uniforme [Combination 1] 3.766426e+1 1.921568e+2 1.153236e-1
Plate 1894: 13: SLU tandem centrale [Combination 2] 2.373675e+1 1.229837e+2 2.007947e-1
Plate 1894: 14: SLU tandem Bordo [Combination 3] 2.313525e+1 1.186428e+2 3.136795e-1
Plate 1894: 15: Sisma Y [Combination 4] 2.699186e+1 1.386079e+2 2.383409e-1
Plate 1894: 16: Sisma -Y [Combination 5] 2.634120e+1 1.357242e+2 4.566935e-1
Plate 1894: 17: SLU tr vert. + acqua [Combination 6] 3.766426e+1 1.921568e+2 1.153236e-1
Plate 1894: 20: SLE tandem bordo [Combination 9] 1.680886e+1 8.610993e+1 2.159805e-1
Plate 1894: 21: SLU [Absolute Envelope 1] 3.766426e+1 1.921568e+2 4.566935e-1
Plate 1895: 12: SLU traffico uniforme [Combination 1] 1.426745e+1 1.825245e+2 7.696163e+0
Plate 1895: 13: SLU tandem centrale [Combination 2] 7.710684e+0 1.108791e+2 5.593034e+0
Plate 1895: 14: SLU tandem Bordo [Combination 3] 7.706991e+0 1.086577e+2 5.735210e+0
Plate 1895: 15: Sisma Y [Combination 4] 1.015586e+1 1.289080e+2 4.961974e+0
Plate 1895: 16: Sisma -Y [Combination 5] 9.082567e+0 1.233430e+2 5.950410e+0
Plate 1895: 17: SLU tr vert. + acqua [Combination 6] 1.426745e+1 1.825245e+2 7.696163e+0
Plate 1895: 20: SLE tandem bordo [Combination 9] 5.663654e+0 7.869097e+1 4.048896e+0
Plate 1895: 21: SLU [Absolute Envelope 1] 1.426745e+1 1.825245e+2 7.696163e+0
Plate 1896: 12: SLU traffico uniforme [Combination 1] 2.829602e+1 1.788037e+2 2.729021e+0
Plate 1896: 13: SLU tandem centrale [Combination 2] 1.633474e+1 1.089771e+2 1.880976e+0
Plate 1896: 14: SLU tandem Bordo [Combination 3] 1.618540e+1 1.065469e+2 2.202930e+0
Plate 1896: 15: Sisma Y [Combination 4] 2.007717e+1 1.265245e+2 1.570273e+0
Plate 1896: 16: Sisma -Y [Combination 5] 1.858920e+1 1.212007e+2 2.144980e+0
Plate 1896: 17: SLU tr vert. + acqua [Combination 6] 2.829602e+1 1.788037e+2 2.729021e+0
Plate 1896: 20: SLE tandem bordo [Combination 9] 1.179157e+1 7.715709e+1 1.539165e+0
Plate 1896: 21: SLU [Absolute Envelope 1] 2.829602e+1 1.788037e+2 2.729021e+0
Plate 1897: 12: SLU traffico uniforme [Combination 1] 3.344350e+1 1.778435e+2 5.015839e-1
Plate 1897: 13: SLU tandem centrale [Combination 2] 1.992667e+1 1.088300e+2 1.156014e-1
Plate 1897: 14: SLU tandem Bordo [Combination 3] 1.961784e+1 1.060641e+2 5.693061e-1
Plate 1897: 15: Sisma Y [Combination 4] 2.369874e+1 1.262726e+2 6.616333e-2
Plate 1897: 16: Sisma -Y [Combination 5] 2.239038e+1 1.210160e+2 3.922912e-1

Plate 1897: 17: SLU tr vert. + acqua [Combination 6] 3.344350e+1 1.778435e+2 5.015839e-1
Plate 1897: 20: SLE tandem bordo [Combination 9] 1.424402e+1 7.680628e+1 3.925772e-1
Plate 1897: 21: SLU [Absolute Envelope 1] 3.344350e+1 1.778435e+2 5.693061e-1
Plate 1898: 12: SLU traffico uniforme [Combination 1] 3.462756e+1 1.776077e+2 -6.453082e-3
Plate 1898: 13: SLU tandem centrale [Combination 2] 2.094767e+1 1.093335e+2 -3.804345e-1
Plate 1898: 14: SLU tandem Bordo [Combination 3] 2.052890e+1 1.061000e+2 1.502239e-1
Plate 1898: 15: Sisma Y [Combination 4] 2.456129e+1 1.266557e+2 -2.963158e-1
Plate 1898: 16: Sisma -Y [Combination 5] 2.342626e+1 1.214903e+2 -7.214736e-2
Plate 1898: 17: SLU tr vert. + acqua [Combination 6] 3.462756e+1 1.776077e+2 -6.453082e-3
Plate 1898: 20: SLE tandem bordo [Combination 9] 1.488366e+1 7.682326e+1 1.032999e-1
Plate 1898: 21: SLU [Absolute Envelope 1] 3.462756e+1 1.776077e+2 3.804345e-1
Plate 1899: 12: SLU traffico uniforme [Combination 1] 3.480971e+1 1.777510e+2 -1.722245e-1
Plate 1899: 13: SLU tandem centrale [Combination 2] 2.123793e+1 1.102728e+2 -5.922299e-1
Plate 1899: 14: SLU tandem Bordo [Combination 3] 2.073083e+1 1.064222e+2 -3.094921e-3
Plate 1899: 15: Sisma Y [Combination 4] 2.476487e+1 1.274371e+2 -4.421112e-1
Plate 1899: 16: Sisma -Y [Combination 5] 2.370797e+1 1.223746e+2 -2.611022e-1
Plate 1899: 17: SLU tr vert. + acqua [Combination 6] 3.480971e+1 1.777510e+2 -1.722245e-1
Plate 1899: 20: SLE tandem bordo [Combination 9] 1.502041e+1 7.703957e+1 -9.060596e-4
Plate 1899: 21: SLU [Absolute Envelope 1] 3.480971e+1 1.777510e+2 5.922299e-1
Plate 1900: 12: SLU traffico uniforme [Combination 1] 2.051521e+1 1.789078e+2 1.296955e+1
Plate 1900: 13: SLU tandem centrale [Combination 2] 1.214575e+1 1.093895e+2 8.425734e+0
Plate 1900: 14: SLU tandem Bordo [Combination 3] 1.200492e+1 1.074306e+2 8.652293e+0
Plate 1900: 15: Sisma Y [Combination 4] 1.427825e+1 1.248705e+2 8.585197e+0
Plate 1900: 16: Sisma -Y [Combination 5] 1.305140e+1 1.176108e+2 9.137842e+0
Plate 1900: 17: SLU tr vert. + acqua [Combination 6] 2.051521e+1 1.789078e+2 1.296955e+1
Plate 1900: 20: SLE tandem bordo [Combination 9] 8.578825e+0 7.687513e+1 6.164755e+0
Plate 1900: 21: SLU [Absolute Envelope 1] 2.051521e+1 1.789078e+2 1.296955e+1
Plate 1901: 12: SLU traffico uniforme [Combination 1] 3.282154e+1 1.795651e+2 4.253545e+0
Plate 1901: 13: SLU tandem centrale [Combination 2] 1.983136e+1 1.104695e+2 2.555439e+0
Plate 1901: 14: SLU tandem Bordo [Combination 3] 1.954486e+1 1.082597e+2 3.024970e+0
Plate 1901: 15: Sisma Y [Combination 4] 2.291195e+1 1.255450e+2 2.443136e+0
Plate 1901: 16: Sisma -Y [Combination 5] 2.137538e+1 1.186791e+2 2.889938e+0
Plate 1901: 17: SLU tr vert. + acqua [Combination 6] 3.282154e+1 1.795651e+2 4.253545e+0
Plate 1901: 20: SLE tandem bordo [Combination 9] 1.398864e+1 7.744581e+1 2.137545e+0
Plate 1901: 21: SLU [Absolute Envelope 1] 3.282154e+1 1.795651e+2 4.253545e+0
Plate 1902: 12: SLU traffico uniforme [Combination 1] 3.462989e+1 1.777799e+2 1.383941e+0
Plate 1902: 13: SLU tandem centrale [Combination 2] 2.117302e+1 1.099101e+2 3.546189e-1
Plate 1902: 14: SLU tandem Bordo [Combination 3] 2.080362e+1 1.074633e+2 1.006587e+0
Plate 1902: 15: Sisma Y [Combination 4] 2.423520e+1 1.246562e+2 3.945100e-1
Plate 1902: 16: Sisma -Y [Combination 5] 2.281721e+1 1.180988e+2 6.401901e-1
Plate 1902: 17: SLU tr vert. + acqua [Combination 6] 3.462989e+1 1.777799e+2 1.383941e+0
Plate 1902: 20: SLE tandem bordo [Combination 9] 1.488855e+1 7.686148e+1 7.098210e-1
Plate 1902: 21: SLU [Absolute Envelope 1] 3.462989e+1 1.777799e+2 1.383941e+0
Plate 1903: 12: SLU traffico uniforme [Combination 1] 3.475895e+1 1.761762e+2 3.540422e-1
Plate 1903: 13: SLU tandem centrale [Combination 2] 2.141333e+1 1.094574e+2 -5.745247e-1
Plate 1903: 14: SLU tandem Bordo [Combination 3] 2.099071e+1 1.067245e+2 2.355087e-1
Plate 1903: 15: Sisma Y [Combination 4] 2.438496e+1 1.240123e+2 -4.103145e-1
Plate 1903: 16: Sisma -Y [Combination 5] 2.307429e+1 1.176703e+2 -2.667010e-1
Plate 1903: 17: SLU tr vert. + acqua [Combination 6] 3.475895e+1 1.761762e+2 3.540422e-1
Plate 1903: 20: SLE tandem bordo [Combination 9] 1.501605e+1 7.632109e+1 1.710509e-1
Plate 1903: 21: SLU [Absolute Envelope 1] 3.475895e+1 1.761762e+2 5.745247e-1
Plate 1904: 12: SLU traffico uniforme [Combination 1] 5.435981e+1 2.731905e+2 1.416628e+0
Plate 1904: 13: SLU tandem centrale [Combination 2] 4.001413e+1 2.017354e+2 2.555819e+0
Plate 1904: 14: SLU tandem Bordo [Combination 3] 3.881085e+1 1.952598e+2 1.327054e+0
Plate 1904: 15: Sisma Y [Combination 4] 3.911033e+1 1.965985e+2 2.338716e+0
Plate 1904: 16: Sisma -Y [Combination 5] 3.988576e+1 2.010232e+2 2.438293e+0
Plate 1904: 17: SLU tr vert. + acqua [Combination 6] 5.435981e+1 2.731905e+2 1.416628e+0
Plate 1904: 20: SLE tandem bordo [Combination 9] 2.764215e+1 1.390275e+2 9.228656e-1
Plate 1904: 21: SLU [Absolute Envelope 1] 5.435981e+1 2.731905e+2 2.555819e+0
Plate 1905: 12: SLU traffico uniforme [Combination 1] 5.452844e+1 2.745835e+2 1.964556e+0
Plate 1905: 13: SLU tandem centrale [Combination 2] 4.039139e+1 2.041521e+2 3.218683e+0
Plate 1905: 14: SLU tandem Bordo [Combination 3] 3.891924e+1 1.962672e+2 1.724375e+0
Plate 1905: 15: Sisma Y [Combination 4] 3.943296e+1 1.986832e+2 2.972755e+0
Plate 1905: 16: Sisma -Y [Combination 5] 4.016378e+1 2.029299e+2 3.039821e+0
Plate 1905: 17: SLU tr vert. + acqua [Combination 6] 5.452844e+1 2.745835e+2 1.964556e+0
Plate 1905: 20: SLE tandem bordo [Combination 9] 2.771812e+1 1.397293e+2 1.205264e+0
Plate 1905: 21: SLU [Absolute Envelope 1] 5.452844e+1 2.745835e+2 3.218683e+0
Plate 1906: 12: SLU traffico uniforme [Combination 1] 5.476782e+1 2.762690e+2 2.449012e+0
Plate 1906: 13: SLU tandem centrale [Combination 2] 4.080485e+1 2.066658e+2 3.855508e+0
Plate 1906: 14: SLU tandem Bordo [Combination 3] 3.906952e+1 1.974972e+2 2.078069e+0
Plate 1906: 15: Sisma Y [Combination 4] 3.979636e+1 2.008695e+2 3.566818e+0
Plate 1906: 16: Sisma -Y [Combination 5] 4.049346e+1 2.049801e+2 3.601721e+0

Plate 1906: 17: SLU tr vert. + acqua [Combination 6] 5.476782e+1 2.762690e+2 2.449012e+0
Plate 1906: 20: SLE tandem bordo [Combination 9] 2.782457e+1 1.405880e+2 1.456970e+0
Plate 1906: 21: SLU [Absolute Envelope 1] 5.476782e+1 2.762690e+2 3.855508e+0
Plate 1907: 12: SLU traffico uniforme [Combination 1] 5.520492e+1 2.785660e+2 2.788986e+0
Plate 1907: 13: SLU tandem centrale [Combination 2] 4.136129e+1 2.094315e+2 4.338175e+0
Plate 1907: 14: SLU tandem Bordo [Combination 3] 3.936274e+1 1.991826e+2 2.316755e+0
Plate 1907: 15: Sisma Y [Combination 4] 4.030173e+1 2.033456e+2 4.010853e+0
Plate 1907: 16: Sisma -Y [Combination 5] 4.097984e+1 2.073614e+2 4.014394e+0
Plate 1907: 17: SLU tr vert. + acqua [Combination 6] 5.520492e+1 2.785660e+2 2.788986e+0
Plate 1907: 20: SLE tandem bordo [Combination 9] 2.803220e+1 1.417686e+2 1.628231e+0
Plate 1907: 21: SLU [Absolute Envelope 1] 5.520492e+1 2.785660e+2 4.338175e+0
Plate 1908: 12: SLU traffico uniforme [Combination 1] 5.589552e+1 2.815663e+2 2.763252e+0
Plate 1908: 13: SLU tandem centrale [Combination 2] 4.212639e+1 2.124967e+2 4.373618e+0
Plate 1908: 14: SLU tandem Bordo [Combination 3] 3.984846e+1 2.014032e+2 2.268778e+0
Plate 1908: 15: Sisma Y [Combination 4] 4.100764e+1 2.061760e+2 4.045351e+0
Plate 1908: 16: Sisma -Y [Combination 5] 4.168237e+1 2.101425e+2 4.019714e+0
Plate 1908: 17: SLU tr vert. + acqua [Combination 6] 5.589552e+1 2.815663e+2 2.763252e+0
Plate 1908: 20: SLE tandem bordo [Combination 9] 2.837528e+1 1.433263e+2 1.597777e+0
Plate 1908: 21: SLU [Absolute Envelope 1] 5.589552e+1 2.815663e+2 4.373618e+0
Plate 1909: 12: SLU traffico uniforme [Combination 1] 4.410882e+1 2.236044e+2 8.587230e-1
Plate 1909: 13: SLU tandem centrale [Combination 2] 3.007069e+1 1.539630e+2 1.518553e+0
Plate 1909: 14: SLU tandem Bordo [Combination 3] 2.907694e+1 1.477948e+2 9.006736e-1
Plate 1909: 15: Sisma Y [Combination 4] 3.187265e+1 1.622952e+2 1.440655e+0
Plate 1909: 16: Sisma -Y [Combination 5] 3.183786e+1 1.625676e+2 1.598819e+0
Plate 1909: 17: SLU tr vert. + acqua [Combination 6] 4.410882e+1 2.236044e+2 8.587230e-1
Plate 1909: 20: SLE tandem bordo [Combination 9] 2.096178e+1 1.064809e+2 6.267011e-1
Plate 1909: 21: SLU [Absolute Envelope 1] 4.410882e+1 2.236044e+2 1.598819e+0
Plate 1910: 12: SLU traffico uniforme [Combination 1] 4.438943e+1 2.252647e+2 1.248992e+0
Plate 1910: 13: SLU tandem centrale [Combination 2] 3.055758e+1 1.568702e+2 2.045113e+0
Plate 1910: 14: SLU tandem Bordo [Combination 3] 2.928710e+1 1.491146e+2 1.177969e+0
Plate 1910: 15: Sisma Y [Combination 4] 3.230984e+1 1.648348e+2 1.950609e+0
Plate 1910: 16: Sisma -Y [Combination 5] 3.225214e+1 1.650301e+2 2.063773e+0
Plate 1910: 17: SLU tr vert. + acqua [Combination 6] 4.438943e+1 2.252647e+2 1.248992e+0
Plate 1910: 20: SLE tandem bordo [Combination 9] 2.110868e+1 1.073985e+2 8.246239e-1
Plate 1910: 21: SLU [Absolute Envelope 1] 4.438943e+1 2.252647e+2 2.063773e+0
Plate 1911: 12: SLU traffico uniforme [Combination 1] 4.480681e+1 2.274571e+2 1.534683e+0
Plate 1911: 13: SLU tandem centrale [Combination 2] 3.121121e+1 1.603333e+2 2.541718e+0
Plate 1911: 14: SLU tandem Bordo [Combination 3] 2.959429e+1 1.508341e+2 1.381695e+0
Plate 1911: 15: Sisma Y [Combination 4] 3.290261e+1 1.678847e+2 2.408552e+0
Plate 1911: 16: Sisma -Y [Combination 5] 3.282731e+1 1.680194e+2 2.477712e+0
Plate 1911: 17: SLU tr vert. + acqua [Combination 6] 4.480681e+1 2.274571e+2 1.534683e+0
Plate 1911: 20: SLE tandem bordo [Combination 9] 2.132452e+1 1.085977e+2 9.705795e-1
Plate 1911: 21: SLU [Absolute Envelope 1] 4.480681e+1 2.274571e+2 2.541718e+0
Plate 1912: 12: SLU traffico uniforme [Combination 1] 4.548127e+1 2.301775e+2 1.642854e+0
Plate 1912: 13: SLU tandem centrale [Combination 2] 3.217685e+1 1.643073e+2 2.891031e+0
Plate 1912: 14: SLU tandem Bordo [Combination 3] 3.009683e+1 1.529550e+2 1.445209e+0
Plate 1912: 15: Sisma Y [Combination 4] 3.377638e+1 1.714069e+2 2.712606e+0
Plate 1912: 16: Sisma -Y [Combination 5] 3.369299e+1 1.715009e+2 2.737692e+0
Plate 1912: 17: SLU tr vert. + acqua [Combination 6] 4.548127e+1 2.301775e+2 1.642854e+0
Plate 1912: 20: SLE tandem bordo [Combination 9] 2.167806e+1 1.100798e+2 1.018277e+0
Plate 1912: 21: SLU [Absolute Envelope 1] 4.548127e+1 2.301775e+2 2.891031e+0
Plate 1913: 12: SLU traffico uniforme [Combination 1] 4.643700e+1 2.332497e+2 1.483861e+0
Plate 1913: 13: SLU tandem centrale [Combination 2] 3.352686e+1 1.685580e+2 2.891378e+0
Plate 1913: 14: SLU tandem Bordo [Combination 3] 3.081733e+1 1.553500e+2 1.290046e+0
Plate 1913: 15: Sisma Y [Combination 4] 3.498340e+1 1.751934e+2 2.696881e+0
Plate 1913: 16: Sisma -Y [Combination 5] 3.490175e+1 1.752686e+2 2.678502e+0
Plate 1913: 17: SLU tr vert. + acqua [Combination 6] 4.643700e+1 2.332497e+2 1.483861e+0
Plate 1913: 20: SLE tandem bordo [Combination 9] 2.218496e+1 1.117544e+2 9.128971e-1
Plate 1913: 21: SLU [Absolute Envelope 1] 4.643700e+1 2.332497e+2 2.891378e+0
Plate 1914: 12: SLU traffico uniforme [Combination 1] 3.788012e+1 1.933470e+2 2.517998e-1
Plate 1914: 13: SLU tandem centrale [Combination 2] 2.415333e+1 1.255087e+2 3.685739e-1
Plate 1914: 14: SLU tandem Bordo [Combination 3] 2.334346e+1 1.197319e+2 3.907769e-1
Plate 1914: 15: Sisma Y [Combination 4] 2.734135e+1 1.407938e+2 4.381947e-1
Plate 1914: 16: Sisma -Y [Combination 5] 2.671129e+1 1.379459e+2 6.078932e-1
Plate 1914: 17: SLU tr vert. + acqua [Combination 6] 3.788012e+1 1.933470e+2 2.517998e-1
Plate 1914: 20: SLE tandem bordo [Combination 9] 1.695094e+1 8.686101e+1 2.733408e-1
Plate 1914: 21: SLU [Absolute Envelope 1] 3.788012e+1 1.933470e+2 6.078932e-1
Plate 1915: 12: SLU traffico uniforme [Combination 1] 3.825258e+1 1.952772e+2 3.709484e-1
Plate 1915: 13: SLU tandem centrale [Combination 2] 2.472889e+1 1.289004e+2 5.737795e-1
Plate 1915: 14: SLU tandem Bordo [Combination 3] 2.363828e+1 1.213570e+2 4.655888e-1
Plate 1915: 15: Sisma Y [Combination 4] 2.787624e+1 1.437929e+2 6.540427e-1
Plate 1915: 16: Sisma -Y [Combination 5] 2.724166e+1 1.409625e+2 7.779187e-1

Plate 1915: 17: SLU tr vert. + acqua [Combination 6] 3.825258e+1 1.952772e+2 3.709484e-1
Plate 1915: 20: SLE tandem bordo [Combination 9] 1.715700e+1 8.799039e+1 3.286720e-1
Plate 1915: 21: SLU [Absolute Envelope 1] 3.825258e+1 1.952772e+2 7.779187e-1
Plate 1916: 12: SLU traffico uniforme [Combination 1] 3.883666e+1 1.979365e+2 4.190376e-1
Plate 1916: 13: SLU tandem centrale [Combination 2] 2.560189e+1 1.332902e+2 7.714947e-1
Plate 1916: 14: SLU tandem Bordo [Combination 3] 2.409301e+1 1.235331e+2 4.884173e-1
Plate 1916: 15: Sisma Y [Combination 4] 2.868172e+1 1.476843e+2 8.455609e-1
Plate 1916: 16: Sisma -Y [Combination 5] 2.804465e+1 1.448667e+2 9.224814e-1
Plate 1916: 17: SLU tr vert. + acqua [Combination 6] 3.883666e+1 1.979365e+2 4.190376e-1
Plate 1916: 20: SLE tandem bordo [Combination 9] 1.747579e+1 8.950714e+1 3.474047e-1
Plate 1916: 21: SLU [Absolute Envelope 1] 3.883666e+1 1.979365e+2 9.224814e-1
Plate 1917: 12: SLU traffico uniforme [Combination 1] 3.971344e+1 2.011423e+2 3.674910e-1
Plate 1917: 13: SLU tandem centrale [Combination 2] 2.692702e+1 1.385520e+2 9.156790e-1
Plate 1917: 14: SLU tandem Bordo [Combination 3] 2.477860e+1 1.261332e+2 4.283119e-1
Plate 1917: 15: Sisma Y [Combination 4] 2.988136e+1 1.523246e+2 9.704620e-1
Plate 1917: 16: Sisma -Y [Combination 5] 2.924691e+1 1.495192e+2 9.995212e-1
Plate 1917: 17: SLU tr vert. + acqua [Combination 6] 3.971344e+1 2.011423e+2 3.674910e-1
Plate 1917: 20: SLE tandem bordo [Combination 9] 1.795676e+1 9.132157e+1 3.082136e-1
Plate 1917: 21: SLU [Absolute Envelope 1] 3.971344e+1 2.011423e+2 9.995212e-1
Plate 1918: 12: SLU traffico uniforme [Combination 1] 4.086117e+1 2.045346e+2 2.093142e-1
Plate 1918: 13: SLU tandem centrale [Combination 2] 2.877775e+1 1.442512e+2 9.290095e-1
Plate 1918: 14: SLU tandem Bordo [Combination 3] 2.568026e+1 1.288837e+2 2.707402e-1
Plate 1918: 15: Sisma Y [Combination 4] 3.151410e+1 1.573116e+2 9.685961e-1
Plate 1918: 16: Sisma -Y [Combination 5] 3.088676e+1 1.545175e+2 9.501716e-1
Plate 1918: 17: SLU tr vert. + acqua [Combination 6] 4.086117e+1 2.045346e+2 2.093142e-1
Plate 1918: 20: SLE tandem bordo [Combination 9] 1.858948e+1 9.324145e+1 2.013648e-1
Plate 1918: 21: SLU [Absolute Envelope 1] 4.086117e+1 2.045346e+2 9.685961e-1
Plate 1919: 12: SLU traffico uniforme [Combination 1] 3.501788e+1 1.788896e+2 -4.150788e-1
Plate 1919: 13: SLU tandem centrale [Combination 2] 2.163080e+1 1.127788e+2 -8.857763e-1
Plate 1919: 14: SLU tandem Bordo [Combination 3] 2.094416e+1 1.075771e+2 -2.047980e-1
Plate 1919: 15: Sisma Y [Combination 4] 2.511238e+1 1.296474e+2 -6.716252e-1
Plate 1919: 16: Sisma -Y [Combination 5] 2.409283e+1 1.247223e+2 -5.315913e-1
Plate 1919: 17: SLU tr vert. + acqua [Combination 6] 3.501788e+1 1.788896e+2 -4.150788e-1
Plate 1919: 20: SLE tandem bordo [Combination 9] 1.516635e+1 7.783540e+1 -1.393626e-1
Plate 1919: 21: SLU [Absolute Envelope 1] 3.501788e+1 1.788896e+2 8.857763e-1
Plate 1920: 12: SLU traffico uniforme [Combination 1] 3.546767e+1 1.811138e+2 -6.701455e-1
Plate 1920: 13: SLU tandem centrale [Combination 2] 2.229345e+1 1.166171e+2 -1.185662e+0
Plate 1920: 14: SLU tandem Bordo [Combination 3] 2.131375e+1 1.095118e+2 -4.096941e-1
Plate 1920: 15: Sisma Y [Combination 4] 2.573954e+1 1.330942e+2 -9.129381e-1
Plate 1920: 16: Sisma -Y [Combination 5] 2.473410e+1 1.282731e+2 -8.119600e-1
Plate 1920: 17: SLU tr vert. + acqua [Combination 6] 3.546767e+1 1.811138e+2 -6.701455e-1
Plate 1920: 20: SLE tandem bordo [Combination 9] 1.542460e+1 7.918048e+1 -2.806177e-1
Plate 1920: 21: SLU [Absolute Envelope 1] 3.546767e+1 1.811138e+2 1.185662e+0
Plate 1921: 12: SLU traffico uniforme [Combination 1] 3.617974e+1 1.842970e+2 -9.196500e-1
Plate 1921: 13: SLU tandem centrale [Combination 2] 2.335299e+1 1.219490e+2 -1.477015e+0
Plate 1921: 14: SLU tandem Bordo [Combination 3] 2.188803e+1 1.121810e+2 -6.170791e-1
Plate 1921: 15: Sisma Y [Combination 4] 2.672387e+1 1.378568e+2 -1.144459e+0
Plate 1921: 16: Sisma -Y [Combination 5] 2.573140e+1 1.331201e+2 -1.085802e+0
Plate 1921: 17: SLU tr vert. + acqua [Combination 6] 3.617974e+1 1.842970e+2 -9.196500e-1
Plate 1921: 20: SLE tandem bordo [Combination 9] 1.582664e+1 8.104056e+1 -4.233275e-1
Plate 1921: 21: SLU [Absolute Envelope 1] 3.617974e+1 1.842970e+2 1.477015e+0
Plate 1922: 12: SLU traffico uniforme [Combination 1] 3.719706e+1 1.881464e+2 -1.124387e+0
Plate 1922: 13: SLU tandem centrale [Combination 2] 2.495658e+1 1.286643e+2 -1.692348e+0
Plate 1922: 14: SLU tandem Bordo [Combination 3] 2.270941e+1 1.153807e+2 -7.996958e-1
Plate 1922: 15: Sisma Y [Combination 4] 2.817636e+1 1.437757e+2 -1.311539e+0
Plate 1922: 16: Sisma -Y [Combination 5] 2.719718e+1 1.391044e+2 -1.296051e+0
Plate 1922: 17: SLU tr vert. + acqua [Combination 6] 3.719706e+1 1.881464e+2 -1.124387e+0
Plate 1922: 20: SLE tandem bordo [Combination 9] 1.640184e+1 8.327194e+1 -5.483159e-1
Plate 1922: 21: SLU [Absolute Envelope 1] 3.719706e+1 1.881464e+2 1.692348e+0
Plate 1923: 12: SLU traffico uniforme [Combination 1] 3.845553e+1 1.921576e+2 -1.214141e+0
Plate 1923: 13: SLU tandem centrale [Combination 2] 2.717100e+1 1.362350e+2 -1.720497e+0
Plate 1923: 14: SLU tandem Bordo [Combination 3] 2.372878e+1 1.187186e+2 -9.053322e-1
Plate 1923: 15: Sisma Y [Combination 4] 3.011858e+1 1.503384e+2 -1.322722e+0
Plate 1923: 16: Sisma -Y [Combination 5] 2.915169e+1 1.457098e+2 -1.348776e+0
Plate 1923: 17: SLU tr vert. + acqua [Combination 6] 3.845553e+1 1.921576e+2 -1.214141e+0
Plate 1923: 20: SLE tandem bordo [Combination 9] 1.711588e+1 8.560012e+1 -6.188380e-1
Plate 1923: 21: SLU [Absolute Envelope 1] 3.845553e+1 1.921576e+2 1.720497e+0
Plate 1924: 12: SLU traffico uniforme [Combination 1] 3.489190e+1 1.766783e+2 -1.149943e+0
Plate 1924: 13: SLU tandem centrale [Combination 2] 2.189341e+1 1.121594e+2 -2.210682e+0
Plate 1924: 14: SLU tandem Bordo [Combination 3] 2.123471e+1 1.078181e+2 -8.830449e-1
Plate 1924: 15: Sisma Y [Combination 4] 2.479643e+1 1.263947e+2 -1.872165e+0
Plate 1924: 16: Sisma -Y [Combination 5] 2.359091e+1 1.204405e+2 -1.797563e+0

Plate 1924: 17: SLU tr vert. + acqua [Combination 6] 3.489190e+1 1.766783e+2 -1.149943e+0
Plate 1924: 20: SLE tandem bordo [Combination 9] 1.517966e+1 7.705870e+1 -6.098601e-1
Plate 1924: 21: SLU [Absolute Envelope 1] 3.489190e+1 1.766783e+2 2.210682e+0
Plate 1925: 12: SLU traffico uniforme [Combination 1] 3.539212e+1 1.792655e+2 -1.902744e+0
Plate 1925: 13: SLU tandem centrale [Combination 2] 2.265199e+1 1.163843e+2 -3.221742e+0
Plate 1925: 14: SLU tandem Bordo [Combination 3] 2.166348e+1 1.100913e+2 -1.463205e+0
Plate 1925: 15: Sisma Y [Combination 4] 2.551509e+1 1.302688e+2 -2.751345e+0
Plate 1925: 16: Sisma -Y [Combination 5] 2.434242e+1 1.244993e+2 -2.705465e+0
Plate 1925: 17: SLU tr vert. + acqua [Combination 6] 3.539212e+1 1.792655e+2 -1.902744e+0
Plate 1925: 20: SLE tandem bordo [Combination 9] 1.547899e+1 7.864102e+1 -1.014316e+0
Plate 1925: 21: SLU [Absolute Envelope 1] 3.539212e+1 1.792655e+2 3.221742e+0
Plate 1926: 12: SLU traffico uniforme [Combination 1] 3.617881e+1 1.830846e+2 -2.542210e+0
Plate 1926: 13: SLU tandem centrale [Combination 2] 2.387126e+1 1.226644e+2 -4.241849e+0
Plate 1926: 14: SLU tandem Bordo [Combination 3] 2.231936e+1 1.133285e+2 -1.979631e+0
Plate 1926: 15: Sisma Y [Combination 4] 2.664479e+1 1.359386e+2 -3.605789e+0
Plate 1926: 16: Sisma -Y [Combination 5] 2.550051e+1 1.303248e+2 -3.591587e+0
Plate 1926: 17: SLU tr vert. + acqua [Combination 6] 3.617881e+1 1.830846e+2 -2.542210e+0
Plate 1926: 20: SLE tandem bordo [Combination 9] 1.593753e+1 8.089738e+1 -1.373087e+0
Plate 1926: 21: SLU [Absolute Envelope 1] 3.617881e+1 1.830846e+2 4.241849e+0
Plate 1927: 12: SLU traffico uniforme [Combination 1] 3.725312e+1 1.878095e+2 -2.956319e+0
Plate 1927: 13: SLU tandem centrale [Combination 2] 2.566062e+1 1.310334e+2 -5.082521e+0
Plate 1927: 14: SLU tandem Bordo [Combination 3] 2.321141e+1 1.173081e+2 -2.335990e+0
Plate 1927: 15: Sisma Y [Combination 4] 2.826194e+1 1.433436e+2 -4.272751e+0
Plate 1927: 16: Sisma -Y [Combination 5] 2.714103e+1 1.378506e+2 -4.289211e+0
Plate 1927: 17: SLU tr vert. + acqua [Combination 6] 3.725312e+1 1.878095e+2 -2.956319e+0
Plate 1927: 20: SLE tandem bordo [Combination 9] 1.656141e+1 8.367185e+1 -1.619354e+0
Plate 1927: 21: SLU [Absolute Envelope 1] 3.725312e+1 1.878095e+2 5.082521e+0
Plate 1928: 12: SLU traffico uniforme [Combination 1] 5.671853e+1 2.848301e+2 2.163922e+0
Plate 1928: 13: SLU tandem centrale [Combination 2] 4.303147e+1 2.156479e+2 3.639063e+0
Plate 1928: 14: SLU tandem Bordo [Combination 3] 4.044863e+1 2.038650e+2 1.777187e+0
Plate 1928: 15: Sisma Y [Combination 4] 4.183627e+1 2.091175e+2 3.395648e+0
Plate 1928: 16: Sisma -Y [Combination 5] 4.252244e+1 2.130855e+2 3.344016e+0
Plate 1928: 17: SLU tr vert. + acqua [Combination 6] 5.671853e+1 2.848301e+2 2.163922e+0
Plate 1928: 20: SLE tandem bordo [Combination 9] 2.879752e+1 1.450495e+2 1.254354e+0
Plate 1928: 21: SLU [Absolute Envelope 1] 5.671853e+1 2.848301e+2 3.639063e+0
Plate 1929: 12: SLU traffico uniforme [Combination 1] 5.739607e+1 2.874882e+2 9.966634e-1
Plate 1929: 13: SLU tandem centrale [Combination 2] 4.384468e+1 2.185119e+2 2.059279e+0
Plate 1929: 14: SLU tandem Bordo [Combination 3] 4.096908e+1 2.059670e+2 8.481375e-1
Plate 1929: 15: Sisma Y [Combination 4] 4.255873e+1 2.117077e+2 2.014267e+0
Plate 1929: 16: Sisma -Y [Combination 5] 4.326879e+1 2.157318e+2 1.939944e+0
Plate 1929: 17: SLU tr vert. + acqua [Combination 6] 5.739607e+1 2.874882e+2 9.966634e-1
Plate 1929: 20: SLE tandem bordo [Combination 9] 2.916048e+1 1.465084e+2 6.020000e-1
Plate 1929: 21: SLU [Absolute Envelope 1] 5.739607e+1 2.874882e+2 2.059279e+0
Plate 1930: 12: SLU traffico uniforme [Combination 1] 5.770897e+1 2.887313e+2 -3.610746e-1
Plate 1930: 13: SLU tandem centrale [Combination 2] 4.436157e+1 2.207127e+2 1.451154e-1
Plate 1930: 14: SLU tandem Bordo [Combination 3] 4.125327e+1 2.071325e+2 -2.295185e-1
Plate 1930: 15: Sisma Y [Combination 4] 4.298145e+1 2.134895e+2 3.520441e-1
Plate 1930: 16: Sisma -Y [Combination 5] 4.372042e+1 2.176192e+2 2.580710e-1
Plate 1930: 17: SLU tr vert. + acqua [Combination 6] 5.770897e+1 2.887313e+2 -3.610746e-1
Plate 1930: 20: SLE tandem bordo [Combination 9] 2.935298e+1 1.472926e+2 -1.553651e-1
Plate 1930: 21: SLU [Absolute Envelope 1] 5.770897e+1 2.887313e+2 3.610746e-1
Plate 1931: 12: SLU traffico uniforme [Combination 1] 5.754418e+1 2.884986e+2 -1.593105e+0
Plate 1931: 13: SLU tandem centrale [Combination 2] 4.448792e+1 2.224297e+2 -1.624041e+0
Plate 1931: 14: SLU tandem Bordo [Combination 3] 4.121911e+1 2.073637e+2 -1.227239e+0
Plate 1931: 15: Sisma Y [Combination 4] 4.301598e+1 2.145549e+2 -1.177351e+0
Plate 1931: 16: Sisma -Y [Combination 5] 4.379260e+1 2.188570e+2 -1.291822e+0
Plate 1931: 17: SLU tr vert. + acqua [Combination 6] 5.754418e+1 2.884986e+2 -1.593105e+0
Plate 1931: 20: SLE tandem bordo [Combination 9] 2.931662e+1 1.473963e+2 -8.551043e-1
Plate 1931: 21: SLU [Absolute Envelope 1] 5.754418e+1 2.884986e+2 1.624041e+0
Plate 1932: 12: SLU traffico uniforme [Combination 1] 5.713189e+1 2.875049e+2 -2.080982e+0
Plate 1932: 13: SLU tandem centrale [Combination 2] 4.442098e+1 2.237743e+2 -2.416899e+0
Plate 1932: 14: SLU tandem Bordo [Combination 3] 4.100527e+1 2.071299e+2 -1.676777e+0
Plate 1932: 15: Sisma Y [Combination 4] 4.287415e+1 2.151373e+2 -1.839063e+0
Plate 1932: 16: Sisma -Y [Combination 5] 4.367815e+1 2.196643e+2 -1.975273e+0
Plate 1932: 17: SLU tr vert. + acqua [Combination 6] 5.713189e+1 2.875049e+2 -2.080982e+0
Plate 1932: 20: SLE tandem bordo [Combination 9] 2.915331e+1 1.471590e+2 -1.165914e+0
Plate 1932: 21: SLU [Absolute Envelope 1] 5.713189e+1 2.875049e+2 2.416899e+0
Plate 1933: 12: SLU traffico uniforme [Combination 1] 4.748622e+1 2.362064e+2 1.005384e+0
Plate 1933: 13: SLU tandem centrale [Combination 2] 3.509317e+1 1.725723e+2 2.301910e+0
Plate 1933: 14: SLU tandem Bordo [Combination 3] 3.161924e+1 1.576784e+2 8.702180e-1
Plate 1933: 15: Sisma Y [Combination 4] 3.635506e+1 1.787734e+2 2.181244e+0
Plate 1933: 16: Sisma -Y [Combination 5] 3.628371e+1 1.788537e+2 2.121134e+0

Plate 1933: 17: SLU tr vert. + acqua [Combination 6] 4.748622e+1 2.362064e+2 1.005384e+0
Plate 1933: 20: SLE tandem bordo [Combination 9] 2.274833e+1 1.133798e+2 6.222190e-1
Plate 1933: 21: SLU [Absolute Envelope 1] 4.748622e+1 2.362064e+2 2.301910e+0
Plate 1934: 12: SLU traffico uniforme [Combination 1] 4.827562e+1 2.384049e+2 2.589443e-1
Plate 1934: 13: SLU tandem centrale [Combination 2] 3.637949e+1 1.757062e+2 1.034567e+0
Plate 1934: 14: SLU tandem Bordo [Combination 3] 3.224096e+1 1.594711e+2 2.253429e-1
Plate 1934: 15: Sisma Y [Combination 4] 3.745652e+1 1.815430e+2 1.122577e+0
Plate 1934: 16: Sisma -Y [Combination 5] 3.740154e+1 1.816526e+2 1.023262e+0
Plate 1934: 17: SLU tr vert. + acqua [Combination 6] 4.827562e+1 2.384049e+2 2.589443e-1
Plate 1934: 20: SLE tandem bordo [Combination 9] 2.318296e+1 1.146233e+2 1.740710e-1
Plate 1934: 21: SLU [Absolute Envelope 1] 4.827562e+1 2.384049e+2 1.122577e+0
Plate 1935: 12: SLU traffico uniforme [Combination 1] 4.849383e+1 2.393275e+2 -5.452113e-1
Plate 1935: 13: SLU tandem centrale [Combination 2] 3.681451e+1 1.774482e+2 -5.140692e-1
Plate 1935: 14: SLU tandem Bordo [Combination 3] 3.244851e+1 1.603398e+2 -4.734783e-1
Plate 1935: 15: Sisma Y [Combination 4] 3.781602e+1 1.830168e+2 -1.460201e-1
Plate 1935: 16: Sisma -Y [Combination 5] 3.778028e+1 1.831769e+2 -2.804821e-1
Plate 1935: 17: SLU tr vert. + acqua [Combination 6] 4.849383e+1 2.393275e+2 -5.452113e-1
Plate 1935: 20: SLE tandem bordo [Combination 9] 2.332354e+1 1.152105e+2 -3.115660e-1
Plate 1935: 21: SLU [Absolute Envelope 1] 4.849383e+1 2.393275e+2 5.452113e-1
Plate 1936: 12: SLU traffico uniforme [Combination 1] 4.809934e+1 2.390034e+2 -1.285382e+0
Plate 1936: 13: SLU tandem centrale [Combination 2] 3.632611e+1 1.779257e+2 -1.934496e+0
Plate 1936: 14: SLU tandem Bordo [Combination 3] 3.221258e+1 1.603253e+2 -1.137539e+0
Plate 1936: 15: Sisma Y [Combination 4] 3.737814e+1 1.832924e+2 -1.303456e+0
Plate 1936: 16: Sisma -Y [Combination 5] 3.736386e+1 1.835293e+2 -1.475096e+0
Plate 1936: 17: SLU tr vert. + acqua [Combination 6] 4.809934e+1 2.390034e+2 -1.285382e+0
Plate 1936: 20: SLE tandem bordo [Combination 9] 2.314897e+1 1.151668e+2 -7.713259e-1
Plate 1936: 21: SLU [Absolute Envelope 1] 4.809934e+1 2.390034e+2 1.934496e+0
Plate 1937: 12: SLU traffico uniforme [Combination 1] 4.735288e+1 2.378899e+2 -1.711544e+0
Plate 1937: 13: SLU tandem centrale [Combination 2] 3.538378e+1 1.774066e+2 -2.636673e+0
Plate 1937: 14: SLU tandem Bordo [Combination 3] 3.169920e+1 1.597207e+2 -1.558471e+0
Plate 1937: 15: Sisma Y [Combination 4] 3.655060e+1 1.826631e+2 -1.868665e+0
Plate 1937: 16: Sisma -Y [Combination 5] 3.654563e+1 1.829895e+2 -2.078088e+0
Plate 1937: 17: SLU tr vert. + acqua [Combination 6] 4.735288e+1 2.378899e+2 -1.711544e+0
Plate 1937: 20: SLE tandem bordo [Combination 9] 2.278002e+1 1.147053e+2 -1.059187e+0
Plate 1937: 21: SLU [Absolute Envelope 1] 4.735288e+1 2.378899e+2 2.636673e+0
Plate 1938: 12: SLU traffico uniforme [Combination 1] 4.204341e+1 2.075585e+2 -3.813396e-2
Plate 1938: 13: SLU tandem centrale [Combination 2] 3.092467e+1 1.495296e+2 6.741681e-1
Plate 1938: 14: SLU tandem Bordo [Combination 3] 2.661615e+1 1.313527e+2 2.258642e-2
Plate 1938: 15: Sisma Y [Combination 4] 3.335053e+1 1.619010e+2 7.479203e-1
Plate 1938: 16: Sisma -Y [Combination 5] 3.273284e+1 1.591155e+2 6.837898e-1
Plate 1938: 17: SLU tr vert. + acqua [Combination 6] 4.204341e+1 2.075585e+2 -3.813396e-2
Plate 1938: 20: SLE tandem bordo [Combination 9] 1.924590e+1 9.496351e+1 3.205884e-2
Plate 1938: 21: SLU [Absolute Envelope 1] 4.204341e+1 2.075585e+2 7.479203e-1
Plate 1939: 12: SLU traffico uniforme [Combination 1] 4.287009e+1 2.096001e+2 -3.367015e-1
Plate 1939: 13: SLU tandem centrale [Combination 2] 3.264168e+1 1.532680e+2 2.777288e-2
Plate 1939: 14: SLU tandem Bordo [Combination 3] 2.728459e+1 1.330585e+2 -2.861413e-1
Plate 1939: 15: Sisma Y [Combination 4] 3.478274e+1 1.651567e+2 2.373815e-1
Plate 1939: 16: Sisma -Y [Combination 5] 3.417449e+1 1.623747e+2 1.303533e-1
Plate 1939: 17: SLU tr vert. + acqua [Combination 6] 4.287009e+1 2.096001e+2 -3.367015e-1
Plate 1939: 20: SLE tandem bordo [Combination 9] 1.971347e+1 9.614940e+1 -1.786087e-1
Plate 1939: 21: SLU [Absolute Envelope 1] 4.287009e+1 2.096001e+2 3.367015e-1
Plate 1940: 12: SLU traffico uniforme [Combination 1] 4.301833e+1 2.102421e+2 -6.246876e-1
Plate 1940: 13: SLU tandem centrale [Combination 2] 3.302506e+1 1.546007e+2 -8.187979e-1
Plate 1940: 14: SLU tandem Bordo [Combination 3] 2.743315e+1 1.336625e+2 -5.944206e-1
Plate 1940: 15: Sisma Y [Combination 4] 3.510573e+1 1.663673e+2 -4.095055e-1
Plate 1940: 16: Sisma -Y [Combination 5] 3.450426e+1 1.635814e+2 -5.545519e-1
Plate 1940: 17: SLU tr vert. + acqua [Combination 6] 4.301833e+1 2.102421e+2 -6.246876e-1
Plate 1940: 20: SLE tandem bordo [Combination 9] 1.981456e+1 9.656227e+1 -3.885130e-1
Plate 1940: 21: SLU [Absolute Envelope 1] 4.301833e+1 2.102421e+2 8.187979e-1
Plate 1941: 12: SLU traffico uniforme [Combination 1] 4.245495e+1 2.095188e+2 -8.957331e-1
Plate 1941: 13: SLU tandem centrale [Combination 2] 3.194124e+1 1.535229e+2 -1.561994e+0
Plate 1941: 14: SLU tandem Bordo [Combination 3] 2.703593e+1 1.331859e+2 -8.962777e-1
Plate 1941: 15: Sisma Y [Combination 4] 3.422506e+1 1.655576e+2 -9.746230e-1
Plate 1941: 16: Sisma -Y [Combination 5] 3.362639e+1 1.627563e+2 -1.158342e+0
Plate 1941: 17: SLU tr vert. + acqua [Combination 6] 4.245495e+1 2.095188e+2 -8.957331e-1
Plate 1941: 20: SLE tandem bordo [Combination 9] 1.953088e+1 9.621692e+1 -5.931046e-1
Plate 1941: 21: SLU [Absolute Envelope 1] 4.245495e+1 2.095188e+2 1.561994e+0
Plate 1942: 12: SLU traffico uniforme [Combination 1] 4.149576e+1 2.078207e+2 -1.101037e+0
Plate 1942: 13: SLU tandem centrale [Combination 2] 3.021835e+1 1.506912e+2 -1.882072e+0
Plate 1942: 14: SLU tandem Bordo [Combination 3] 2.630687e+1 1.318924e+2 -1.135329e+0
Plate 1942: 15: Sisma Y [Combination 4] 3.280872e+1 1.632780e+2 -1.214930e+0
Plate 1942: 16: Sisma -Y [Combination 5] 3.219627e+1 1.604436e+2 -1.435728e+0

Plate 1942: 17: SLU tr vert. + acqua [Combination 6] 4.149576e+1 2.078207e+2 -1.101037e+0
Plate 1942: 20: SLE tandem bordo [Combination 9] 1.901635e+1 9.530284e+1 -7.538584e-1
Plate 1942: 21: SLU [Absolute Envelope 1] 4.149576e+1 2.078207e+2 1.882072e+0
Plate 1943: 12: SLU traffico uniforme [Combination 1] 3.968994e+1 1.956136e+2 -1.126197e+0
Plate 1943: 13: SLU tandem centrale [Combination 2] 2.974947e+1 1.434441e+2 -1.489478e+0
Plate 1943: 14: SLU tandem Bordo [Combination 3] 2.473491e+1 1.216135e+2 -8.866328e-1
Plate 1943: 15: Sisma Y [Combination 4] 3.229572e+1 1.564948e+2 -1.114491e+0
Plate 1943: 16: Sisma -Y [Combination 5] 3.133761e+1 1.518801e+2 -1.178681e+0
Plate 1943: 17: SLU tr vert. + acqua [Combination 6] 3.968994e+1 1.956136e+2 -1.126197e+0
Plate 1943: 20: SLE tandem bordo [Combination 9] 1.782062e+1 8.761926e+1 -6.015142e-1
Plate 1943: 21: SLU [Absolute Envelope 1] 3.968994e+1 1.956136e+2 1.489478e+0
Plate 1944: 12: SLU traffico uniforme [Combination 1] 4.050432e+1 1.977604e+2 -8.645755e-1
Plate 1944: 13: SLU tandem centrale [Combination 2] 3.181809e+1 1.483919e+2 -1.090091e+0
Plate 1944: 14: SLU tandem Bordo [Combination 3] 2.540982e+1 1.234402e+2 -7.438245e-1
Plate 1944: 15: Sisma Y [Combination 4] 3.399082e+1 1.607215e+2 -7.490281e-1
Plate 1944: 16: Sisma -Y [Combination 5] 3.303499e+1 1.560859e+2 -8.471076e-1
Plate 1944: 17: SLU tr vert. + acqua [Combination 6] 4.050432e+1 1.977604e+2 -8.645755e-1
Plate 1944: 20: SLE tandem bordo [Combination 9] 1.829297e+1 8.889356e+1 -4.965832e-1
Plate 1944: 21: SLU [Absolute Envelope 1] 4.050432e+1 1.977604e+2 1.090091e+0
Plate 1945: 12: SLU traffico uniforme [Combination 1] 4.058727e+1 1.981270e+2 -5.393357e-1
Plate 1945: 13: SLU tandem centrale [Combination 2] 3.214897e+1 1.493848e+2 -6.849515e-1
Plate 1945: 14: SLU tandem Bordo [Combination 3] 2.550030e+1 1.237918e+2 -5.506447e-1
Plate 1945: 15: Sisma Y [Combination 4] 3.427808e+1 1.617163e+2 -3.646654e-1
Plate 1945: 16: Sisma -Y [Combination 5] 3.331619e+1 1.570238e+2 -4.911763e-1
Plate 1945: 17: SLU tr vert. + acqua [Combination 6] 4.058727e+1 1.981270e+2 -5.393357e-1
Plate 1945: 20: SLE tandem bordo [Combination 9] 1.835541e+1 8.914005e+1 -3.564739e-1
Plate 1945: 21: SLU [Absolute Envelope 1] 4.058727e+1 1.981270e+2 6.849515e-1
Plate 1946: 12: SLU traffico uniforme [Combination 1] 3.990946e+1 1.967271e+2 -2.518629e-1
Plate 1946: 13: SLU tandem centrale [Combination 2] 3.053421e+1 1.462011e+2 -2.635099e-1
Plate 1946: 14: SLU tandem Bordo [Combination 3] 2.498071e+1 1.226550e+2 -3.815388e-1
Plate 1946: 15: Sisma Y [Combination 4] 3.301434e+1 1.593632e+2 2.409150e-2
Plate 1946: 16: Sisma -Y [Combination 5] 3.203608e+1 1.545671e+2 -1.295096e-1
Plate 1946: 17: SLU tr vert. + acqua [Combination 6] 3.990946e+1 1.967271e+2 -2.518629e-1
Plate 1946: 20: SLE tandem bordo [Combination 9] 1.799026e+1 8.835210e+1 -2.335199e-1
Plate 1946: 21: SLU [Absolute Envelope 1] 3.990946e+1 1.967271e+2 3.815388e-1
Plate 1947: 12: SLU traffico uniforme [Combination 1] 3.881835e+1 1.941638e+2 -1.442503e-1
Plate 1947: 13: SLU tandem centrale [Combination 2] 2.817448e+1 1.404602e+2 1.177520e-2
Plate 1947: 14: SLU tandem Bordo [Combination 3] 2.410213e+1 1.204745e+2 -3.371364e-1
Plate 1947: 15: Sisma Y [Combination 4] 3.112448e+1 1.549254e+2 2.749906e-1
Plate 1947: 16: Sisma -Y [Combination 5] 3.011251e+1 1.499872e+2 9.575096e-2
Plate 1947: 17: SLU tr vert. + acqua [Combination 6] 3.881835e+1 1.941638e+2 -1.442503e-1
Plate 1947: 20: SLE tandem bordo [Combination 9] 1.737625e+1 8.684354e+1 -1.987666e-1
Plate 1947: 21: SLU [Absolute Envelope 1] 3.881835e+1 1.941638e+2 3.371364e-1
Plate 1948: 12: SLU traffico uniforme [Combination 1] 3.969421e+1 1.971368e+2 -2.422812e+0
Plate 1948: 13: SLU tandem centrale [Combination 2] 3.077383e+1 1.512326e+2 -4.617381e+0
Plate 1948: 14: SLU tandem Bordo [Combination 3] 2.524749e+1 1.252155e+2 -1.990528e+0
Plate 1948: 15: Sisma Y [Combination 4] 3.264243e+1 1.605568e+2 -3.745442e+0
Plate 1948: 16: Sisma -Y [Combination 5] 3.154514e+1 1.551638e+2 -3.806769e+0
Plate 1948: 17: SLU tr vert. + acqua [Combination 6] 3.969421e+1 1.971368e+2 -2.422812e+0
Plate 1948: 20: SLE tandem bordo [Combination 9] 1.798626e+1 8.918627e+1 -1.371641e+0
Plate 1948: 21: SLU [Absolute Envelope 1] 3.969421e+1 1.971368e+2 4.617381e+0
Plate 1949: 12: SLU traffico uniforme [Combination 1] 4.043277e+1 1.996836e+2 -1.391661e+0
Plate 1949: 13: SLU tandem centrale [Combination 2] 3.296315e+1 1.585257e+2 -2.575645e+0
Plate 1949: 14: SLU tandem Bordo [Combination 3] 2.587310e+1 1.274125e+2 -1.205023e+0
Plate 1949: 15: Sisma Y [Combination 4] 3.442403e+1 1.666137e+2 -2.029967e+0
Plate 1949: 16: Sisma -Y [Combination 5] 3.332129e+1 1.611776e+2 -2.103040e+0
Plate 1949: 17: SLU tr vert. + acqua [Combination 6] 4.043277e+1 1.996836e+2 -1.391661e+0
Plate 1949: 20: SLE tandem bordo [Combination 9] 1.842473e+1 9.072264e+1 -8.197599e-1
Plate 1949: 21: SLU [Absolute Envelope 1] 4.043277e+1 1.996836e+2 2.575645e+0
Plate 1950: 12: SLU traffico uniforme [Combination 1] 4.045472e+1 1.997651e+2 -2.185087e-1
Plate 1950: 13: SLU tandem centrale [Combination 2] 3.321629e+1 1.593253e+2 5.627821e-2
Plate 1950: 14: SLU tandem Bordo [Combination 3] 2.590459e+1 1.275167e+2 -2.923396e-1
Plate 1950: 15: Sisma Y [Combination 4] 3.466106e+1 1.674883e+2 1.245663e-1
Plate 1950: 16: Sisma -Y [Combination 5] 3.353910e+1 1.619427e+2 4.518123e-2
Plate 1950: 17: SLU tr vert. + acqua [Combination 6] 4.045472e+1 1.997651e+2 -2.185087e-1
Plate 1950: 20: SLE tandem bordo [Combination 9] 1.844831e+1 9.080530e+1 -1.799926e-1
Plate 1950: 21: SLU [Absolute Envelope 1] 4.045472e+1 1.997651e+2 2.923396e-1
Plate 1951: 12: SLU traffico uniforme [Combination 1] 3.974464e+1 1.973370e+2 8.220760e-1
Plate 1951: 13: SLU tandem centrale [Combination 2] 3.128411e+1 1.529536e+2 2.392209e+0
Plate 1951: 14: SLU tandem Bordo [Combination 3] 2.532412e+1 1.254569e+2 5.358080e-1
Plate 1951: 15: Sisma Y [Combination 4] 3.318508e+1 1.627474e+2 2.042131e+0
Plate 1951: 16: Sisma -Y [Combination 5] 3.202785e+1 1.570114e+2 1.958414e+0

Plate 1951: 17: SLU tr vert. + acqua [Combination 6] 3.974464e+1 1.973370e+2 8.220760e-1
Plate 1951: 20: SLE tandem bordo [Combination 9] 1.804505e+1 8.938906e+1 3.989600e-1
Plate 1951: 21: SLU [Absolute Envelope 1] 3.974464e+1 1.973370e+2 2.392209e+0
Plate 1952: 12: SLU traffico uniforme [Combination 1] 5.690263e+1 2.873075e+2 -1.902183e+0
Plate 1952: 13: SLU tandem centrale [Combination 2] 4.439367e+1 2.249316e+2 -2.356073e+0
Plate 1952: 14: SLU tandem Bordo [Combination 3] 4.086843e+1 2.073249e+2 -1.603371e+0
Plate 1952: 15: Sisma Y [Combination 4] 4.283205e+1 2.157851e+2 -1.743973e+0
Plate 1952: 16: Sisma -Y [Combination 5] 4.363575e+1 2.204847e+2 -1.893913e+0
Plate 1952: 17: SLU tr vert. + acqua [Combination 6] 5.690263e+1 2.873075e+2 -1.902183e+0
Plate 1952: 20: SLE tandem bordo [Combination 9] 2.905214e+1 1.472472e+2 -1.108536e+0
Plate 1952: 21: SLU [Absolute Envelope 1] 5.690263e+1 2.873075e+2 2.356073e+0
Plate 1953: 12: SLU traffico uniforme [Combination 1] 5.660629e+1 2.883076e+2 -1.117804e+0
Plate 1953: 13: SLU tandem centrale [Combination 2] 4.425427e+1 2.269904e+2 -1.715931e+0
Plate 1953: 14: SLU tandem Bordo [Combination 3] 4.060215e+1 2.083969e+2 -1.092317e+0
Plate 1953: 15: Sisma Y [Combination 4] 4.279083e+1 2.173102e+2 -1.102318e+0
Plate 1953: 16: Sisma -Y [Combination 5] 4.353141e+1 2.222103e+2 -1.261837e+0
Plate 1953: 17: SLU tr vert. + acqua [Combination 6] 5.660629e+1 2.883076e+2 -1.117804e+0
Plate 1953: 20: SLE tandem bordo [Combination 9] 2.887033e+1 1.479542e+2 -7.405721e-1
Plate 1953: 21: SLU [Absolute Envelope 1] 5.660629e+1 2.883076e+2 1.715931e+0
Plate 1954: 12: SLU traffico uniforme [Combination 1] 5.518669e+1 2.910794e+2 9.900263e-1
Plate 1954: 13: SLU tandem centrale [Combination 2] 4.293619e+1 2.301483e+2 4.875942e-2
Plate 1954: 14: SLU tandem Bordo [Combination 3] 3.922912e+1 2.106327e+2 3.749514e-1
Plate 1954: 15: Sisma Y [Combination 4] 4.201149e+1 2.200729e+2 6.051291e-1
Plate 1954: 16: Sisma -Y [Combination 5] 4.244785e+1 2.251265e+2 4.666525e-1
Plate 1954: 17: SLU tr vert. + acqua [Combination 6] 5.518669e+1 2.910794e+2 9.900263e-1
Plate 1954: 20: SLE tandem bordo [Combination 9] 2.794633e+1 1.495023e+2 3.031447e-1
Plate 1954: 21: SLU [Absolute Envelope 1] 5.518669e+1 2.910794e+2 9.900263e-1
Plate 1955: 12: SLU traffico uniforme [Combination 1] 4.413347e+1 2.925522e+2 7.128522e+0
Plate 1955: 13: SLU tandem centrale [Combination 2] 3.240880e+1 2.316367e+2 5.090312e+0
Plate 1955: 14: SLU tandem Bordo [Combination 3] 2.934399e+1 2.115552e+2 4.768097e+0
Plate 1955: 15: Sisma Y [Combination 4] 3.445616e+1 2.217771e+2 5.381007e+0
Plate 1955: 16: Sisma -Y [Combination 5] 3.327199e+1 2.266776e+2 5.411946e+0
Plate 1955: 17: SLU tr vert. + acqua [Combination 6] 4.413347e+1 2.925522e+2 7.128522e+0
Plate 1955: 20: SLE tandem bordo [Combination 9] 2.120545e+1 1.501797e+2 3.409962e+0
Plate 1955: 21: SLU [Absolute Envelope 1] 4.413347e+1 2.925522e+2 7.128522e+0
Plate 1956: 12: SLU traffico uniforme [Combination 1] -9.120672e-1 2.869238e+2 -7.573635e-1
Plate 1956: 13: SLU tandem centrale [Combination 2] -5.582356e+0 2.307830e+2 -7.304532e+0
Plate 1956: 14: SLU tandem Bordo [Combination 3] -5.380356e+0 2.100562e+2 -7.557090e+0
Plate 1956: 15: Sisma Y [Combination 4] 9.110652e-1 2.177535e+2 1.869523e+0
Plate 1956: 16: Sisma -Y [Combination 5] -2.602822e+0 2.237959e+2 -2.741180e+0
Plate 1956: 17: SLU tr vert. + acqua [Combination 6] -9.120672e-1 2.869238e+2 -7.573635e-1
Plate 1956: 20: SLE tandem bordo [Combination 9] -3.138347e+0 1.487939e+2 -4.448702e+0
Plate 1956: 21: SLU [Absolute Envelope 1] 5.582356e+0 2.869238e+2 7.557090e+0
Plate 1957: 12: SLU traffico uniforme [Combination 1] 4.677827e+1 2.371788e+2 -1.828418e+0
Plate 1957: 13: SLU tandem centrale [Combination 2] 3.471489e+1 1.769371e+2 -2.756076e+0
Plate 1957: 14: SLU tandem Bordo [Combination 3] 3.126099e+1 1.593175e+2 -1.701911e+0
Plate 1957: 15: Sisma Y [Combination 4] 3.599246e+1 1.821588e+2 -1.953399e+0
Plate 1957: 16: Sisma -Y [Combination 5] 3.596508e+1 1.825421e+2 -2.186053e+0
Plate 1957: 17: SLU tr vert. + acqua [Combination 6] 4.677827e+1 2.371788e+2 -1.828418e+0
Plate 1957: 20: SLE tandem bordo [Combination 9] 2.247135e+1 1.144001e+2 -1.154766e+0
Plate 1957: 21: SLU [Absolute Envelope 1] 4.677827e+1 2.371788e+2 2.756076e+0
Plate 1958: 12: SLU traffico uniforme [Combination 1] 4.560294e+1 2.366401e+2 -1.683931e+0
Plate 1958: 13: SLU tandem centrale [Combination 2] 3.352730e+1 1.765363e+2 -2.543728e+0
Plate 1958: 14: SLU tandem Bordo [Combination 3] 3.029884e+1 1.590224e+2 -1.639936e+0
Plate 1958: 15: Sisma Y [Combination 4] 3.504833e+1 1.817490e+2 -1.748739e+0
Plate 1958: 16: Sisma -Y [Combination 5] 3.491705e+1 1.821811e+2 -1.994175e+0
Plate 1958: 17: SLU tr vert. + acqua [Combination 6] 4.560294e+1 2.366401e+2 -1.683931e+0
Plate 1958: 20: SLE tandem bordo [Combination 9] 2.180486e+1 1.141733e+2 -1.106485e+0
Plate 1958: 21: SLU [Absolute Envelope 1] 4.560294e+1 2.366401e+2 2.543728e+0
Plate 1959: 12: SLU traffico uniforme [Combination 1] 4.156940e+1 2.364277e+2 -3.855787e-1
Plate 1959: 13: SLU tandem centrale [Combination 2] 2.989608e+1 1.763632e+2 -1.337575e+0
Plate 1959: 14: SLU tandem Bordo [Combination 3] 2.703407e+1 1.589450e+2 -7.460230e-1
Plate 1959: 15: Sisma Y [Combination 4] 3.208802e+1 1.815733e+2 -5.955012e-1
Plate 1959: 16: Sisma -Y [Combination 5] 3.159220e+1 1.820415e+2 -8.275212e-1
Plate 1959: 17: SLU tr vert. + acqua [Combination 6] 4.156940e+1 2.364277e+2 -3.855787e-1
Plate 1959: 20: SLE tandem bordo [Combination 9] 1.954560e+1 1.141029e+2 -4.703974e-1
Plate 1959: 21: SLU [Absolute Envelope 1] 4.156940e+1 2.364277e+2 1.337575e+0
Plate 1960: 12: SLU traffico uniforme [Combination 1] 2.678336e+1 2.382288e+2 2.989583e+0
Plate 1960: 13: SLU tandem centrale [Combination 2] 1.728654e+1 1.781079e+2 9.219878e-1
Plate 1960: 14: SLU tandem Bordo [Combination 3] 1.545618e+1 1.606085e+2 1.023671e+0
Plate 1960: 15: Sisma Y [Combination 4] 2.130337e+1 1.828301e+2 2.341788e+0
Plate 1960: 16: Sisma -Y [Combination 5] 1.971863e+1 1.835738e+2 1.786369e+0

Plate 1960: 17: SLU tr vert. + acqua [Combination 6] 2.678336e+1 2.382288e+2 2.989583e+0
Plate 1960: 20: SLE tandem bordo [Combination 9] 1.148107e+1 1.152253e+2 8.599525e-1
Plate 1960: 21: SLU [Absolute Envelope 1] 2.678336e+1 2.382288e+2 2.989583e+0
Plate 1961: 12: SLU traffico uniforme [Combination 1] 3.771326e+0 2.438784e+2 -1.805180e+0
Plate 1961: 13: SLU tandem centrale [Combination 2] 1.369905e+0 1.820830e+2 -6.079056e+0
Plate 1961: 14: SLU tandem Bordo [Combination 3] 1.094019e+0 1.641677e+2 -5.805619e+0
Plate 1961: 15: Sisma Y [Combination 4] 3.350073e+0 1.872926e+2 -2.201546e-1
Plate 1961: 16: Sisma -Y [Combination 5] 2.456604e+0 1.878506e+2 -2.910723e+0
Plate 1961: 17: SLU tr vert. + acqua [Combination 6] 3.771326e+0 2.438784e+2 -1.805180e+0
Plate 1961: 20: SLE tandem bordo [Combination 9] 1.001408e+0 1.178168e+2 -3.573447e+0
Plate 1961: 21: SLU [Absolute Envelope 1] 3.771326e+0 2.438784e+2 6.079056e+0
Plate 1962: 12: SLU traffico uniforme [Combination 1] 4.073163e+1 2.064772e+2 -1.218790e+0
Plate 1962: 13: SLU tandem centrale [Combination 2] 2.905138e+1 1.484827e+2 -1.949349e+0
Plate 1962: 14: SLU tandem Bordo [Combination 3] 2.568222e+1 1.308328e+2 -1.272368e+0
Plate 1962: 15: Sisma Y [Combination 4] 3.186511e+1 1.614825e+2 -1.255711e+0
Plate 1962: 16: Sisma -Y [Combination 5] 3.121015e+1 1.586155e+2 -1.500905e+0
Plate 1962: 17: SLU tr vert. + acqua [Combination 6] 4.073163e+1 2.064772e+2 -1.218790e+0
Plate 1962: 20: SLE tandem bordo [Combination 9] 1.858129e+1 9.455821e+1 -8.455292e-1
Plate 1962: 21: SLU [Absolute Envelope 1] 4.073163e+1 2.064772e+2 1.949349e+0
Plate 1963: 12: SLU traffico uniforme [Combination 1] 3.908590e+1 2.049592e+2 -1.334165e+0
Plate 1963: 13: SLU tandem centrale [Combination 2] 2.717584e+1 1.460886e+2 -1.967485e+0
Plate 1963: 14: SLU tandem Bordo [Combination 3] 2.433142e+1 1.296326e+2 -1.411784e+0
Plate 1963: 15: Sisma Y [Combination 4] 3.033872e+1 1.595071e+2 -1.241116e+0
Plate 1963: 16: Sisma -Y [Combination 5] 2.955520e+1 1.566066e+2 -1.515432e+0
Plate 1963: 17: SLU tr vert. + acqua [Combination 6] 3.908590e+1 2.049592e+2 -1.334165e+0
Plate 1963: 20: SLE tandem bordo [Combination 9] 1.764516e+1 9.371512e+1 -9.376666e-1
Plate 1963: 21: SLU [Absolute Envelope 1] 3.908590e+1 2.049592e+2 1.967485e+0
Plate 1964: 12: SLU traffico uniforme [Combination 1] 3.399917e+1 2.040694e+2 -1.468460e+0
Plate 1964: 13: SLU tandem centrale [Combination 2] 2.260607e+1 1.444106e+2 -2.037366e+0
Plate 1964: 14: SLU tandem Bordo [Combination 3] 2.042170e+1 1.289457e+2 -1.634675e+0
Plate 1964: 15: Sisma Y [Combination 4] 2.633955e+1 1.580895e+2 -1.172913e+0
Plate 1964: 16: Sisma -Y [Combination 5] 2.525885e+1 1.552107e+2 -1.528392e+0
Plate 1964: 17: SLU tr vert. + acqua [Combination 6] 3.399917e+1 2.040694e+2 -1.468460e+0
Plate 1964: 20: SLE tandem bordo [Combination 9] 1.491525e+1 9.322677e+1 -1.078477e+0
Plate 1964: 21: SLU [Absolute Envelope 1] 3.399917e+1 2.040694e+2 2.037366e+0
Plate 1965: 12: SLU traffico uniforme [Combination 1] 2.103340e+1 2.061819e+2 -2.723941e+0
Plate 1965: 13: SLU tandem centrale [Combination 2] 1.249363e+1 1.453117e+2 -3.463496e+0
Plate 1965: 14: SLU tandem Bordo [Combination 3] 1.132766e+1 1.303966e+2 -3.161452e+0
Plate 1965: 15: Sisma Y [Combination 4] 1.646758e+1 1.591017e+2 -1.761656e+0
Plate 1965: 16: Sisma -Y [Combination 5] 1.511033e+1 1.563094e+2 -2.559731e+0
Plate 1965: 17: SLU tr vert. + acqua [Combination 6] 2.103340e+1 2.061819e+2 -2.723941e+0
Plate 1965: 20: SLE tandem bordo [Combination 9] 8.469904e+0 9.424997e+1 -2.083461e+0
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Plate 1966: 12: SLU traffico uniforme [Combination 1] 3.746218e+0 2.115104e+2 -7.143189e+0
Plate 1966: 13: SLU tandem centrale [Combination 2] 1.749108e+0 1.480979e+2 -8.260100e+0
Plate 1966: 14: SLU tandem Bordo [Combination 3] 1.571677e+0 1.332442e+2 -7.692447e+0
Plate 1966: 15: Sisma Y [Combination 4] 3.009943e+0 1.629808e+2 -4.712080e+0
Plate 1966: 16: Sisma -Y [Combination 5] 2.556692e+0 1.598395e+2 -6.452547e+0
Plate 1966: 17: SLU tr vert. + acqua [Combination 6] 3.746218e+0 2.115104e+2 -7.143189e+0
Plate 1966: 20: SLE tandem bordo [Combination 9] 1.250757e+0 9.637734e+1 -5.168175e+0
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Plate 1967: 12: SLU traffico uniforme [Combination 1] 3.801034e+1 1.922975e+2 -1.908017e-1
Plate 1967: 13: SLU tandem centrale [Combination 2] 2.669747e+1 1.364442e+2 2.796850e-2
Plate 1967: 14: SLU tandem Bordo [Combination 3] 2.341349e+1 1.188327e+2 -4.032164e-1
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Plate 1967: 16: Sisma -Y [Combination 5] 2.888129e+1 1.467484e+2 1.125548e-1
Plate 1967: 17: SLU tr vert. + acqua [Combination 6] 3.801034e+1 1.922975e+2 -1.908017e-1
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Plate 1968: 13: SLU tandem centrale [Combination 2] 2.472189e+1 1.322841e+2 -2.825264e-1
Plate 1968: 14: SLU tandem Bordo [Combination 3] 2.216415e+1 1.170278e+2 -7.196291e-1
Plate 1968: 15: Sisma Y [Combination 4] 2.834635e+1 1.485402e+2 1.135618e-1
Plate 1968: 16: Sisma -Y [Combination 5] 2.716680e+1 1.433731e+2 -1.441758e-1
Plate 1968: 17: SLU tr vert. + acqua [Combination 6] 3.652993e+1 1.902918e+2 -5.286945e-1
Plate 1968: 20: SLE tandem bordo [Combination 9] 1.603544e+1 8.446897e+1 -4.563606e-1
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Plate 1969: 12: SLU traffico uniforme [Combination 1] 3.247863e+1 1.886103e+2 -2.110158e+0
Plate 1969: 13: SLU tandem centrale [Combination 2] 2.084299e+1 1.287131e+2 -1.702995e+0
Plate 1969: 14: SLU tandem Bordo [Combination 3] 1.907339e+1 1.154615e+2 -2.010375e+0
Plate 1969: 15: Sisma Y [Combination 4] 2.490067e+1 1.457435e+2 -1.026328e+0
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Plate 1969: 17: SLU tr vert. + acqua [Combination 6] 3.247863e+1 1.886103e+2 -2.110158e+0
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Plate 1970: 14: SLU tandem Bordo [Combination 3] 1.189961e+1 1.150224e+2 -5.707303e+0
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Plate 1970: 16: Sisma -Y [Combination 5] 1.512638e+1 1.392318e+2 -5.249376e+0
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Plate 1970: 20: SLE tandem bordo [Combination 9] 8.758990e+0 8.312973e+1 -3.929726e+0
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Plate 1971: 13: SLU tandem centrale [Combination 2] 2.077704e+0 1.278760e+2 -1.069884e+1
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Plate 1972: 12: SLU traffico uniforme [Combination 1] 3.794824e+1 1.910746e+2 1.118672e+0
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Plate 1972: 14: SLU tandem Bordo [Combination 3] 2.376855e+1 1.198295e+2 8.261891e-1
Plate 1972: 15: Sisma Y [Combination 4] 2.982299e+1 1.505903e+2 2.742901e+0
Plate 1972: 16: Sisma -Y [Combination 5] 2.856824e+1 1.444312e+2 2.636369e+0
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Plate 1972: 20: SLE tandem bordo [Combination 9] 1.696922e+1 8.552857e+1 5.989857e-1
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Plate 1973: 12: SLU traffico uniforme [Combination 1] 3.709451e+1 1.890271e+2 4.962482e-1
Plate 1973: 13: SLU tandem centrale [Combination 2] 2.538868e+1 1.314088e+2 2.475422e+0
Plate 1973: 14: SLU tandem Bordo [Combination 3] 2.296924e+1 1.176795e+2 3.505187e-1
Plate 1973: 15: Sisma Y [Combination 4] 2.854891e+1 1.463105e+2 2.182428e+0
Plate 1973: 16: Sisma -Y [Combination 5] 2.720964e+1 1.399281e+2 2.022181e+0
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Plate 1973: 20: SLE tandem bordo [Combination 9] 1.642207e+1 8.407617e+1 2.681631e-1
Plate 1973: 21: SLU [Absolute Envelope 1] 3.709451e+1 1.890271e+2 2.475422e+0
Plate 1974: 12: SLU traffico uniforme [Combination 1] 3.531394e+1 1.873411e+2 -1.519453e+0
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Plate 1975: 12: SLU traffico uniforme [Combination 1] 2.883816e+1 1.837638e+2 -7.910020e+0
Plate 1975: 13: SLU tandem centrale [Combination 2] 1.757266e+1 1.199431e+2 -4.780790e+0
Plate 1975: 14: SLU tandem Bordo [Combination 3] 1.697169e+1 1.120571e+2 -5.736037e+0
Plate 1975: 15: Sisma Y [Combination 4] 2.121180e+1 1.378905e+2 -4.474042e+0
Plate 1975: 16: Sisma -Y [Combination 5] 1.973367e+1 1.308710e+2 -4.945518e+0
Plate 1975: 17: SLU tr vert. + acqua [Combination 6] 2.883816e+1 1.837638e+2 -7.910020e+0
Plate 1975: 20: SLE tandem bordo [Combination 9] 1.219734e+1 8.028787e+1 -4.014342e+0
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Plate 1976: 12: SLU traffico uniforme [Combination 1] 3.787318e+1 1.903324e+2 -3.021730e+0
Plate 1976: 13: SLU tandem centrale [Combination 2] 2.678456e+1 1.358936e+2 -5.325524e+0
Plate 1976: 14: SLU tandem Bordo [Combination 3] 2.372673e+1 1.194366e+2 -2.406226e+0
Plate 1976: 15: Sisma Y [Combination 4] 2.925520e+1 1.475689e+2 -4.443801e+0
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Plate 1976: 17: SLU tr vert. + acqua [Combination 6] 3.787318e+1 1.903324e+2 -3.021730e+0
Plate 1976: 20: SLE tandem bordo [Combination 9] 1.692190e+1 8.515577e+1 -1.666920e+0
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Plate 1977: 17: SLU tr vert. + acqua [Combination 6] 3.921593e+1 1.954975e+2 1.112994e+0
Plate 1977: 20: SLE tandem bordo [Combination 9] 1.773818e+1 8.829103e+1 5.677354e-1
Plate 1977: 21: SLU [Absolute Envelope 1] 3.921593e+1 1.954975e+2 3.017666e+0
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Plate 1978: 13: SLU tandem centrale [Combination 2] 3.982224e+1 2.005712e+2 2.206929e+0
Plate 1978: 14: SLU tandem Bordo [Combination 3] 3.875415e+1 1.948187e+2 1.098594e+0
Plate 1978: 15: Sisma Y [Combination 4] 3.895217e+1 1.955919e+2 1.996057e+0
Plate 1978: 16: Sisma -Y [Combination 5] 3.975022e+1 2.001241e+2 2.112019e+0

Plate 1978: 17: SLU tr vert. + acqua [Combination 6] 5.428300e+1 2.725748e+2 1.095654e+0
Plate 1978: 20: SLE tandem bordo [Combination 9] 2.760319e+1 1.387207e+2 7.602757e-1
Plate 1978: 21: SLU [Absolute Envelope 1] 5.428300e+1 2.725748e+2 2.206929e+0
Plate 1979: 12: SLU traffico uniforme [Combination 1] 5.444168e+1 2.738655e+2 1.700531e+0
Plate 1979: 13: SLU tandem centrale [Combination 2] 4.020347e+1 2.029368e+2 2.889584e+0
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Plate 1979: 15: Sisma Y [Combination 4] 3.927120e+1 1.976355e+2 2.660567e+0
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Plate 1980: 14: SLU tandem Bordo [Combination 3] 3.898288e+1 1.968402e+2 1.908059e+0
Plate 1980: 15: Sisma Y [Combination 4] 3.960363e+1 1.997526e+2 3.277547e+0
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Plate 1981: 16: Sisma -Y [Combination 5] 4.071096e+1 2.061189e+2 3.840224e+0
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Plate 1983: 16: Sisma -Y [Combination 5] 3.166204e+1 1.615443e+2 1.369630e+0
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Plate 1985: 20: SLE tandem bordo [Combination 9] 2.120348e+1 1.079620e+2 9.066485e-1
Plate 1985: 21: SLU [Absolute Envelope 1] 4.457332e+1 2.262932e+2 2.302721e+0
Plate 1986: 12: SLU traffico uniforme [Combination 1] 4.510618e+1 2.287560e+2 1.616554e+0
Plate 1986: 13: SLU tandem centrale [Combination 2] 3.164686e+1 1.622646e+2 2.745377e+0
Plate 1986: 14: SLU tandem Bordo [Combination 3] 2.981656e+1 1.518476e+2 1.435939e+0
Plate 1986: 15: Sisma Y [Combination 4] 3.329748e+1 1.695938e+2 2.588813e+0
Plate 1986: 16: Sisma -Y [Combination 5] 3.321689e+1 1.697055e+2 2.635926e+0
Plate 1986: 17: SLU tr vert. + acqua [Combination 6] 4.510618e+1 2.287560e+2 1.616554e+0
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Plate 1986: 21: SLU [Absolute Envelope 1] 4.510618e+1 2.287560e+2 2.745377e+0
Plate 1987: 12: SLU traffico uniforme [Combination 1] 4.593033e+1 2.316921e+2 1.601801e+0
Plate 1987: 13: SLU tandem centrale [Combination 2] 3.280677e+1 1.664240e+2 2.950362e+0
Plate 1987: 14: SLU tandem Bordo [Combination 3] 3.043433e+1 1.541346e+2 1.399319e+0
Plate 1987: 15: Sisma Y [Combination 4] 3.434219e+1 1.732907e+2 2.756887e+0
Plate 1987: 16: Sisma -Y [Combination 5] 3.425849e+1 1.733724e+2 2.760093e+0

Plate 1987: 17: SLU tr vert. + acqua [Combination 6] 4.593033e+1 2.316921e+2 1.601801e+0
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Plate 1988: 12: SLU traffico uniforme [Combination 1] 3.776017e+1 1.926765e+2 1.820796e-1
Plate 1988: 13: SLU tandem centrale [Combination 2] 2.394072e+1 1.241775e+2 2.778112e-1
Plate 1988: 14: SLU tandem Bordo [Combination 3] 2.323812e+1 1.191365e+2 3.489549e-1
Plate 1988: 15: Sisma Y [Combination 4] 2.715179e+1 1.396317e+2 3.349907e-1
Plate 1988: 16: Sisma -Y [Combination 5] 2.651933e+1 1.367698e+2 5.277455e-1
Plate 1988: 17: SLU tr vert. + acqua [Combination 6] 3.776017e+1 1.926765e+2 1.820796e-1
Plate 1988: 20: SLE tandem bordo [Combination 9] 1.687826e+1 8.644931e+1 2.424611e-1
Plate 1988: 21: SLU [Absolute Envelope 1] 3.776017e+1 1.926765e+2 5.277455e-1
Plate 1989: 12: SLU traffico uniforme [Combination 1] 3.804393e+1 1.942145e+2 3.175508e-1
Plate 1989: 13: SLU tandem centrale [Combination 2] 2.441220e+1 1.270795e+2 4.694630e-1
Plate 1989: 14: SLU tandem Bordo [Combination 3] 2.347513e+1 1.204718e+2 4.320801e-1
Plate 1989: 15: Sisma Y [Combination 4] 2.758121e+1 1.421792e+2 5.466291e-1
Plate 1989: 16: Sisma -Y [Combination 5] 2.694923e+1 1.393412e+2 6.934891e-1
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Plate 2012: 17: SLU tr vert. + acqua [Combination 6] 4.281007e+1 2.100373e+2 -7.733223e-1
Plate 2012: 20: SLE tandem bordo [Combination 9] 1.971354e+1 9.647972e+1 -4.996663e-1
Plate 2012: 21: SLU [Absolute Envelope 1] 4.281007e+1 2.100373e+2 1.254349e+0
Plate 2013: 12: SLU traffico uniforme [Combination 1] 4.200170e+1 2.087577e+2 -1.003514e+0
Plate 2013: 13: SLU tandem centrale [Combination 2] 3.110255e+1 1.522601e+2 -1.765805e+0
Plate 2013: 14: SLU tandem Bordo [Combination 3] 2.669804e+1 1.326159e+2 -1.020870e+0
Plate 2013: 15: Sisma Y [Combination 4] 3.353523e+1 1.645454e+2 -1.129371e+0
Plate 2013: 16: Sisma -Y [Combination 5] 3.293364e+1 1.617303e+2 -1.331404e+0
Plate 2013: 17: SLU tr vert. + acqua [Combination 6] 4.200170e+1 2.087577e+2 -1.003514e+0
Plate 2013: 20: SLE tandem bordo [Combination 9] 1.929166e+1 9.581301e+1 -6.770530e-1
Plate 2013: 21: SLU [Absolute Envelope 1] 4.200170e+1 2.087577e+2 1.765805e+0
Plate 2014: 12: SLU traffico uniforme [Combination 1] 3.909946e+1 1.940046e+2 -1.194287e+0
Plate 2014: 13: SLU tandem centrale [Combination 2] 2.845168e+1 1.399922e+2 -1.636198e+0
Plate 2014: 14: SLU tandem Bordo [Combination 3] 2.425249e+1 1.202622e+2 -9.130471e-1
Plate 2014: 15: Sisma Y [Combination 4] 3.121046e+1 1.535558e+2 -1.245695e+0
Plate 2014: 16: Sisma -Y [Combination 5] 3.024859e+1 1.489381e+2 -1.291319e+0

Plate 2014: 17: SLU tr vert. + acqua [Combination 6] 3.909946e+1 1.940046e+2 -1.194287e+0
Plate 2014: 20: SLE tandem bordo [Combination 9] 1.748274e+1 8.667675e+1 -6.222289e-1
Plate 2014: 21: SLU [Absolute Envelope 1] 3.909946e+1 1.940046e+2 1.636198e+0
Plate 2015: 12: SLU traffico uniforme [Combination 1] 4.017418e+1 1.968910e+2 -1.013063e+0
Plate 2015: 13: SLU tandem centrale [Combination 2] 3.092945e+1 1.463297e+2 -1.299135e+0
Plate 2015: 14: SLU tandem Bordo [Combination 3] 2.513355e+1 1.226944e+2 -8.280337e-1
Plate 2015: 15: Sisma Y [Combination 4] 3.326649e+1 1.589493e+2 -9.425422e-1
Plate 2015: 16: Sisma -Y [Combination 5] 3.231050e+1 1.543289e+2 -1.024222e+0
Plate 2015: 17: SLU tr vert. + acqua [Combination 6] 4.017418e+1 1.968910e+2 -1.013063e+0
Plate 2015: 20: SLE tandem bordo [Combination 9] 1.809973e+1 8.837323e+1 -5.580789e-1
Plate 2015: 21: SLU [Absolute Envelope 1] 4.017418e+1 1.968910e+2 1.299135e+0
Plate 2016: 12: SLU traffico uniforme [Combination 1] 4.032488e+1 1.976141e+2 -3.720957e-1
Plate 2016: 13: SLU tandem centrale [Combination 2] 3.151903e+1 1.482316e+2 -4.600169e-1
Plate 2016: 14: SLU tandem Bordo [Combination 3] 2.530349e+1 1.233855e+2 -4.509582e-1
Plate 2016: 15: Sisma Y [Combination 4] 3.379106e+1 1.608980e+2 -1.543220e-1
Plate 2016: 16: Sisma -Y [Combination 5] 3.282213e+1 1.561572e+2 -2.953456e-1
Plate 2016: 17: SLU tr vert. + acqua [Combination 6] 4.032488e+1 1.976141e+2 -3.720957e-1
Plate 2016: 20: SLE tandem bordo [Combination 9] 1.821686e+1 8.885856e+1 -2.841694e-1
Plate 2016: 21: SLU [Absolute Envelope 1] 4.032488e+1 1.976141e+2 4.600169e-1
Plate 2017: 12: SLU traffico uniforme [Combination 1] 3.938975e+1 1.955439e+2 -1.747574e-1
Plate 2017: 13: SLU tandem centrale [Combination 2] 2.936897e+1 1.435218e+2 -9.855667e-2
Plate 2017: 14: SLU tandem Bordo [Combination 3] 2.456843e+1 1.216595e+2 -3.419501e-1
Plate 2017: 15: Sisma Y [Combination 4] 3.208401e+1 1.573011e+2 1.718215e-1
Plate 2017: 16: Sisma -Y [Combination 5] 3.109259e+1 1.524393e+2 5.926052e-3
Plate 2017: 17: SLU tr vert. + acqua [Combination 6] 3.938975e+1 1.955439e+2 -1.747574e-1
Plate 2017: 20: SLE tandem bordo [Combination 9] 1.770151e+1 8.766272e+1 -2.039787e-1
Plate 2017: 21: SLU [Absolute Envelope 1] 3.938975e+1 1.955439e+2 3.419501e-1
Plate 2018: 12: SLU traffico uniforme [Combination 1] 3.913646e+1 1.951337e+2 -2.763012e+0
Plate 2018: 13: SLU tandem centrale [Combination 2] 2.940224e+1 1.462671e+2 -5.152068e+0
Plate 2018: 14: SLU tandem Bordo [Combination 3] 2.478001e+1 1.235062e+2 -2.241001e+0
Plate 2018: 15: Sisma Y [Combination 4] 3.150148e+1 1.564069e+2 -4.222420e+0
Plate 2018: 16: Sisma -Y [Combination 5] 3.040205e+1 1.510101e+2 -4.275227e+0
Plate 2018: 17: SLU tr vert. + acqua [Combination 6] 3.913646e+1 1.951337e+2 -2.763012e+0
Plate 2018: 20: SLE tandem bordo [Combination 9] 1.765897e+1 8.799364e+1 -1.548280e+0
Plate 2018: 21: SLU [Absolute Envelope 1] 3.913646e+1 1.951337e+2 5.152068e+0
Plate 2019: 12: SLU traffico uniforme [Combination 1] 4.013993e+1 1.986913e+2 -1.955626e+0
Plate 2019: 13: SLU tandem centrale [Combination 2] 3.202358e+1 1.554936e+2 -3.746092e+0
Plate 2019: 14: SLU tandem Bordo [Combination 3] 2.562329e+1 1.265506e+2 -1.637517e+0
Plate 2019: 15: Sisma Y [Combination 4] 3.366350e+1 1.640896e+2 -3.003050e+0
Plate 2019: 16: Sisma -Y [Combination 5] 3.256520e+1 1.586838e+2 -3.071070e+0
Plate 2019: 17: SLU tr vert. + acqua [Combination 6] 4.013993e+1 1.986913e+2 -1.955626e+0
Plate 2019: 20: SLE tandem bordo [Combination 9] 1.824951e+1 9.011887e+1 -1.123402e+0
Plate 2019: 21: SLU [Absolute Envelope 1] 4.013993e+1 1.986913e+2 3.746092e+0
Plate 2020: 12: SLU traffico uniforme [Combination 1] 4.017221e+1 1.987995e+2 3.821479e-1
Plate 2020: 13: SLU tandem centrale [Combination 2] 3.244102e+1 1.568124e+2 1.419444e+0
Plate 2020: 14: SLU tandem Bordo [Combination 3] 2.567624e+1 1.267061e+2 1.820528e-1
Plate 2020: 15: Sisma Y [Combination 4] 3.407757e+1 1.656584e+2 1.239606e+0
Plate 2020: 16: Sisma -Y [Combination 5] 3.293917e+1 1.600229e+2 1.157840e+0
Plate 2020: 17: SLU tr vert. + acqua [Combination 6] 4.017221e+1 1.987995e+2 3.821479e-1
Plate 2020: 20: SLE tandem bordo [Combination 9] 1.828981e+1 9.024905e+1 1.519509e-1
Plate 2020: 21: SLU [Absolute Envelope 1] 4.017221e+1 1.987995e+2 1.419444e+0
Plate 2021: 12: SLU traffico uniforme [Combination 1] 5.755835e+1 2.880204e+2 5.884804e-1
Plate 2021: 13: SLU tandem centrale [Combination 2] 4.406450e+1 2.192483e+2 1.489286e+0
Plate 2021: 14: SLU tandem Bordo [Combination 3] 4.110230e+1 2.064233e+2 5.247726e-1
Plate 2021: 15: Sisma Y [Combination 4] 4.274760e+1 2.123345e+2 1.518438e+0
Plate 2021: 16: Sisma -Y [Combination 5] 4.346419e+1 2.163853e+2 1.437760e+0
Plate 2021: 17: SLU tr vert. + acqua [Combination 6] 5.755835e+1 2.880204e+2 5.884804e-1
Plate 2021: 20: SLE tandem bordo [Combination 9] 2.925236e+1 1.468203e+2 3.747248e-1
Plate 2021: 21: SLU [Absolute Envelope 1] 5.755835e+1 2.880204e+2 1.518438e+0
Plate 2022: 12: SLU traffico uniforme [Combination 1] 5.763651e+1 2.884624e+2 1.116163e-1
Plate 2022: 13: SLU tandem centrale [Combination 2] 4.421850e+1 2.200154e+2 8.161427e-1
Plate 2022: 14: SLU tandem Bordo [Combination 3] 4.117953e+1 2.068348e+2 1.466279e-1
Plate 2022: 15: Sisma Y [Combination 4] 4.286749e+1 2.129576e+2 9.338575e-1
Plate 2022: 16: Sisma -Y [Combination 5] 4.359848e+1 2.170454e+2 8.466334e-1
Plate 2022: 17: SLU tr vert. + acqua [Combination 6] 5.763651e+1 2.884624e+2 1.116163e-1
Plate 2022: 20: SLE tandem bordo [Combination 9] 2.930399e+1 1.470975e+2 1.089324e-1
Plate 2022: 21: SLU [Absolute Envelope 1] 5.763651e+1 2.884624e+2 9.338575e-1
Plate 2023: 12: SLU traffico uniforme [Combination 1] 4.840233e+1 2.388131e+2 1.370159e-2
Plate 2023: 13: SLU tandem centrale [Combination 2] 3.660601e+1 1.763699e+2 5.728058e-1
Plate 2023: 14: SLU tandem Bordo [Combination 3] 3.234794e+1 1.598272e+2 1.323428e-2
Plate 2023: 15: Sisma Y [Combination 4] 3.764689e+1 1.821170e+2 7.428225e-1
Plate 2023: 16: Sisma -Y [Combination 5] 3.759750e+1 1.822398e+2 6.325645e-1

Plate 2023: 17: SLU tr vert. + acqua [Combination 6] 4.840233e+1 2.388131e+2 1.370159e-2
Plate 2023: 20: SLE tandem bordo [Combination 9] 2.325685e+1 1.148673e+2 2.660603e-2
Plate 2023: 21: SLU [Absolute Envelope 1] 4.840233e+1 2.388131e+2 7.428225e-1
Plate 2024: 12: SLU traffico uniforme [Combination 1] 4.848459e+1 2.391469e+2 -2.686274e-1
Plate 2024: 13: SLU tandem centrale [Combination 2] 3.676781e+1 1.769894e+2 2.755161e-2
Plate 2024: 14: SLU tandem Bordo [Combination 3] 3.242483e+1 1.601387e+2 -2.318457e-1
Plate 2024: 15: Sisma Y [Combination 4] 3.778076e+1 1.826423e+2 2.962817e-1
Plate 2024: 16: Sisma -Y [Combination 5] 3.773819e+1 1.827825e+2 1.737942e-1
Plate 2024: 17: SLU tr vert. + acqua [Combination 6] 4.848459e+1 2.391469e+2 -2.686274e-1
Plate 2024: 20: SLE tandem bordo [Combination 9] 2.330908e+1 1.150782e+2 -1.437331e-1
Plate 2024: 21: SLU [Absolute Envelope 1] 4.848459e+1 2.391469e+2 2.962817e-1
Plate 2025: 12: SLU traffico uniforme [Combination 1] 4.298449e+1 2.099322e+2 -4.262454e-1
Plate 2025: 13: SLU tandem centrale [Combination 2] 3.290552e+1 1.539129e+2 -2.226407e-1
Plate 2025: 14: SLU tandem Bordo [Combination 3] 2.738285e+1 1.333500e+2 -3.808642e-1
Plate 2025: 15: Sisma Y [Combination 4] 3.500146e+1 1.657272e+2 4.485577e-2
Plate 2025: 16: Sisma -Y [Combination 5] 3.439556e+1 1.629448e+2 -7.406252e-2
Plate 2025: 17: SLU tr vert. + acqua [Combination 6] 4.298449e+1 2.099322e+2 -4.262454e-1
Plate 2025: 20: SLE tandem bordo [Combination 9] 1.978165e+1 9.635067e+1 -2.431699e-1
Plate 2025: 21: SLU [Absolute Envelope 1] 4.298449e+1 2.099322e+2 4.262454e-1
Plate 2026: 12: SLU traffico uniforme [Combination 1] 4.304410e+1 2.101689e+2 -5.270331e-1
Plate 2026: 13: SLU tandem centrale [Combination 2] 3.305652e+1 1.544009e+2 -5.218026e-1
Plate 2026: 14: SLU tandem Bordo [Combination 3] 2.744075e+1 1.335709e+2 -4.886700e-1
Plate 2026: 15: Sisma Y [Combination 4] 3.512812e+1 1.661687e+2 -1.836094e-1
Plate 2026: 16: Sisma -Y [Combination 5] 3.452463e+1 1.633851e+2 -3.157680e-1
Plate 2026: 17: SLU tr vert. + acqua [Combination 6] 4.304410e+1 2.101689e+2 -5.270331e-1
Plate 2026: 20: SLE tandem bordo [Combination 9] 1.982119e+1 9.650181e+1 -3.165837e-1
Plate 2026: 21: SLU [Absolute Envelope 1] 4.304410e+1 2.101689e+2 5.270331e-1
Plate 2027: 12: SLU traffico uniforme [Combination 1] 4.060299e+1 1.980463e+2 -7.673920e-1
Plate 2027: 13: SLU tandem centrale [Combination 2] 3.211376e+1 1.491037e+2 -9.662799e-1
Plate 2027: 14: SLU tandem Bordo [Combination 3] 2.549601e+1 1.236924e+2 -6.867831e-1
Plate 2027: 15: Sisma Y [Combination 4] 3.423314e+1 1.613550e+2 -6.321738e-1
Plate 2027: 16: Sisma -Y [Combination 5] 3.327627e+1 1.567057e+2 -7.393064e-1
Plate 2027: 17: SLU tr vert. + acqua [Combination 6] 4.060299e+1 1.980463e+2 -7.673920e-1
Plate 2027: 20: SLE tandem bordo [Combination 9] 1.835312e+1 8.906967e+1 -4.551443e-1
Plate 2027: 21: SLU [Absolute Envelope 1] 4.060299e+1 1.980463e+2 9.662799e-1
Plate 2028: 12: SLU traffico uniforme [Combination 1] 4.064059e+1 1.981907e+2 -6.526784e-1
Plate 2028: 13: SLU tandem centrale [Combination 2] 3.225334e+1 1.494917e+2 -8.252167e-1
Plate 2028: 14: SLU tandem Bordo [Combination 3] 2.553455e+1 1.238290e+2 -6.185254e-1
Plate 2028: 15: Sisma Y [Combination 4] 3.435230e+1 1.617350e+2 -4.979778e-1
Plate 2028: 16: Sisma -Y [Combination 5] 3.339345e+1 1.570663e+2 -6.150235e-1
Plate 2028: 17: SLU tr vert. + acqua [Combination 6] 4.064059e+1 1.981907e+2 -6.526784e-1
Plate 2028: 20: SLE tandem bordo [Combination 9] 1.837979e+1 8.916536e+1 -4.056534e-1
Plate 2028: 21: SLU [Absolute Envelope 1] 4.064059e+1 1.981907e+2 8.252167e-1
Plate 2029: 12: SLU traffico uniforme [Combination 1] 4.050750e+1 1.999526e+2 -1.036509e+0
Plate 2029: 13: SLU tandem centrale [Combination 2] 3.325658e+1 1.594807e+2 -1.796031e+0
Plate 2029: 14: SLU tandem Bordo [Combination 3] 2.593935e+1 1.276527e+2 -9.303760e-1
Plate 2029: 15: Sisma Y [Combination 4] 3.466550e+1 1.674383e+2 -1.389078e+0
Plate 2029: 16: Sisma -Y [Combination 5] 3.355806e+1 1.619756e+2 -1.464479e+0
Plate 2029: 17: SLU tr vert. + acqua [Combination 6] 4.050750e+1 1.999526e+2 -1.036509e+0
Plate 2029: 20: SLE tandem bordo [Combination 9] 1.847153e+1 9.089255e+1 -6.270983e-1
Plate 2029: 21: SLU [Absolute Envelope 1] 4.050750e+1 1.999526e+2 1.796031e+0
Plate 2030: 12: SLU traffico uniforme [Combination 1] 4.052767e+1 2.000057e+2 -6.236033e-1
Plate 2030: 13: SLU tandem centrale [Combination 2] 3.337937e+1 1.598372e+2 -8.669448e-1
Plate 2030: 14: SLU tandem Bordo [Combination 3] 2.596060e+1 1.277104e+2 -6.092676e-1
Plate 2030: 15: Sisma Y [Combination 4] 3.477415e+1 1.678030e+2 -6.290762e-1
Plate 2030: 16: Sisma -Y [Combination 5] 3.366047e+1 1.623029e+2 -7.066648e-1
Plate 2030: 17: SLU tr vert. + acqua [Combination 6] 4.052767e+1 2.000057e+2 -6.236033e-1
Plate 2030: 20: SLE tandem bordo [Combination 9] 1.848685e+1 9.093611e+1 -4.020020e-1
Plate 2030: 21: SLU [Absolute Envelope 1] 4.052767e+1 2.000057e+2 8.669448e-1
Plate 2031: 12: SLU traffico uniforme [Combination 1] 3.473086e+1 1.757797e+2 1.821724e-2
Plate 2031: 13: SLU tandem centrale [Combination 2] 2.145954e+1 1.095335e+2 -9.085654e-1
Plate 2031: 14: SLU tandem Bordo [Combination 3] 2.101010e+1 1.066075e+2 -1.577506e-2
Plate 2031: 15: Sisma Y [Combination 4] 2.440497e+1 1.240258e+2 -7.046239e-1
Plate 2031: 16: Sisma -Y [Combination 5] 2.312773e+1 1.177708e+2 -5.850841e-1
Plate 2031: 17: SLU tr vert. + acqua [Combination 6] 3.473086e+1 1.757797e+2 1.821724e-2
Plate 2031: 20: SLE tandem bordo [Combination 9] 1.502723e+1 7.623091e+1 -4.085075e-3
Plate 2031: 21: SLU [Absolute Envelope 1] 3.473086e+1 1.757797e+2 9.085654e-1
Plate 2032: 12: SLU traffico uniforme [Combination 1] 3.819014e+1 1.915873e+2 -3.008695e+0
Plate 2032: 13: SLU tandem centrale [Combination 2] 2.739715e+1 1.384437e+2 -5.376805e+0
Plate 2032: 14: SLU tandem Bordo [Combination 3] 2.399082e+1 1.204975e+2 -2.405687e+0
Plate 2032: 15: Sisma Y [Combination 4] 2.978996e+1 1.497641e+2 -4.468028e+0
Plate 2032: 16: Sisma -Y [Combination 5] 2.868201e+1 1.443338e+2 -4.504547e+0

Plate 2032: 17: SLU tr vert. + acqua [Combination 6] 3.819014e+1 1.915873e+2 -3.008695e+0
Plate 2032: 20: SLE tandem bordo [Combination 9] 1.710673e+1 8.589549e+1 -1.665763e+0
Plate 2032: 21: SLU [Absolute Envelope 1] 3.819014e+1 1.915873e+2 5.376805e+0
Plate 2033: 12: SLU traffico uniforme [Combination 1] 8.384105e+0 2.684275e+2 -9.591213e+0
Plate 2033: 13: SLU tandem centrale [Combination 2] 2.864067e+0 1.938244e+2 -1.566934e+0
Plate 2033: 14: SLU tandem Bordo [Combination 3] 3.678193e+0 1.925694e+2 -2.151451e+0
Plate 2033: 15: Sisma Y [Combination 4] 7.928301e+0 1.884338e+2 -8.815336e+0
Plate 2033: 16: Sisma -Y [Combination 5] 3.845639e+0 1.946294e+2 -3.653221e+0
Plate 2033: 17: SLU tr vert. + acqua [Combination 6] 8.384105e+0 2.684275e+2 -9.591213e+0
Plate 2033: 20: SLE tandem bordo [Combination 9] 2.974541e+0 1.371235e+2 -2.108282e+0
Plate 2033: 21: SLU [Absolute Envelope 1] 8.384105e+0 2.684275e+2 9.591213e+0
Plate 2034: 12: SLU traffico uniforme [Combination 1] 4.679660e+1 2.773580e+2 -7.596420e+0
Plate 2034: 13: SLU tandem centrale [Combination 2] 3.192127e+1 1.994515e+2 -4.390691e+0
Plate 2034: 14: SLU tandem Bordo [Combination 3] 3.206088e+1 1.978073e+2 -4.769169e+0
Plate 2034: 15: Sisma Y [Combination 4] 3.418709e+1 1.959777e+2 -4.557218e+0
Plate 2034: 16: Sisma -Y [Combination 5] 3.269391e+1 2.008191e+2 -4.626640e+0
Plate 2034: 17: SLU tr vert. + acqua [Combination 6] 4.679660e+1 2.773580e+2 -7.596420e+0
Plate 2034: 20: SLE tandem bordo [Combination 9] 2.305013e+1 1.409544e+2 -3.433900e+0
Plate 2034: 21: SLU [Absolute Envelope 1] 4.679660e+1 2.773580e+2 7.596420e+0
Plate 2035: 12: SLU traffico uniforme [Combination 1] 5.345842e+1 2.750934e+2 -2.492431e+0
Plate 2035: 13: SLU tandem centrale [Combination 2] 3.820372e+1 1.991693e+2 -7.299138e-1
Plate 2035: 14: SLU tandem Bordo [Combination 3] 3.778161e+1 1.964640e+2 -1.345674e+0
Plate 2035: 15: Sisma Y [Combination 4] 3.818196e+1 1.949733e+2 -9.652723e-1
Plate 2035: 16: Sisma -Y [Combination 5] 3.854570e+1 2.000444e+2 -8.298520e-1
Plate 2035: 17: SLU tr vert. + acqua [Combination 6] 5.345842e+1 2.750934e+2 -2.492431e+0
Plate 2035: 20: SLE tandem bordo [Combination 9] 2.697216e+1 1.399421e+2 -9.873483e-1
Plate 2035: 21: SLU [Absolute Envelope 1] 5.345842e+1 2.750934e+2 2.492431e+0
Plate 2036: 12: SLU traffico uniforme [Combination 1] 5.404968e+1 2.726381e+2 -5.831717e-1
Plate 2036: 13: SLU tandem centrale [Combination 2] 3.909708e+1 1.984210e+2 7.133070e-1
Plate 2036: 14: SLU tandem Bordo [Combination 3] 3.843969e+1 1.948245e+2 -5.977044e-2
Plate 2036: 15: Sisma Y [Combination 4] 3.854903e+1 1.939110e+2 4.842708e-1
Plate 2036: 16: Sisma -Y [Combination 5] 3.926244e+1 1.988501e+2 6.445572e-1
Plate 2036: 17: SLU tr vert. + acqua [Combination 6] 5.404968e+1 2.726381e+2 -5.831717e-1
Plate 2036: 20: SLE tandem bordo [Combination 9] 2.740305e+1 1.387508e+2 -6.749598e-2
Plate 2036: 21: SLU [Absolute Envelope 1] 5.404968e+1 2.726381e+2 7.133070e-1
Plate 2037: 12: SLU traffico uniforme [Combination 1] 5.410566e+1 2.719681e+2 3.545008e-1
Plate 2037: 13: SLU tandem centrale [Combination 2] 3.940915e+1 1.988834e+2 1.496859e+0
Plate 2037: 14: SLU tandem Bordo [Combination 3] 3.856976e+1 1.943775e+2 5.826860e-1
Plate 2037: 15: Sisma Y [Combination 4] 3.867164e+1 1.941677e+2 1.279956e+0
Plate 2037: 16: Sisma -Y [Combination 5] 3.945696e+1 1.989174e+2 1.426127e+0
Plate 2037: 17: SLU tr vert. + acqua [Combination 6] 5.410566e+1 2.719681e+2 3.545008e-1
Plate 2037: 20: SLE tandem bordo [Combination 9] 2.748171e+1 1.384198e+2 3.919436e-1
Plate 2037: 21: SLU [Absolute Envelope 1] 5.410566e+1 2.719681e+2 1.496859e+0
Plate 2038: 12: SLU traffico uniforme [Combination 1] 5.767210e+0 2.300583e+2 -4.331063e+0
Plate 2038: 13: SLU tandem centrale [Combination 2] 2.841054e+0 1.533872e+2 2.963446e-1
Plate 2038: 14: SLU tandem Bordo [Combination 3] 3.023045e+0 1.515228e+2 5.169198e-2
Plate 2038: 15: Sisma Y [Combination 4] 4.566304e+0 1.631456e+2 -4.018061e+0
Plate 2038: 16: Sisma -Y [Combination 5] 3.539672e+0 1.636898e+2 -1.036647e+0
Plate 2038: 17: SLU tr vert. + acqua [Combination 6] 5.767210e+0 2.300583e+2 -4.331063e+0
Plate 2038: 20: SLE tandem bordo [Combination 9] 2.305742e+0 1.092600e+2 -2.879196e-1
Plate 2038: 21: SLU [Absolute Envelope 1] 5.767210e+0 2.300583e+2 4.331063e+0
Plate 2039: 12: SLU traffico uniforme [Combination 1] 2.949007e+1 2.240084e+2 -4.836982e+0
Plate 2039: 13: SLU tandem centrale [Combination 2] 1.794837e+1 1.499597e+2 -2.514926e+0
Plate 2039: 14: SLU tandem Bordo [Combination 3] 1.813699e+1 1.477522e+2 -2.561667e+0
Plate 2039: 15: Sisma Y [Combination 4] 2.179649e+1 1.590466e+2 -3.283018e+0
Plate 2039: 16: Sisma -Y [Combination 5] 1.996182e+1 1.598070e+2 -2.694796e+0
Plate 2039: 17: SLU tr vert. + acqua [Combination 6] 2.949007e+1 2.240084e+2 -4.836982e+0
Plate 2039: 20: SLE tandem bordo [Combination 9] 1.329145e+1 1.065018e+2 -1.893649e+0
Plate 2039: 21: SLU [Absolute Envelope 1] 2.949007e+1 2.240084e+2 4.836982e+0
Plate 2040: 12: SLU traffico uniforme [Combination 1] 4.067947e+1 2.225367e+2 -1.186693e+0
Plate 2040: 13: SLU tandem centrale [Combination 2] 2.659935e+1 1.494187e+2 -3.312844e-1
Plate 2040: 14: SLU tandem Bordo [Combination 3] 2.634586e+1 1.466810e+2 -4.711074e-1
Plate 2040: 15: Sisma Y [Combination 4] 2.922171e+1 1.586500e+2 -4.497135e-1
Plate 2040: 16: Sisma -Y [Combination 5] 2.863677e+1 1.591034e+2 -2.254441e-1
Plate 2040: 17: SLU tr vert. + acqua [Combination 6] 4.067947e+1 2.225367e+2 -1.186693e+0
Plate 2040: 20: SLE tandem bordo [Combination 9] 1.907065e+1 1.057448e+2 -3.546374e-1
Plate 2040: 21: SLU [Absolute Envelope 1] 4.067947e+1 2.225367e+2 1.186693e+0
Plate 2041: 12: SLU traffico uniforme [Combination 1] 4.327221e+1 2.222592e+2 -3.433188e-2
Plate 2041: 13: SLU tandem centrale [Combination 2] 2.883691e+1 1.500378e+2 5.538386e-1
Plate 2041: 14: SLU tandem Bordo [Combination 3] 2.833389e+1 1.465784e+2 2.936127e-1
Plate 2041: 15: Sisma Y [Combination 4] 3.096513e+1 1.590483e+2 4.495078e-1
Plate 2041: 16: Sisma -Y [Combination 5] 3.080001e+1 1.594759e+2 6.893994e-1

Plate 2041: 17: SLU tr vert. + acqua [Combination 6] 4.327221e+1 2.222592e+2 -3.433188e-2
Plate 2041: 20: SLE tandem bordo [Combination 9] 2.045523e+1 1.056567e+2 1.925066e-1
Plate 2041: 21: SLU [Absolute Envelope 1] 4.327221e+1 2.222592e+2 6.893994e-1
Plate 2042: 12: SLU traffico uniforme [Combination 1] 4.379305e+1 2.223268e+2 2.980316e-1
Plate 2042: 13: SLU tandem centrale [Combination 2] 2.945770e+1 1.509789e+2 8.799142e-1
Plate 2042: 14: SLU tandem Bordo [Combination 3] 2.878652e+1 1.467134e+2 5.173343e-1
Plate 2042: 15: Sisma Y [Combination 4] 3.139351e+1 1.597657e+2 7.841055e-1
Plate 2042: 16: Sisma -Y [Combination 5] 3.134472e+1 1.601537e+2 1.007273e+0
Plate 2042: 17: SLU tr vert. + acqua [Combination 6] 4.379305e+1 2.223268e+2 2.980316e-1
Plate 2042: 20: SLE tandem bordo [Combination 9] 2.076445e+1 1.057385e+2 3.524005e-1
Plate 2042: 21: SLU [Absolute Envelope 1] 4.379305e+1 2.223268e+2 1.007273e+0
Plate 2043: 12: SLU traffico uniforme [Combination 1] 4.464389e+0 2.006332e+2 2.973410e+0
Plate 2043: 13: SLU tandem centrale [Combination 2] 2.184447e+0 1.255319e+2 3.794640e+0
Plate 2043: 14: SLU tandem Bordo [Combination 3] 2.245649e+0 1.233613e+2 3.780401e+0
Plate 2043: 15: Sisma Y [Combination 4] 3.318873e+0 1.424843e+2 1.542375e+0
Plate 2043: 16: Sisma -Y [Combination 5] 2.818777e+0 1.393160e+2 3.449615e+0
Plate 2043: 17: SLU tr vert. + acqua [Combination 6] 4.464389e+0 2.006332e+2 2.973410e+0
Plate 2043: 20: SLE tandem bordo [Combination 9] 1.705570e+0 8.958179e+1 2.556714e+0
Plate 2043: 21: SLU [Absolute Envelope 1] 4.464389e+0 2.006332e+2 3.794640e+0
Plate 2044: 12: SLU traffico uniforme [Combination 1] 2.242459e+1 1.943949e+2 2.821664e-1
Plate 2044: 13: SLU tandem centrale [Combination 2] 1.260478e+1 1.221667e+2 8.162177e-1
Plate 2044: 14: SLU tandem Bordo [Combination 3] 1.266981e+1 1.197811e+2 9.221975e-1
Plate 2044: 15: Sisma Y [Combination 4] 1.631394e+1 1.381669e+2 -3.594607e-2
Plate 2044: 16: Sisma -Y [Combination 5] 1.482529e+1 1.353782e+2 8.335605e-1
Plate 2044: 17: SLU tr vert. + acqua [Combination 6] 2.242459e+1 1.943949e+2 2.821664e-1
Plate 2044: 20: SLE tandem bordo [Combination 9] 9.367184e+0 8.694767e+1 5.905629e-1
Plate 2044: 21: SLU [Absolute Envelope 1] 2.242459e+1 1.943949e+2 9.221975e-1
Plate 2045: 12: SLU traffico uniforme [Combination 1] 3.338516e+1 1.917465e+2 -4.723077e-2
Plate 2045: 13: SLU tandem centrale [Combination 2] 2.014814e+1 1.207966e+2 1.318832e-1
Plate 2045: 14: SLU tandem Bordo [Combination 3] 1.995347e+1 1.180614e+2 3.057155e-1
Plate 2045: 15: Sisma Y [Combination 4] 2.393533e+1 1.367584e+2 -2.706538e-2
Plate 2045: 16: Sisma -Y [Combination 5] 2.277710e+1 1.338606e+2 3.380448e-1
Plate 2045: 17: SLU tr vert. + acqua [Combination 6] 3.338516e+1 1.917465e+2 -4.723077e-2
Plate 2045: 20: SLE tandem bordo [Combination 9] 1.457523e+1 8.571872e+1 1.967769e-1
Plate 2045: 21: SLU [Absolute Envelope 1] 3.338516e+1 1.917465e+2 3.380448e-1
Plate 2046: 12: SLU traffico uniforme [Combination 1] 3.686789e+1 1.915738e+2 3.718871e-2
Plate 2046: 13: SLU tandem centrale [Combination 2] 2.285934e+1 1.212989e+2 1.294353e-1
Plate 2046: 14: SLU tandem Bordo [Combination 3] 2.245636e+1 1.180266e+2 2.933568e-1
Plate 2046: 15: Sisma Y [Combination 4] 2.633826e+1 1.371904e+2 1.085019e-1
Plate 2046: 16: Sisma -Y [Combination 5] 2.551943e+1 1.342597e+2 3.782118e-1
Plate 2046: 17: SLU tr vert. + acqua [Combination 6] 3.686789e+1 1.915738e+2 3.718871e-2
Plate 2046: 20: SLE tandem bordo [Combination 9] 1.634080e+1 8.568944e+1 1.977901e-1
Plate 2046: 21: SLU [Absolute Envelope 1] 3.686789e+1 1.915738e+2 3.782118e-1
Plate 2047: 12: SLU traffico uniforme [Combination 1] 3.757512e+1 1.919172e+2 8.415337e-2
Plate 2047: 13: SLU tandem centrale [Combination 2] 2.358200e+1 1.223523e+2 1.678254e-1
Plate 2047: 14: SLU tandem Bordo [Combination 3] 2.304093e+1 1.183992e+2 3.011515e-1
Plate 2047: 15: Sisma Y [Combination 4] 2.688397e+1 1.380749e+2 1.899740e-1
Plate 2047: 16: Sisma -Y [Combination 5] 2.620521e+1 1.351745e+2 4.243889e-1
Plate 2047: 17: SLU tr vert. + acqua [Combination 6] 3.757512e+1 1.919172e+2 8.415337e-2
Plate 2047: 20: SLE tandem bordo [Combination 9] 1.674530e+1 8.594339e+1 2.060956e-1
Plate 2047: 21: SLU [Absolute Envelope 1] 3.757512e+1 1.919172e+2 4.243889e-1
Plate 2048: 12: SLU traffico uniforme [Combination 1] 4.762696e+0 1.857792e+2 9.759956e+0
Plate 2048: 13: SLU tandem centrale [Combination 2] 2.468173e+0 1.125604e+2 7.145495e+0
Plate 2048: 14: SLU tandem Bordo [Combination 3] 2.476847e+0 1.103947e+2 7.226978e+0
Plate 2048: 15: Sisma Y [Combination 4] 3.396916e+0 1.311753e+2 6.439741e+0
Plate 2048: 16: Sisma -Y [Combination 5] 2.984372e+0 1.253270e+2 7.660186e+0
Plate 2048: 17: SLU tr vert. + acqua [Combination 6] 4.762696e+0 1.857792e+2 9.759956e+0
Plate 2048: 20: SLE tandem bordo [Combination 9] 1.832338e+0 7.996788e+1 5.142151e+0
Plate 2048: 21: SLU [Absolute Envelope 1] 4.762696e+0 1.857792e+2 9.759956e+0
Plate 2049: 12: SLU traffico uniforme [Combination 1] 2.254248e+1 1.801439e+2 5.041627e+0
Plate 2049: 13: SLU tandem centrale [Combination 2] 1.266906e+1 1.096247e+2 3.615943e+0
Plate 2049: 14: SLU tandem Bordo [Combination 3] 1.260385e+1 1.073149e+2 3.847306e+0
Plate 2049: 15: Sisma Y [Combination 4] 1.601676e+1 1.273207e+2 3.137702e+0
Plate 2049: 16: Sisma -Y [Combination 5] 1.460348e+1 1.219223e+2 3.905397e+0
Plate 2049: 17: SLU tr vert. + acqua [Combination 6] 2.254248e+1 1.801439e+2 5.041627e+0
Plate 2049: 20: SLE tandem bordo [Combination 9] 9.211926e+0 7.771367e+1 2.702029e+0
Plate 2049: 21: SLU [Absolute Envelope 1] 2.254248e+1 1.801439e+2 5.041627e+0
Plate 2050: 12: SLU traffico uniforme [Combination 1] 3.167555e+1 1.781598e+2 1.256871e+0
Plate 2050: 13: SLU tandem centrale [Combination 2] 1.862977e+1 1.087791e+2 7.402911e-1
Plate 2050: 14: SLU tandem Bordo [Combination 3] 1.839523e+1 1.061971e+2 1.137297e+0
Plate 2050: 15: Sisma Y [Combination 4] 2.245464e+1 1.262654e+2 5.776494e-1
Plate 2050: 16: Sisma -Y [Combination 5] 2.103557e+1 1.209765e+2 1.004122e+0

Plate 2050: 17: SLU tr vert. + acqua [Combination 6] 3.167555e+1 1.781598e+2 1.256871e+0
Plate 2050: 20: SLE tandem bordo [Combination 9] 1.337431e+1 7.690381e+1 7.896074e-1
Plate 2050: 21: SLU [Absolute Envelope 1] 3.167555e+1 1.781598e+2 1.256871e+0
Plate 2051: 12: SLU traffico uniforme [Combination 1] 3.427836e+1 1.776776e+2 1.548310e-1
Plate 2051: 13: SLU tandem centrale [Combination 2] 2.060754e+1 1.090266e+2 -2.051064e-1
Plate 2051: 14: SLU tandem Bordo [Combination 3] 2.023832e+1 1.060441e+2 2.913154e-1
Plate 2051: 15: Sisma Y [Combination 4] 2.429502e+1 1.264155e+2 -1.752094e-1
Plate 2051: 16: Sisma -Y [Combination 5] 2.308663e+1 1.212007e+2 8.796026e-2
Plate 2051: 17: SLU tr vert. + acqua [Combination 6] 3.427836e+1 1.776776e+2 1.548310e-1
Plate 2051: 20: SLE tandem bordo [Combination 9] 1.468147e+1 7.678836e+1 1.999705e-1
Plate 2051: 21: SLU [Absolute Envelope 1] 3.427836e+1 1.776776e+2 2.913154e-1
Plate 2052: 12: SLU traffico uniforme [Combination 1] 3.475730e+1 1.776287e+2 -9.854336e-2
Plate 2052: 13: SLU tandem centrale [Combination 2] 2.112391e+1 1.097461e+2 -4.962493e-1
Plate 2052: 14: SLU tandem Bordo [Combination 3] 2.066099e+1 1.062246e+2 6.440726e-2
Plate 2052: 15: Sisma Y [Combination 4] 2.468482e+1 1.269923e+2 -3.742258e-1
Plate 2052: 16: Sisma -Y [Combination 5] 2.359806e+1 1.218789e+2 -1.753085e-1
Plate 2052: 17: SLU tr vert. + acqua [Combination 6] 3.475730e+1 1.776287e+2 -9.854336e-2
Plate 2052: 20: SLE tandem bordo [Combination 9] 1.497374e+1 7.690588e+1 4.498410e-2
Plate 2052: 21: SLU [Absolute Envelope 1] 3.475730e+1 1.776287e+2 4.962493e-1
Plate 2053: 12: SLU traffico uniforme [Combination 1] 7.233461e+0 1.802817e+2 1.736556e+1
Plate 2053: 13: SLU tandem centrale [Combination 2] 4.220943e+0 1.099023e+2 1.118962e+1
Plate 2053: 14: SLU tandem Bordo [Combination 3] 4.173641e+0 1.080144e+2 1.130034e+1
Plate 2053: 15: Sisma Y [Combination 4] 5.033023e+0 1.257774e+2 1.175652e+1
Plate 2053: 16: Sisma -Y [Combination 5] 4.536174e+0 1.181990e+2 1.228055e+1
Plate 2053: 17: SLU tr vert. + acqua [Combination 6] 7.233461e+0 1.802817e+2 1.736556e+1
Plate 2053: 20: SLE tandem bordo [Combination 9] 2.981400e+0 7.729664e+1 8.102416e+0
Plate 2053: 21: SLU [Absolute Envelope 1] 7.233461e+0 1.802817e+2 1.736556e+1
Plate 2054: 12: SLU traffico uniforme [Combination 1] 2.927482e+1 1.794974e+2 7.697440e+0
Plate 2054: 13: SLU tandem centrale [Combination 2] 1.754890e+1 1.101036e+2 4.944441e+0
Plate 2054: 14: SLU tandem Bordo [Combination 3] 1.732394e+1 1.080208e+2 5.300741e+0
Plate 2054: 15: Sisma Y [Combination 4] 2.040211e+1 1.253702e+2 4.866174e+0
Plate 2054: 16: Sisma -Y [Combination 5] 1.889483e+1 1.183181e+2 5.407686e+0
Plate 2054: 17: SLU tr vert. + acqua [Combination 6] 2.927482e+1 1.794974e+2 7.697440e+0
Plate 2054: 20: SLE tandem bordo [Combination 9] 1.239206e+1 7.728557e+1 3.761414e+0
Plate 2054: 21: SLU [Absolute Envelope 1] 2.927482e+1 1.794974e+2 7.697440e+0
Plate 2055: 12: SLU traffico uniforme [Combination 1] 3.416095e+1 1.788053e+2 2.403989e+0
Plate 2055: 13: SLU tandem centrale [Combination 2] 2.077531e+1 1.102843e+2 1.177816e+0
Plate 2055: 14: SLU tandem Bordo [Combination 3] 2.044167e+1 1.079557e+2 1.744373e+0
Plate 2055: 15: Sisma Y [Combination 4] 2.387986e+1 1.251783e+2 1.132939e+0
Plate 2055: 16: Sisma -Y [Combination 5] 2.239324e+1 1.184801e+2 1.469077e+0
Plate 2055: 17: SLU tr vert. + acqua [Combination 6] 3.416095e+1 1.788053e+2 2.403989e+0
Plate 2055: 20: SLE tandem bordo [Combination 9] 1.463158e+1 7.722030e+1 1.229362e+0
Plate 2055: 21: SLU [Absolute Envelope 1] 3.416095e+1 1.788053e+2 2.403989e+0
Plate 2056: 12: SLU traffico uniforme [Combination 1] 3.477118e+1 1.768570e+2 7.716977e-1
Plate 2056: 13: SLU tandem centrale [Combination 2] 2.134875e+1 1.095981e+2 -1.810471e-1
Plate 2056: 14: SLU tandem Bordo [Combination 3] 2.095137e+1 1.070208e+2 5.502538e-1
Plate 2056: 15: Sisma Y [Combination 4] 2.436129e+1 1.242341e+2 -7.000647e-2
Plate 2056: 16: Sisma -Y [Combination 5] 2.300363e+1 1.177931e+2 1.131501e-1
Plate 2056: 17: SLU tr vert. + acqua [Combination 6] 3.477118e+1 1.768570e+2 7.716977e-1
Plate 2056: 20: SLE tandem bordo [Combination 9] 1.499098e+1 7.653906e+1 3.904948e-1
Plate 2056: 21: SLU [Absolute Envelope 1] 3.477118e+1 1.768570e+2 7.716977e-1
Plate 2057: 12: SLU traffico uniforme [Combination 1] 5.428328e+1 2.728645e+2 1.265362e+0
Plate 2057: 13: SLU tandem centrale [Combination 2] 3.988464e+1 2.011388e+2 2.386985e+0
Plate 2057: 14: SLU tandem Bordo [Combination 3] 3.874532e+1 1.950237e+2 1.219811e+0
Plate 2057: 15: Sisma Y [Combination 4] 3.901109e+1 1.960846e+2 2.172632e+0
Plate 2057: 16: Sisma -Y [Combination 5] 3.978470e+1 2.005587e+2 2.281410e+0
Plate 2057: 17: SLU tr vert. + acqua [Combination 6] 5.428328e+1 2.728645e+2 1.265362e+0
Plate 2057: 20: SLE tandem bordo [Combination 9] 2.759772e+1 1.388634e+2 8.464497e-1
Plate 2057: 21: SLU [Absolute Envelope 1] 5.428328e+1 2.728645e+2 2.386985e+0
Plate 2058: 12: SLU traffico uniforme [Combination 1] 5.447103e+1 2.742157e+2 1.835875e+0
Plate 2058: 13: SLU tandem centrale [Combination 2] 4.028456e+1 2.035402e+2 3.055766e+0
Plate 2058: 14: SLU tandem Bordo [Combination 3] 3.887751e+1 1.959991e+2 1.630692e+0
Plate 2058: 15: Sisma Y [Combination 4] 3.934553e+1 1.981566e+2 2.818391e+0
Plate 2058: 16: Sisma -Y [Combination 5] 4.008063e+1 2.024424e+2 2.893955e+0
Plate 2058: 17: SLU tr vert. + acqua [Combination 6] 5.447103e+1 2.742157e+2 1.835875e+0
Plate 2058: 20: SLE tandem bordo [Combination 9] 2.768933e+1 1.395426e+2 1.138640e+0
Plate 2058: 21: SLU [Absolute Envelope 1] 5.447103e+1 2.742157e+2 3.055766e+0
Plate 2059: 12: SLU traffico uniforme [Combination 1] 5.469545e+1 2.758027e+2 2.336281e+0
Plate 2059: 13: SLU tandem centrale [Combination 2] 4.069194e+1 2.060200e+2 3.703467e+0
Plate 2059: 14: SLU tandem Bordo [Combination 3] 3.902101e+1 1.971558e+2 1.996350e+0
Plate 2059: 15: Sisma Y [Combination 4] 3.969888e+1 2.003038e+2 3.425775e+0
Plate 2059: 16: Sisma -Y [Combination 5] 4.040026e+1 2.044441e+2 3.468879e+0

Plate 2059: 17: SLU tr vert. + acqua [Combination 6] 5.469545e+1 2.758027e+2 2.336281e+0
Plate 2059: 20: SLE tandem bordo [Combination 9] 2.779050e+1 1.403494e+2 1.398696e+0
Plate 2059: 21: SLU [Absolute Envelope 1] 5.469545e+1 2.758027e+2 3.703467e+0
Plate 2060: 12: SLU traffico uniforme [Combination 1] 5.508382e+1 2.779240e+2 2.729219e+0
Plate 2060: 13: SLU tandem centrale [Combination 2] 4.121236e+1 2.087114e+2 4.246623e+0
Plate 2060: 14: SLU tandem Bordo [Combination 3] 3.927948e+1 1.987103e+2 2.277087e+0
Plate 2060: 15: Sisma Y [Combination 4] 4.016731e+1 2.026932e+2 3.926970e+0
Plate 2060: 16: Sisma -Y [Combination 5] 4.084731e+1 2.067284e+2 3.938283e+0
Plate 2060: 17: SLU tr vert. + acqua [Combination 6] 5.508382e+1 2.779240e+2 2.729219e+0
Plate 2060: 20: SLE tandem bordo [Combination 9] 2.797342e+1 1.414375e+2 1.599452e+0
Plate 2060: 21: SLU [Absolute Envelope 1] 5.508382e+1 2.779240e+2 4.246623e+0
Plate 2061: 12: SLU traffico uniforme [Combination 1] 5.572403e+1 2.807688e+2 2.818258e+0
Plate 2061: 13: SLU tandem centrale [Combination 2] 4.193299e+1 2.117130e+2 4.426645e+0
Plate 2061: 14: SLU tandem Bordo [Combination 3] 3.972630e+1 2.008101e+2 2.318523e+0
Plate 2061: 15: Sisma Y [Combination 4] 4.083081e+1 2.054464e+2 4.092464e+0
Plate 2061: 16: Sisma -Y [Combination 5] 4.150404e+1 2.094205e+2 4.073861e+0
Plate 2061: 17: SLU tr vert. + acqua [Combination 6] 5.572403e+1 2.807688e+2 2.818258e+0
Plate 2061: 20: SLE tandem bordo [Combination 9] 2.828915e+1 1.429103e+2 1.631996e+0
Plate 2061: 21: SLU [Absolute Envelope 1] 5.572403e+1 2.807688e+2 4.426645e+0
Plate 2062: 12: SLU traffico uniforme [Combination 1] 4.404903e+1 2.232747e+2 7.527457e-1
Plate 2062: 13: SLU tandem centrale [Combination 2] 2.996074e+1 1.533257e+2 1.390954e+0
Plate 2062: 14: SLU tandem Bordo [Combination 3] 2.902875e+1 1.475280e+2 8.267461e-1
Plate 2062: 15: Sisma Y [Combination 4] 3.177736e+1 1.617437e+2 1.312988e+0
Plate 2062: 16: Sisma -Y [Combination 5] 3.174686e+1 1.620371e+2 1.482844e+0
Plate 2062: 17: SLU tr vert. + acqua [Combination 6] 4.404903e+1 2.232747e+2 7.527457e-1
Plate 2062: 20: SLE tandem bordo [Combination 9] 2.092846e+1 1.062960e+2 5.738953e-1
Plate 2062: 21: SLU [Absolute Envelope 1] 4.404903e+1 2.232747e+2 1.482844e+0
Plate 2063: 12: SLU traffico uniforme [Combination 1] 4.431022e+1 2.248001e+2 1.158765e+0
Plate 2063: 13: SLU tandem centrale [Combination 2] 3.042485e+1 1.560909e+2 1.913124e+0
Plate 2063: 14: SLU tandem Bordo [Combination 3] 2.922865e+1 1.487476e+2 1.113276e+0
Plate 2063: 15: Sisma Y [Combination 4] 3.218995e+1 1.641515e+2 1.825205e+0
Plate 2063: 16: Sisma -Y [Combination 5] 3.213759e+1 1.643647e+2 1.949417e+0
Plate 2063: 17: SLU tr vert. + acqua [Combination 6] 4.431022e+1 2.248001e+2 1.158765e+0
Plate 2063: 20: SLE tandem bordo [Combination 9] 2.106772e+1 1.071430e+2 7.784464e-1
Plate 2063: 21: SLU [Absolute Envelope 1] 4.431022e+1 2.248001e+2 1.949417e+0
Plate 2064: 12: SLU traffico uniforme [Combination 1] 4.468280e+1 2.268581e+2 1.476573e+0
Plate 2064: 13: SLU tandem centrale [Combination 2] 3.102419e+1 1.594160e+2 2.425433e+0
Plate 2064: 14: SLU tandem Bordo [Combination 3] 2.950262e+1 1.503656e+2 1.340920e+0
Plate 2064: 15: Sisma Y [Combination 4] 3.273307e+1 1.670750e+2 2.303396e+0
Plate 2064: 16: Sisma -Y [Combination 5] 3.266122e+1 1.672230e+2 2.383557e+0
Plate 2064: 17: SLU tr vert. + acqua [Combination 6] 4.468280e+1 2.268581e+2 1.476573e+0
Plate 2064: 20: SLE tandem bordo [Combination 9] 2.126008e+1 1.082707e+2 9.412214e-1
Plate 2064: 21: SLU [Absolute Envelope 1] 4.468280e+1 2.268581e+2 2.425433e+0
Plate 2065: 12: SLU traffico uniforme [Combination 1] 4.528450e+1 2.294529e+2 1.637384e+0
Plate 2065: 13: SLU tandem centrale [Combination 2] 3.189975e+1 1.632740e+2 2.827085e+0
Plate 2065: 14: SLU tandem Bordo [Combination 3] 2.994955e+1 1.523906e+2 1.446834e+0
Plate 2065: 15: Sisma Y [Combination 4] 3.352634e+1 1.704891e+2 2.659118e+0
Plate 2065: 16: Sisma -Y [Combination 5] 3.344398e+1 1.705912e+2 2.695205e+0
Plate 2065: 17: SLU tr vert. + acqua [Combination 6] 4.528450e+1 2.294529e+2 1.637384e+0
Plate 2065: 20: SLE tandem bordo [Combination 9] 2.157443e+1 1.096852e+2 1.018605e+0
Plate 2065: 21: SLU [Absolute Envelope 1] 4.528450e+1 2.294529e+2 2.827085e+0
Plate 2066: 12: SLU traffico uniforme [Combination 1] 4.617888e+1 2.324696e+2 1.552860e+0
Plate 2066: 13: SLU tandem centrale [Combination 2] 3.315751e+1 1.674933e+2 2.937687e+0
Plate 2066: 14: SLU tandem Bordo [Combination 3] 3.062190e+1 1.547408e+2 1.352971e+0
Plate 2066: 15: Sisma Y [Combination 4] 3.465540e+1 1.742437e+2 2.741431e+0
Plate 2066: 16: Sisma -Y [Combination 5] 3.457240e+1 1.743214e+2 2.733798e+0
Plate 2066: 17: SLU tr vert. + acqua [Combination 6] 4.617888e+1 2.324696e+2 1.552860e+0
Plate 2066: 20: SLE tandem bordo [Combination 9] 2.204750e+1 1.113285e+2 9.561384e-1
Plate 2066: 21: SLU [Absolute Envelope 1] 4.617888e+1 2.324696e+2 2.937687e+0
Plate 2067: 12: SLU traffico uniforme [Combination 1] 3.781469e+1 1.929875e+2 2.167908e-1
Plate 2067: 13: SLU tandem centrale [Combination 2] 2.404199e+1 1.248142e+2 3.214361e-1
Plate 2067: 14: SLU tandem Bordo [Combination 3] 2.328785e+1 1.194165e+2 3.693972e-1
Plate 2067: 15: Sisma Y [Combination 4] 2.724048e+1 1.401856e+2 3.854823e-1
Plate 2067: 16: Sisma -Y [Combination 5] 2.661011e+1 1.373313e+2 5.666560e-1
Plate 2067: 17: SLU tr vert. + acqua [Combination 6] 3.781469e+1 1.929875e+2 2.167908e-1
Plate 2067: 20: SLE tandem bordo [Combination 9] 1.691243e+1 8.664271e+1 2.575817e-1
Plate 2067: 21: SLU [Absolute Envelope 1] 3.781469e+1 1.929875e+2 5.666560e-1
Plate 2068: 12: SLU traffico uniforme [Combination 1] 3.814238e+1 1.947220e+2 3.462065e-1
Plate 2068: 13: SLU tandem centrale [Combination 2] 2.456248e+1 1.279584e+2 5.215478e-1
Plate 2068: 14: SLU tandem Bordo [Combination 3] 2.355236e+1 1.208965e+2 4.501873e-1
Plate 2068: 15: Sisma Y [Combination 4] 2.772129e+1 1.429575e+2 6.007993e-1
Plate 2068: 16: Sisma -Y [Combination 5] 2.708796e+1 1.401235e+2 7.362014e-1

Plate 2068: 17: SLU tr vert. + acqua [Combination 6] 3.814238e+1 1.947220e+2 3.462065e-1
Plate 2068: 20: SLE tandem bordo [Combination 9] 1.709682e+1 8.766988e+1 3.171796e-1
Plate 2068: 21: SLU [Absolute Envelope 1] 3.814238e+1 1.947220e+2 7.362014e-1
Plate 2069: 12: SLU traffico uniforme [Combination 1] 3.866600e+1 1.972109e+2 4.155987e-1
Plate 2069: 13: SLU tandem centrale [Combination 2] 2.534733e+1 1.321021e+2 7.250393e-1
Plate 2069: 14: SLU tandem Bordo [Combination 3] 2.395998e+1 1.229423e+2 4.895380e-1
Plate 2069: 15: Sisma Y [Combination 4] 2.844819e+1 1.466323e+2 8.021297e-1
Plate 2069: 16: Sisma -Y [Combination 5] 2.781127e+1 1.438116e+2 8.909115e-1
Plate 2069: 17: SLU tr vert. + acqua [Combination 6] 3.866600e+1 1.972109e+2 4.155987e-1
Plate 2069: 20: SLE tandem bordo [Combination 9] 1.738250e+1 8.909510e+1 3.475046e-1
Plate 2069: 21: SLU [Absolute Envelope 1] 3.866600e+1 1.972109e+2 8.909115e-1
Plate 2070: 12: SLU traffico uniforme [Combination 1] 3.946469e+1 2.003056e+2 3.904986e-1
Plate 2070: 13: SLU tandem centrale [Combination 2] 2.654610e+1 1.371716e+2 8.879834e-1
Plate 2070: 14: SLU tandem Bordo [Combination 3] 2.458378e+1 1.254554e+2 4.522279e-1
Plate 2070: 15: Sisma Y [Combination 4] 2.953919e+1 1.511106e+2 9.482700e-1
Plate 2070: 16: Sisma -Y [Combination 5] 2.890362e+1 1.483022e+2 9.893160e-1
Plate 2070: 17: SLU tr vert. + acqua [Combination 6] 3.946469e+1 2.003056e+2 3.904986e-1
Plate 2070: 20: SLE tandem bordo [Combination 9] 1.782006e+1 9.084848e+1 3.241986e-1
Plate 2070: 21: SLU [Absolute Envelope 1] 3.946469e+1 2.003056e+2 9.893160e-1
Plate 2071: 12: SLU traffico uniforme [Combination 1] 4.055801e+1 2.036968e+2 2.583276e-1
Plate 2071: 13: SLU tandem centrale [Combination 2] 2.827075e+1 1.428251e+2 9.444158e-1
Plate 2071: 14: SLU tandem Bordo [Combination 3] 2.544161e+1 1.282035e+2 3.193072e-1
Plate 2071: 15: Sisma Y [Combination 4] 3.107163e+1 1.560674e+2 9.854747e-1
Plate 2071: 16: Sisma -Y [Combination 5] 3.044218e+1 1.532707e+2 9.788062e-1
Plate 2071: 17: SLU tr vert. + acqua [Combination 6] 4.055801e+1 2.036968e+2 2.583276e-1
Plate 2071: 20: SLE tandem bordo [Combination 9] 1.842202e+1 9.276667e+1 2.344214e-1
Plate 2071: 21: SLU [Absolute Envelope 1] 4.055801e+1 2.036968e+2 9.854747e-1
Plate 2072: 12: SLU traffico uniforme [Combination 1] 3.494438e+1 1.785038e+2 -3.532938e-1
Plate 2072: 13: SLU tandem centrale [Combination 2] 2.151373e+1 1.120447e+2 -8.132000e-1
Plate 2072: 14: SLU tandem Bordo [Combination 3] 2.087934e+1 1.072193e+2 -1.551601e-1
Plate 2072: 15: Sisma Y [Combination 4] 2.500241e+1 1.289918e+2 -6.132772e-1
Plate 2072: 16: Sisma -Y [Combination 5] 2.397789e+1 1.240369e+2 -4.639600e-1
Plate 2072: 17: SLU tr vert. + acqua [Combination 6] 3.494438e+1 1.785038e+2 -3.532938e-1
Plate 2072: 20: SLE tandem bordo [Combination 9] 1.512137e+1 7.758764e+1 -1.051634e-1
Plate 2072: 21: SLU [Absolute Envelope 1] 3.494438e+1 1.785038e+2 8.132000e-1
Plate 2073: 12: SLU traffico uniforme [Combination 1] 3.533226e+1 1.804598e+2 -6.060099e-1
Plate 2073: 13: SLU tandem centrale [Combination 2] 2.209579e+1 1.155187e+2 -1.109976e+0
Plate 2073: 14: SLU tandem Bordo [Combination 3] 2.120408e+1 1.089545e+2 -3.577603e-1
Plate 2073: 15: Sisma Y [Combination 4] 2.555321e+1 1.321077e+2 -8.522653e-1
Plate 2073: 16: Sisma -Y [Combination 5] 2.454456e+1 1.272626e+2 -7.411582e-1
Plate 2073: 17: SLU tr vert. + acqua [Combination 6] 3.533226e+1 1.804598e+2 -6.060099e-1
Plate 2073: 20: SLE tandem bordo [Combination 9] 1.534786e+1 7.879250e+1 -2.448267e-1
Plate 2073: 21: SLU [Absolute Envelope 1] 3.533226e+1 1.804598e+2 1.109976e+0
Plate 2074: 12: SLU traffico uniforme [Combination 1] 3.597416e+1 1.834243e+2 -8.593353e-1
Plate 2074: 13: SLU tandem centrale [Combination 2] 2.304277e+1 1.204770e+2 -1.407726e+0
Plate 2074: 14: SLU tandem Bordo [Combination 3] 2.172227e+1 1.114532e+2 -5.659804e-1
Plate 2074: 15: Sisma Y [Combination 4] 2.643800e+1 1.365472e+2 -1.089718e+0
Plate 2074: 16: Sisma -Y [Combination 5] 2.544223e+1 1.317910e+2 -1.020294e+0
Plate 2074: 17: SLU tr vert. + acqua [Combination 6] 3.597416e+1 1.834243e+2 -8.593353e-1
Plate 2074: 20: SLE tandem bordo [Combination 9] 1.571058e+1 8.053322e+1 -3.882058e-1
Plate 2074: 21: SLU [Absolute Envelope 1] 3.597416e+1 1.834243e+2 1.407726e+0
Plate 2075: 12: SLU traffico uniforme [Combination 1] 3.691431e+1 1.871449e+2 -1.080911e+0
Plate 2075: 13: SLU tandem centrale [Combination 2] 2.449782e+1 1.268748e+2 -1.651373e+0
Plate 2075: 14: SLU tandem Bordo [Combination 3] 2.248093e+1 1.145488e+2 -7.589667e-1
Plate 2075: 15: Sisma Y [Combination 4] 2.776496e+1 1.422075e+2 -1.280491e+0
Plate 2075: 16: Sisma -Y [Combination 5] 2.678248e+1 1.375218e+2 -1.254277e+0
Plate 2075: 17: SLU tr vert. + acqua [Combination 6] 3.691431e+1 1.871449e+2 -1.080911e+0
Plate 2075: 20: SLE tandem bordo [Combination 9] 1.624182e+1 8.269172e+1 -5.205602e-1
Plate 2075: 21: SLU [Absolute Envelope 1] 3.691431e+1 1.871449e+2 1.651373e+0
Plate 2076: 12: SLU traffico uniforme [Combination 1] 3.812927e+1 1.911762e+2 -1.206629e+0
Plate 2076: 13: SLU tandem centrale [Combination 2] 2.656516e+1 1.343149e+2 -1.737004e+0
Plate 2076: 14: SLU tandem Bordo [Combination 3] 2.346408e+1 1.179005e+2 -8.892408e-1
Plate 2076: 15: Sisma Y [Combination 4] 2.959427e+1 1.486846e+2 -1.339572e+0
Plate 2076: 16: Sisma -Y [Combination 5] 2.862451e+1 1.440477e+2 -1.355504e+0
Plate 2076: 17: SLU tr vert. + acqua [Combination 6] 3.812927e+1 1.911762e+2 -1.206629e+0
Plate 2076: 20: SLE tandem bordo [Combination 9] 1.693046e+1 8.502951e+1 -6.084994e-1
Plate 2076: 21: SLU [Absolute Envelope 1] 3.812927e+1 1.911762e+2 1.737004e+0
Plate 2077: 12: SLU traffico uniforme [Combination 1] 3.481590e+1 1.762563e+2 -9.491149e-1
Plate 2077: 13: SLU tandem centrale [Combination 2] 2.176669e+1 1.114079e+2 -1.967431e+0
Plate 2077: 14: SLU tandem Bordo [Combination 3] 2.116344e+1 1.074175e+2 -7.323621e-1
Plate 2077: 15: Sisma Y [Combination 4] 2.467592e+1 1.257022e+2 -1.655860e+0
Plate 2077: 16: Sisma -Y [Combination 5] 2.346094e+1 1.196977e+2 -1.574687e+0

Plate 2077: 17: SLU tr vert. + acqua [Combination 6] 3.481590e+1 1.762563e+2 -9.491149e-1
Plate 2077: 20: SLE tandem bordo [Combination 9] 1.513017e+1 7.678084e+1 -5.046059e-1
Plate 2077: 21: SLU [Absolute Envelope 1] 3.481590e+1 1.762563e+2 1.967431e+0
Plate 2078: 12: SLU traffico uniforme [Combination 1] 3.524121e+1 1.784936e+2 -1.723043e+0
Plate 2078: 13: SLU tandem centrale [Combination 2] 2.242349e+1 1.151412e+2 -2.964461e+0
Plate 2078: 14: SLU tandem Bordo [Combination 3] 2.153612e+1 1.094273e+2 -1.322214e+0
Plate 2078: 15: Sisma Y [Combination 4] 2.530066e+1 1.291341e+2 -2.530667e+0
Plate 2078: 16: Sisma -Y [Combination 5] 2.412009e+1 1.233209e+2 -2.477204e+0
Plate 2078: 17: SLU tr vert. + acqua [Combination 6] 3.524121e+1 1.784936e+2 -1.723043e+0
Plate 2078: 20: SLE tandem bordo [Combination 9] 1.539001e+1 7.817842e+1 -9.161572e-1
Plate 2078: 21: SLU [Absolute Envelope 1] 3.524121e+1 1.784936e+2 2.964461e+0
Plate 2079: 12: SLU traffico uniforme [Combination 1] 3.595323e+1 1.820284e+2 -2.397463e+0
Plate 2079: 13: SLU tandem centrale [Combination 2] 2.351575e+1 1.208947e+2 -3.993293e+0
Plate 2079: 14: SLU tandem Bordo [Combination 3] 2.213187e+1 1.124374e+2 -1.860435e+0
Plate 2079: 15: Sisma Y [Combination 4] 2.631859e+1 1.343514e+2 -3.400869e+0
Plate 2079: 16: Sisma -Y [Combination 5] 2.516747e+1 1.287016e+2 -3.378680e+0
Plate 2079: 17: SLU tr vert. + acqua [Combination 6] 3.595323e+1 1.820284e+2 -2.397463e+0
Plate 2079: 20: SLE tandem bordo [Combination 9] 1.580646e+1 8.027619e+1 -1.290398e+0
Plate 2079: 21: SLU [Absolute Envelope 1] 3.595323e+1 1.820284e+2 3.993293e+0
Plate 2080: 12: SLU traffico uniforme [Combination 1] 3.695784e+1 1.865702e+2 -2.883578e+0
Plate 2080: 13: SLU tandem centrale [Combination 2] 2.515354e+1 1.287568e+2 -4.906512e+0
Plate 2080: 14: SLU tandem Bordo [Combination 3] 2.296646e+1 1.162642e+2 -2.270013e+0
Plate 2080: 15: Sisma Y [Combination 4] 2.780880e+1 1.413456e+2 -4.138295e+0
Plate 2080: 16: Sisma -Y [Combination 5] 2.668241e+1 1.358261e+2 -4.147407e+0
Plate 2080: 17: SLU tr vert. + acqua [Combination 6] 3.695784e+1 1.865702e+2 -2.883578e+0
Plate 2080: 20: SLE tandem bordo [Combination 9] 1.639012e+1 8.294405e+1 -1.573977e+0
Plate 2080: 21: SLU [Absolute Envelope 1] 3.695784e+1 1.865702e+2 4.906512e+0
Plate 2081: 12: SLU traffico uniforme [Combination 1] 5.654060e+1 2.840387e+2 2.372528e+0
Plate 2081: 13: SLU tandem centrale [Combination 2] 4.282298e+1 2.148760e+2 3.906325e+0
Plate 2081: 14: SLU tandem Bordo [Combination 3] 4.031676e+1 2.032611e+2 1.945352e+0
Plate 2081: 15: Sisma Y [Combination 4] 4.164879e+1 2.083997e+2 3.631229e+0
Plate 2081: 16: Sisma -Y [Combination 5] 4.232972e+1 2.123622e+2 3.585727e+0
Plate 2081: 17: SLU tr vert. + acqua [Combination 6] 5.654060e+1 2.840387e+2 2.372528e+0
Plate 2081: 20: SLE tandem bordo [Combination 9] 2.870501e+1 1.446276e+2 1.372168e+0
Plate 2081: 21: SLU [Absolute Envelope 1] 5.654060e+1 2.840387e+2 3.906325e+0
Plate 2082: 12: SLU traffico uniforme [Combination 1] 5.728502e+1 2.869368e+2 1.330530e+0
Plate 2082: 13: SLU tandem centrale [Combination 2] 4.368887e+1 2.178476e+2 2.521577e+0
Plate 2082: 14: SLU tandem Bordo [Combination 3] 4.087871e+1 2.055147e+2 1.112928e+0
Plate 2082: 15: Sisma Y [Combination 4] 4.242615e+1 2.111239e+2 2.417012e+0
Plate 2082: 16: Sisma -Y [Combination 5] 4.312714e+1 2.151284e+2 2.347934e+0
Plate 2082: 17: SLU tr vert. + acqua [Combination 6] 5.728502e+1 2.869368e+2 1.330530e+0
Plate 2082: 20: SLE tandem bordo [Combination 9] 2.909813e+1 1.461966e+2 7.880569e-1
Plate 2082: 21: SLU [Absolute Envelope 1] 5.728502e+1 2.869368e+2 2.521577e+0
Plate 2083: 12: SLU traffico uniforme [Combination 1] 4.723420e+1 2.355130e+2 1.154313e+0
Plate 2083: 13: SLU tandem centrale [Combination 2] 3.470424e+1 1.716269e+2 2.514745e+0
Plate 2083: 14: SLU tandem Bordo [Combination 3] 3.142518e+1 1.571280e+2 9.996010e-1
Plate 2083: 15: Sisma Y [Combination 4] 3.601759e+1 1.779313e+2 2.363699e+0
Plate 2083: 16: Sisma -Y [Combination 5] 3.594294e+1 1.780080e+2 2.313805e+0
Plate 2083: 17: SLU tr vert. + acqua [Combination 6] 4.723420e+1 2.355130e+2 1.154313e+0
Plate 2083: 20: SLE tandem bordo [Combination 9] 2.261214e+1 1.129962e+2 7.119891e-1
Plate 2083: 21: SLU [Absolute Envelope 1] 4.723420e+1 2.355130e+2 2.514745e+0
Plate 2084: 12: SLU traffico uniforme [Combination 1] 4.812357e+1 2.379599e+2 4.630075e-1
Plate 2084: 13: SLU tandem centrale [Combination 2] 3.611983e+1 1.750366e+2 1.405623e+0
Plate 2084: 14: SLU tandem Bordo [Combination 3] 3.211797e+1 1.590977e+2 4.015352e-1
Plate 2084: 15: Sisma Y [Combination 4] 3.723638e+1 1.809566e+2 1.429399e+0
Plate 2084: 16: Sisma -Y [Combination 5] 3.717681e+1 1.810566e+2 1.339653e+0
Plate 2084: 17: SLU tr vert. + acqua [Combination 6] 4.812357e+1 2.379599e+2 4.630075e-1
Plate 2084: 20: SLE tandem bordo [Combination 9] 2.309737e+1 1.143657e+2 2.965670e-1
Plate 2084: 21: SLU [Absolute Envelope 1] 4.812357e+1 2.379599e+2 1.429399e+0
Plate 2085: 12: SLU traffico uniforme [Combination 1] 4.176505e+1 2.068719e+2 3.027308e-2
Plate 2085: 13: SLU tandem centrale [Combination 2] 3.039119e+1 1.483103e+2 7.720458e-1
Plate 2085: 14: SLU tandem Bordo [Combination 3] 2.639475e+1 1.307891e+2 9.183461e-2
Plate 2085: 15: Sisma Y [Combination 4] 3.289951e+1 1.608422e+2 8.292167e-1
Plate 2085: 16: Sisma -Y [Combination 5] 3.227932e+1 1.580550e+2 7.762791e-1
Plate 2085: 17: SLU tr vert. + acqua [Combination 6] 4.176505e+1 2.068719e+2 3.027308e-2
Plate 2085: 20: SLE tandem bordo [Combination 9] 1.909070e+1 9.457068e+1 7.933128e-2
Plate 2085: 21: SLU [Absolute Envelope 1] 4.176505e+1 2.068719e+2 8.292167e-1
Plate 2086: 12: SLU traffico uniforme [Combination 1] 4.271819e+1 2.092104e+2 -2.598678e-1
Plate 2086: 13: SLU tandem centrale [Combination 2] 3.230788e+1 1.525348e+2 2.249668e-1
Plate 2086: 14: SLU tandem Bordo [Combination 3] 2.715918e+1 1.327262e+2 -2.056685e-1
Plate 2086: 15: Sisma Y [Combination 4] 3.450614e+1 1.645146e+2 3.903847e-1
Plate 2086: 16: Sisma -Y [Combination 5] 3.389568e+1 1.617324e+2 2.937865e-1

Plate 2086: 17: SLU tr vert. + acqua [Combination 6] 4.271819e+1 2.092104e+2 -2.598678e-1
Plate 2086: 20: SLE tandem bordo [Combination 9] 1.962600e+1 9.591910e+1 -1.237252e-1
Plate 2086: 21: SLU [Absolute Envelope 1] 4.271819e+1 2.092104e+2 3.903847e-1
Plate 2087: 12: SLU traffico uniforme [Combination 1] 3.940459e+1 1.948449e+2 -1.166221e+0
Plate 2087: 13: SLU tandem centrale [Combination 2] 2.910559e+1 1.417722e+2 -1.569738e+0
Plate 2087: 14: SLU tandem Bordo [Combination 3] 2.450145e+1 1.209669e+2 -9.040905e-1
Plate 2087: 15: Sisma Y [Combination 4] 3.175982e+1 1.550727e+2 -1.186246e+0
Plate 2087: 16: Sisma -Y [Combination 5] 3.080000e+1 1.504576e+2 -1.241285e+0
Plate 2087: 17: SLU tr vert. + acqua [Combination 6] 3.940459e+1 1.948449e+2 -1.166221e+0
Plate 2087: 20: SLE tandem bordo [Combination 9] 1.765712e+1 8.716830e+1 -6.148731e-1
Plate 2087: 21: SLU [Absolute Envelope 1] 3.940459e+1 1.948449e+2 1.569738e+0
Plate 2088: 12: SLU traffico uniforme [Combination 1] 4.036099e+1 1.973805e+2 -9.423790e-1
Plate 2088: 13: SLU tandem centrale [Combination 2] 3.142143e+1 1.474782e+2 -1.195506e+0
Plate 2088: 14: SLU tandem Bordo [Combination 3] 2.528900e+1 1.231125e+2 -7.885378e-1
Plate 2088: 15: Sisma Y [Combination 4] 3.366785e+1 1.599317e+2 -8.472937e-1
Plate 2088: 16: Sisma -Y [Combination 5] 3.271219e+1 1.553048e+2 -9.373078e-1
Plate 2088: 17: SLU tr vert. + acqua [Combination 6] 4.036099e+1 1.973805e+2 -9.423790e-1
Plate 2088: 20: SLE tandem bordo [Combination 9] 1.820850e+1 8.866486e+1 -5.291691e-1
Plate 2088: 21: SLU [Absolute Envelope 1] 4.036099e+1 1.973805e+2 1.195506e+0
Plate 2089: 12: SLU traffico uniforme [Combination 1] 3.942340e+1 1.961825e+2 -2.610044e+0
Plate 2089: 13: SLU tandem centrale [Combination 2] 3.009076e+1 1.488068e+2 -4.926617e+0
Plate 2089: 14: SLU tandem Bordo [Combination 3] 2.502056e+1 1.244001e+2 -2.129522e+0
Plate 2089: 15: Sisma Y [Combination 4] 3.207784e+1 1.585353e+2 -4.017380e+0
Plate 2089: 16: Sisma -Y [Combination 5] 3.097961e+1 1.531423e+2 -4.074683e+0
Plate 2089: 17: SLU tr vert. + acqua [Combination 6] 3.942340e+1 1.961825e+2 -2.610044e+0
Plate 2089: 20: SLE tandem bordo [Combination 9] 1.782743e+1 8.861726e+1 -1.469571e+0
Plate 2089: 21: SLU [Absolute Envelope 1] 3.942340e+1 1.961825e+2 4.926617e+0
Plate 2090: 12: SLU traffico uniforme [Combination 1] 4.030413e+1 1.992630e+2 -1.683308e+0
Plate 2090: 13: SLU tandem centrale [Combination 2] 3.254103e+1 1.571957e+2 -3.193278e+0
Plate 2090: 14: SLU tandem Bordo [Combination 3] 2.576311e+1 1.270454e+2 -1.429329e+0
Plate 2090: 15: Sisma Y [Combination 4] 3.408326e+1 1.655016e+2 -2.541220e+0
Plate 2090: 16: Sisma -Y [Combination 5] 3.298294e+1 1.600828e+2 -2.611959e+0
Plate 2090: 17: SLU tr vert. + acqua [Combination 6] 4.030413e+1 1.992630e+2 -1.683308e+0
Plate 2090: 20: SLE tandem bordo [Combination 9] 1.834761e+1 9.046515e+1 -9.771881e-1
Plate 2090: 21: SLU [Absolute Envelope 1] 4.030413e+1 1.992630e+2 3.193278e+0
Plate 2091: 12: SLU traffico uniforme [Combination 1] 3.755558e+1 1.890673e+2 -3.003419e+0
Plate 2091: 13: SLU tandem centrale [Combination 2] 2.620163e+1 1.334165e+2 -5.224769e+0
Plate 2091: 14: SLU tandem Bordo [Combination 3] 2.346299e+1 1.183687e+2 -2.382267e+0
Plate 2091: 15: Sisma Y [Combination 4] 2.874288e+1 1.454223e+2 -4.376635e+0
Plate 2091: 16: Sisma -Y [Combination 5] 2.762663e+1 1.399531e+2 -4.400146e+0
Plate 2091: 17: SLU tr vert. + acqua [Combination 6] 3.755558e+1 1.890673e+2 -3.003419e+0
Plate 2091: 20: SLE tandem bordo [Combination 9] 1.673744e+1 8.441128e+1 -1.650943e+0
Plate 2091: 21: SLU [Absolute Envelope 1] 3.755558e+1 1.890673e+2 5.224769e+0
Plate 2092: 12: SLU traffico uniforme [Combination 1] 5.418857e+1 2.723015e+2 9.170336e-1
Plate 2092: 13: SLU tandem centrale [Combination 2] 3.967293e+1 2.000134e+2 2.024087e+0
Plate 2092: 14: SLU tandem Bordo [Combination 3] 3.866445e+1 1.946200e+2 9.742363e-1
Plate 2092: 15: Sisma Y [Combination 4] 3.884734e+1 1.951144e+2 1.812239e+0
Plate 2092: 16: Sisma -Y [Combination 5] 3.963284e+1 1.997012e+2 1.938127e+0
Plate 2092: 17: SLU tr vert. + acqua [Combination 6] 5.418857e+1 2.723015e+2 9.170336e-1
Plate 2092: 20: SLE tandem bordo [Combination 9] 2.754311e+1 1.385833e+2 6.714533e-1
Plate 2092: 21: SLU [Absolute Envelope 1] 5.418857e+1 2.723015e+2 2.024087e+0
Plate 2093: 12: SLU traffico uniforme [Combination 1] 5.437764e+1 2.735183e+2 1.563953e+0
Plate 2093: 13: SLU tandem centrale [Combination 2] 4.008799e+1 2.023295e+2 2.725515e+0
Plate 2093: 14: SLU tandem Bordo [Combination 3] 3.881467e+1 1.954943e+2 1.433491e+0
Plate 2093: 15: Sisma Y [Combination 4] 3.917915e+1 1.971130e+2 2.502481e+0
Plate 2093: 16: Sisma -Y [Combination 5] 3.993383e+1 2.014871e+2 2.594490e+0
Plate 2093: 17: SLU tr vert. + acqua [Combination 6] 5.437764e+1 2.735183e+2 1.563953e+0
Plate 2093: 20: SLE tandem bordo [Combination 9] 2.764552e+1 1.391910e+2 9.984729e-1
Plate 2093: 21: SLU [Absolute Envelope 1] 5.437764e+1 2.735183e+2 2.725515e+0
Plate 2094: 12: SLU traffico uniforme [Combination 1] 5.457165e+1 2.749646e+2 2.092906e+0
Plate 2094: 13: SLU tandem centrale [Combination 2] 4.048158e+1 2.047651e+2 3.383225e+0
Plate 2094: 14: SLU tandem Bordo [Combination 3] 3.894194e+1 1.965439e+2 1.818539e+0
Plate 2094: 15: Sisma Y [Combination 4] 3.951490e+1 1.992135e+2 3.127083e+0
Plate 2094: 16: Sisma -Y [Combination 5] 4.023187e+1 2.034215e+2 3.186371e+0
Plate 2094: 17: SLU tr vert. + acqua [Combination 6] 5.457165e+1 2.749646e+2 2.092906e+0
Plate 2094: 20: SLE tandem bordo [Combination 9] 2.773463e+1 1.399223e+2 1.272164e+0
Plate 2094: 21: SLU [Absolute Envelope 1] 5.457165e+1 2.749646e+2 3.383225e+0
Plate 2095: 12: SLU traffico uniforme [Combination 1] 5.486092e+1 2.767764e+2 2.555554e+0
Plate 2095: 13: SLU tandem centrale [Combination 2] 4.093086e+1 2.073287e+2 4.000550e+0
Plate 2095: 14: SLU tandem Bordo [Combination 3] 3.912933e+1 1.978684e+2 2.154926e+0
Plate 2095: 15: Sisma Y [Combination 4] 3.991191e+1 2.014558e+2 3.700690e+0
Plate 2095: 16: Sisma -Y [Combination 5] 4.060085e+1 2.055383e+2 3.727754e+0

Plate 2095: 17: SLU tr vert. + acqua [Combination 6] 5.486092e+1 2.767764e+2 2.555554e+0
Plate 2095: 20: SLE tandem bordo [Combination 9] 2.786716e+1 1.408477e+2 1.511825e+0
Plate 2095: 21: SLU [Absolute Envelope 1] 5.486092e+1 2.767764e+2 4.000550e+0
Plate 2096: 12: SLU traffico uniforme [Combination 1] 5.537246e+1 2.792608e+2 2.827640e+0
Plate 2096: 13: SLU tandem centrale [Combination 2] 4.154586e+1 2.101761e+2 4.403485e+0
Plate 2096: 14: SLU tandem Bordo [Combination 3] 3.947873e+1 1.996944e+2 2.339893e+0
Plate 2096: 15: Sisma Y [Combination 4] 4.047349e+1 2.040267e+2 4.070571e+0
Plate 2096: 16: Sisma -Y [Combination 5] 4.114824e+1 2.080254e+2 4.066604e+0
Plate 2096: 17: SLU tr vert. + acqua [Combination 6] 5.537246e+1 2.792608e+2 2.827640e+0
Plate 2096: 20: SLE tandem bordo [Combination 9] 2.811431e+1 1.421276e+2 1.645364e+0
Plate 2096: 21: SLU [Absolute Envelope 1] 5.537246e+1 2.792608e+2 4.403485e+0
Plate 2097: 12: SLU traffico uniforme [Combination 1] 4.394281e+1 2.227342e+2 5.426723e-1
Plate 2097: 13: SLU tandem centrale [Combination 2] 2.974974e+1 1.521699e+2 1.149376e+0
Plate 2097: 14: SLU tandem Bordo [Combination 3] 2.893570e+1 1.470806e+2 6.823567e-1
Plate 2097: 15: Sisma Y [Combination 4] 3.160324e+1 1.607538e+2 1.066165e+0
Plate 2097: 16: Sisma -Y [Combination 5] 3.157667e+1 1.610904e+2 1.260215e+0
Plate 2097: 17: SLU tr vert. + acqua [Combination 6] 4.394281e+1 2.227342e+2 5.426723e-1
Plate 2097: 20: SLE tandem bordo [Combination 9] 2.086480e+1 1.059875e+2 4.706199e-1
Plate 2097: 21: SLU [Absolute Envelope 1] 4.394281e+1 2.227342e+2 1.260215e+0
Plate 2098: 12: SLU traffico uniforme [Combination 1] 4.417050e+1 2.239692e+2 9.625429e-1
Plate 2098: 13: SLU tandem centrale [Combination 2] 3.018255e+1 1.546367e+2 1.648770e+0
Plate 2098: 14: SLU tandem Bordo [Combination 3] 2.912426e+1 1.480874e+2 9.736987e-1
Plate 2098: 15: Sisma Y [Combination 4] 3.197212e+1 1.628811e+2 1.569246e+0
Plate 2098: 16: Sisma -Y [Combination 5] 3.193139e+1 1.631328e+2 1.715903e+0
Plate 2098: 17: SLU tr vert. + acqua [Combination 6] 4.417050e+1 2.239692e+2 9.625429e-1
Plate 2098: 20: SLE tandem bordo [Combination 9] 2.099474e+1 1.066839e+2 6.788378e-1
Plate 2098: 21: SLU [Absolute Envelope 1] 4.417050e+1 2.239692e+2 1.715903e+0
Plate 2099: 12: SLU traffico uniforme [Combination 1] 4.447607e+1 2.257622e+2 1.332625e+0
Plate 2099: 13: SLU tandem centrale [Combination 2] 3.069968e+1 1.576841e+2 2.175381e+0
Plate 2099: 14: SLU tandem Bordo [Combination 3] 2.935057e+1 1.495061e+2 1.238031e+0
Plate 2099: 15: Sisma Y [Combination 4] 3.243876e+1 1.655497e+2 2.072897e+0
Plate 2099: 16: Sisma -Y [Combination 5] 3.237571e+1 1.657281e+2 2.175042e+0
Plate 2099: 17: SLU tr vert. + acqua [Combination 6] 4.447607e+1 2.257622e+2 1.332625e+0
Plate 2099: 20: SLE tandem bordo [Combination 9] 2.115325e+1 1.076713e+2 8.675324e-1
Plate 2099: 21: SLU [Absolute Envelope 1] 4.447607e+1 2.257622e+2 2.175381e+0
Plate 2100: 12: SLU traffico uniforme [Combination 1] 4.494768e+1 2.280901e+2 1.581783e+0
Plate 2100: 13: SLU tandem centrale [Combination 2] 3.141820e+1 1.612835e+2 2.649217e+0
Plate 2100: 14: SLU tandem Bordo [Combination 3] 2.969863e+1 1.513283e+2 1.413759e+0
Plate 2100: 15: Sisma Y [Combination 4] 3.309040e+1 1.687249e+2 2.504419e+0
Plate 2100: 16: Sisma -Y [Combination 5] 3.301207e+1 1.688475e+2 2.562555e+0
Plate 2100: 17: SLU tr vert. + acqua [Combination 6] 4.494768e+1 2.280901e+2 1.581783e+0
Plate 2100: 20: SLE tandem bordo [Combination 9] 2.139791e+1 1.089429e+2 9.938351e-1
Plate 2100: 21: SLU [Absolute Envelope 1] 4.494768e+1 2.280901e+2 2.649217e+0
Plate 2101: 12: SLU traffico uniforme [Combination 1] 4.569785e+1 2.309260e+2 1.631404e+0
Plate 2101: 13: SLU tandem centrale [Combination 2] 3.247998e+1 1.653596e+2 2.933420e+0
Plate 2101: 14: SLU tandem Bordo [Combination 3] 3.025933e+1 1.535378e+2 1.429725e+0
Plate 2101: 15: Sisma Y [Combination 4] 3.404927e+1 1.723429e+2 2.746213e+0
Plate 2101: 16: Sisma -Y [Combination 5] 3.396537e+1 1.724300e+2 2.760330e+0
Plate 2101: 17: SLU tr vert. + acqua [Combination 6] 4.569785e+1 2.309260e+2 1.631404e+0
Plate 2101: 20: SLE tandem bordo [Combination 9] 2.179241e+1 1.104873e+2 1.008249e+0
Plate 2101: 21: SLU [Absolute Envelope 1] 4.569785e+1 2.309260e+2 2.933420e+0
Plate 2102: 12: SLU traffico uniforme [Combination 1] 3.771456e+1 1.924111e+2 1.491842e-1
Plate 2102: 13: SLU tandem centrale [Combination 2] 2.384635e+1 1.235952e+2 2.388021e-1
Plate 2102: 14: SLU tandem Bordo [Combination 3] 2.319195e+1 1.188898e+2 3.306464e-1
Plate 2102: 15: Sisma Y [Combination 4] 2.707386e+1 1.391295e+2 2.877587e-1
Plate 2102: 16: Sisma -Y [Combination 5] 2.643622e+1 1.362585e+2 4.922404e-1
Plate 2102: 17: SLU tr vert. + acqua [Combination 6] 3.771456e+1 1.924111e+2 1.491842e-1
Plate 2102: 20: SLE tandem bordo [Combination 9] 1.684691e+1 8.627942e+1 2.288227e-1
Plate 2102: 21: SLU [Absolute Envelope 1] 3.771456e+1 1.924111e+2 4.922404e-1
Plate 2103: 12: SLU traffico uniforme [Combination 1] 3.795652e+1 1.937559e+2 2.857665e-1
Plate 2103: 13: SLU tandem centrale [Combination 2] 2.427626e+1 1.262632e+2 4.182134e-1
Plate 2103: 14: SLU tandem Bordo [Combination 3] 2.340566e+1 1.200836e+2 4.119959e-1
Plate 2103: 15: Sisma Y [Combination 4] 2.745478e+1 1.414581e+2 4.921859e-1
Plate 2103: 16: Sisma -Y [Combination 5] 2.682399e+1 1.386155e+2 6.504640e-1
Plate 2103: 17: SLU tr vert. + acqua [Combination 6] 3.795652e+1 1.937559e+2 2.857665e-1
Plate 2103: 20: SLE tandem bordo [Combination 9] 1.699426e+1 8.710489e+1 2.889662e-1
Plate 2103: 21: SLU [Absolute Envelope 1] 3.795652e+1 1.937559e+2 6.504640e-1
Plate 2104: 12: SLU traffico uniforme [Combination 1] 3.837557e+1 1.958785e+2 3.911185e-1
Plate 2104: 13: SLU tandem centrale [Combination 2] 2.491350e+1 1.299056e+2 6.255213e-1
Plate 2104: 14: SLU tandem Bordo [Combination 3] 2.373396e+1 1.218524e+2 4.776474e-1
Plate 2104: 15: Sisma Y [Combination 4] 2.804767e+1 1.446846e+2 7.057465e-1
Plate 2104: 16: Sisma -Y [Combination 5] 2.741202e+1 1.418576e+2 8.180126e-1

Plate 2104: 17: SLU tr vert. + acqua [Combination 6] 3.837557e+1 1.958785e+2 3.911185e-1
Plate 2104: 20: SLE tandem bordo [Combination 9] 1.722404e+1 8.833540e+1 3.378102e-1
Plate 2104: 21: SLU [Absolute Envelope 1] 3.837557e+1 1.958785e+2 8.180126e-1
Plate 2105: 12: SLU traffico uniforme [Combination 1] 3.902617e+1 1.986972e+2 4.161521e-1
Plate 2105: 13: SLU tandem centrale [Combination 2] 2.588506e+1 1.345342e+2 8.147526e-1
Plate 2105: 14: SLU tandem Bordo [Combination 3] 2.424091e+1 1.241511e+2 4.820406e-1
Plate 2105: 15: Sisma Y [Combination 4] 2.894030e+1 1.487844e+2 8.849156e-1
Plate 2105: 16: Sisma -Y [Combination 5] 2.830340e+1 1.459698e+2 9.499137e-1
Plate 2105: 17: SLU tr vert. + acqua [Combination 6] 3.902617e+1 1.986972e+2 4.161521e-1
Plate 2105: 20: SLE tandem bordo [Combination 9] 1.757953e+1 8.993830e+1 3.436333e-1
Plate 2105: 21: SLU [Absolute Envelope 1] 3.902617e+1 1.986972e+2 9.499137e-1
Plate 2106: 12: SLU traffico uniforme [Combination 1] 3.998034e+1 2.019916e+2 3.376936e-1
Plate 2106: 13: SLU tandem centrale [Combination 2] 2.734226e+1 1.399619e+2 9.355381e-1
Plate 2106: 14: SLU tandem Bordo [Combination 3] 2.498785e+1 1.268213e+2 3.981964e-1
Plate 2106: 15: Sisma Y [Combination 4] 3.025194e+1 1.535621e+2 9.849180e-1
Plate 2106: 16: Sisma -Y [Combination 5] 2.961891e+1 1.507596e+2 1.002014e+0
Plate 2106: 17: SLU tr vert. + acqua [Combination 6] 3.998034e+1 2.019916e+2 3.376936e-1
Plate 2106: 20: SLE tandem bordo [Combination 9] 1.810359e+1 9.180186e+1 2.879246e-1
Plate 2106: 21: SLU [Absolute Envelope 1] 3.998034e+1 2.019916e+2 1.002014e+0
Plate 2107: 12: SLU traffico uniforme [Combination 1] 3.484456e+1 1.779438e+2 -2.361383e-1
Plate 2107: 13: SLU tandem centrale [Combination 2] 2.132665e+1 1.108293e+2 -6.726465e-1
Plate 2107: 14: SLU tandem Bordo [Combination 3] 2.077855e+1 1.066559e+2 -5.865286e-2
Plate 2107: 15: Sisma Y [Combination 4] 2.483445e+1 1.279180e+2 -5.024841e-1
Plate 2107: 16: Sisma -Y [Combination 5] 2.379419e+1 1.228976e+2 -3.341176e-1
Plate 2107: 17: SLU tr vert. + acqua [Combination 6] 3.484456e+1 1.779438e+2 -2.361383e-1
Plate 2107: 20: SLE tandem bordo [Combination 9] 1.505231e+1 7.719925e+1 -3.886115e-2
Plate 2107: 21: SLU [Absolute Envelope 1] 3.484456e+1 1.779438e+2 6.726465e-1
Plate 2108: 12: SLU traffico uniforme [Combination 1] 3.510742e+1 1.793453e+2 -4.781289e-1
Plate 2108: 13: SLU tandem centrale [Combination 2] 2.176604e+1 1.136010e+2 -9.596470e-1
Plate 2108: 14: SLU tandem Bordo [Combination 3] 2.101976e+1 1.079860e+2 -2.552020e-1
Plate 2108: 15: Sisma Y [Combination 4] 2.524060e+1 1.303847e+2 -7.312126e-1
Plate 2108: 16: Sisma -Y [Combination 5] 2.422509e+1 1.254877e+2 -6.005908e-1
Plate 2108: 17: SLU tr vert. + acqua [Combination 6] 3.510742e+1 1.793453e+2 -4.781289e-1
Plate 2108: 20: SLE tandem bordo [Combination 9] 1.521904e+1 7.811911e+1 -1.741139e-1
Plate 2108: 21: SLU [Absolute Envelope 1] 3.510742e+1 1.793453e+2 9.596470e-1
Plate 2109: 12: SLU traffico uniforme [Combination 1] 3.561916e+1 1.818283e+2 -7.340133e-1
Plate 2109: 13: SLU tandem centrale [Combination 2] 2.251556e+1 1.178098e+2 -1.261022e+0
Plate 2109: 14: SLU tandem Bordo [Combination 3] 2.143604e+1 1.101156e+2 -4.618821e-1
Plate 2109: 15: Sisma Y [Combination 4] 2.594787e+1 1.341637e+2 -9.731392e-1
Plate 2109: 16: Sisma -Y [Combination 5] 2.494562e+1 1.293654e+2 -8.825103e-1
Plate 2109: 17: SLU tr vert. + acqua [Combination 6] 3.561916e+1 1.818283e+2 -7.340133e-1
Plate 2109: 20: SLE tandem bordo [Combination 9] 1.551020e+1 7.960103e+1 -3.165664e-1
Plate 2109: 21: SLU [Absolute Envelope 1] 3.561916e+1 1.818283e+2 1.261022e+0
Plate 2110: 12: SLU traffico uniforme [Combination 1] 3.640485e+1 1.852124e+2 -9.773668e-1
Plate 2110: 13: SLU tandem centrale [Combination 2] 2.369745e+1 1.235094e+2 -1.541830e+0
Plate 2110: 14: SLU tandem Bordo [Combination 3] 2.206962e+1 1.129428e+2 -6.667835e-1
Plate 2110: 15: Sisma Y [Combination 4] 2.703937e+1 1.392404e+2 -1.195409e+0
Plate 2110: 16: Sisma -Y [Combination 5] 2.605022e+1 1.345219e+2 -1.147571e+0
Plate 2110: 17: SLU tr vert. + acqua [Combination 6] 3.640485e+1 1.852124e+2 -9.773668e-1
Plate 2110: 20: SLE tandem bordo [Combination 9] 1.595379e+1 8.157177e+1 -4.574503e-1
Plate 2110: 21: SLU [Absolute Envelope 1] 3.640485e+1 1.852124e+2 1.541830e+0
Plate 2111: 12: SLU traffico uniforme [Combination 1] 3.749578e+1 1.891590e+2 -1.160657e+0
Plate 2111: 13: SLU tandem centrale [Combination 2] 2.545476e+1 1.305107e+2 -1.721499e+0
Plate 2111: 14: SLU tandem Bordo [Combination 3] 2.295101e+1 1.162222e+2 -8.356000e-1
Plate 2111: 15: Sisma Y [Combination 4] 2.861958e+1 1.453868e+2 -1.332754e+0
Plate 2111: 16: Sisma -Y [Combination 5] 2.764364e+1 1.407285e+2 -1.327888e+0
Plate 2111: 17: SLU tr vert. + acqua [Combination 6] 3.749578e+1 1.891590e+2 -1.160657e+0
Plate 2111: 20: SLE tandem bordo [Combination 9] 1.657106e+1 8.385890e+1 -5.726581e-1
Plate 2111: 21: SLU [Absolute Envelope 1] 3.749578e+1 1.891590e+2 1.721499e+0
Plate 2112: 12: SLU traffico uniforme [Combination 1] 3.472163e+1 1.757267e+2 -5.338986e-1
Plate 2112: 13: SLU tandem centrale [Combination 2] 2.157860e+1 1.102635e+2 -1.492917e+0
Plate 2112: 14: SLU tandem Bordo [Combination 3] 2.106052e+1 1.068405e+2 -4.242692e-1
Plate 2112: 15: Sisma Y [Combination 4] 2.449870e+1 1.246533e+2 -1.229635e+0
Plate 2112: 16: Sisma -Y [Combination 5] 2.326208e+1 1.185433e+2 -1.134950e+0
Plate 2112: 17: SLU tr vert. + acqua [Combination 6] 3.472163e+1 1.757267e+2 -5.338986e-1
Plate 2112: 20: SLE tandem bordo [Combination 9] 1.505940e+1 7.638294e+1 -2.892917e-1
Plate 2112: 21: SLU [Absolute Envelope 1] 3.472163e+1 1.757267e+2 1.492917e+0
Plate 2113: 12: SLU traffico uniforme [Combination 1] 3.499193e+1 1.771960e+2 -1.346251e+0
Plate 2113: 13: SLU tandem centrale [Combination 2] 2.204624e+1 1.130313e+2 -2.458264e+0
Plate 2113: 14: SLU tandem Bordo [Combination 3] 2.132258e+1 1.082887e+2 -1.031797e+0
Plate 2113: 15: Sisma Y [Combination 4] 2.494290e+1 1.271980e+2 -2.090461e+0
Plate 2113: 16: Sisma -Y [Combination 5] 2.374596e+1 1.212923e+2 -2.022621e+0

Plate 2113: 17: SLU tr vert. + acqua [Combination 6] 3.499193e+1 1.771960e+2 -1.346251e+0
Plate 2113: 20: SLE tandem bordo [Combination 9] 1.524092e+1 7.738583e+1 -7.136941e-1
Plate 2113: 21: SLU [Absolute Envelope 1] 3.499193e+1 1.771960e+2 2.458264e+0
Plate 2114: 12: SLU traffico uniforme [Combination 1] 3.556100e+1 1.801144e+2 -2.075989e+0
Plate 2114: 13: SLU tandem centrale [Combination 2] 2.290863e+1 1.177560e+2 -3.480402e+0
Plate 2114: 14: SLU tandem Bordo [Combination 3] 2.180483e+1 1.108158e+2 -1.600711e+0
Plate 2114: 15: Sisma Y [Combination 4] 2.575568e+1 1.315163e+2 -2.971184e+0
Plate 2114: 16: Sisma -Y [Combination 5] 2.459036e+1 1.257886e+2 -2.933088e+0
Plate 2114: 17: SLU tr vert. + acqua [Combination 6] 3.556100e+1 1.801144e+2 -2.075989e+0
Plate 2114: 20: SLE tandem bordo [Combination 9] 1.557781e+1 7.914593e+1 -1.109967e+0
Plate 2114: 21: SLU [Absolute Envelope 1] 3.556100e+1 1.801144e+2 3.480402e+0
Plate 2115: 12: SLU traffico uniforme [Combination 1] 3.641981e+1 1.841983e+2 -2.673455e+0
Plate 2115: 13: SLU tandem centrale [Combination 2] 2.425997e+1 1.245663e+2 -4.480272e+0
Plate 2115: 14: SLU tandem Bordo [Combination 3] 2.251970e+1 1.142669e+2 -2.089267e+0
Plate 2115: 15: Sisma Y [Combination 4] 2.700051e+1 1.376361e+2 -3.799869e+0
Plate 2115: 16: Sisma -Y [Combination 5] 2.586242e+1 1.320561e+2 -3.793591e+0
Plate 2115: 17: SLU tr vert. + acqua [Combination 6] 3.641981e+1 1.841983e+2 -2.673455e+0
Plate 2115: 20: SLE tandem bordo [Combination 9] 1.607765e+1 8.155161e+1 -1.449055e+0
Plate 2115: 21: SLU [Absolute Envelope 1] 3.641981e+1 1.841983e+2 4.480272e+0
Plate 2116: 12: SLU traffico uniforme [Combination 1] 5.612271e+1 2.823919e+2 2.672403e+0
Plate 2116: 13: SLU tandem centrale [Combination 2] 4.236522e+1 2.132939e+2 4.272188e+0
Plate 2116: 14: SLU tandem Bordo [Combination 3] 4.001201e+1 2.020198e+2 2.191358e+0
Plate 2116: 15: Sisma Y [Combination 4] 4.122941e+1 2.069209e+2 3.955178e+0
Plate 2116: 16: Sisma -Y [Combination 5] 4.190477e+1 2.108827e+2 3.922708e+0
Plate 2116: 17: SLU tr vert. + acqua [Combination 6] 5.612271e+1 2.823919e+2 2.672403e+0
Plate 2116: 20: SLE tandem bordo [Combination 9] 2.849060e+1 1.437586e+2 1.544021e+0
Plate 2116: 21: SLU [Absolute Envelope 1] 5.612271e+1 2.823919e+2 4.272188e+0
Plate 2117: 12: SLU traffico uniforme [Combination 1] 5.694130e+1 2.855939e+2 1.918326e+0
Plate 2117: 13: SLU tandem centrale [Combination 2] 4.327677e+1 2.164098e+2 3.316511e+0
Plate 2117: 14: SLU tandem Bordo [Combination 3] 4.061515e+1 2.044540e+2 1.580566e+0
Plate 2117: 15: Sisma Y [Combination 4] 4.205958e+1 2.098213e+2 3.112283e+0
Plate 2117: 16: Sisma -Y [Combination 5] 4.274922e+1 2.137979e+2 3.054594e+0
Plate 2117: 17: SLU tr vert. + acqua [Combination 6] 5.694130e+1 2.855939e+2 1.918326e+0
Plate 2117: 20: SLE tandem bordo [Combination 9] 2.891425e+1 1.454603e+2 1.116437e+0
Plate 2117: 21: SLU [Absolute Envelope 1] 5.694130e+1 2.855939e+2 3.316511e+0
Plate 2118: 12: SLU traffico uniforme [Combination 1] 4.670360e+1 2.340240e+2 1.394319e+0
Plate 2118: 13: SLU tandem centrale [Combination 2] 3.391288e+1 1.696091e+2 2.807531e+0
Plate 2118: 14: SLU tandem Bordo [Combination 3] 3.101979e+1 1.559561e+2 1.210106e+0
Plate 2118: 15: Sisma Y [Combination 4] 3.532454e+1 1.761312e+2 2.620447e+0
Plate 2118: 16: Sisma -Y [Combination 5] 3.524470e+1 1.762054e+2 2.591432e+0
Plate 2118: 17: SLU tr vert. + acqua [Combination 6] 4.670360e+1 2.340240e+2 1.394319e+0
Plate 2118: 20: SLE tandem bordo [Combination 9] 2.232732e+1 1.121779e+2 8.577430e-1
Plate 2118: 21: SLU [Absolute Envelope 1] 4.670360e+1 2.340240e+2 2.807531e+0
Plate 2119: 12: SLU traffico uniforme [Combination 1] 4.772375e+1 2.368521e+2 8.390831e-1
Plate 2119: 13: SLU tandem centrale [Combination 2] 3.546676e+1 1.734619e+2 2.044494e+0
Plate 2119: 14: SLU tandem Bordo [Combination 3] 3.180331e+1 1.581951e+2 7.262630e-1
Plate 2119: 15: Sisma Y [Combination 4] 3.667754e+1 1.795644e+2 1.963153e+0
Plate 2119: 16: Sisma -Y [Combination 5] 3.660977e+1 1.796497e+2 1.892996e+0
Plate 2119: 17: SLU tr vert. + acqua [Combination 6] 4.772375e+1 2.368521e+2 8.390831e-1
Plate 2119: 20: SLE tandem bordo [Combination 9] 2.287737e+1 1.137395e+2 5.222507e-1
Plate 2119: 21: SLU [Absolute Envelope 1] 4.772375e+1 2.368521e+2 2.044494e+0
Plate 2120: 12: SLU traffico uniforme [Combination 1] 4.116742e+1 2.053499e+2 1.546141e-1
Plate 2120: 13: SLU tandem centrale [Combination 2] 2.930602e+1 1.456526e+2 8.969685e-1
Plate 2120: 14: SLU tandem Bordo [Combination 3] 2.592177e+1 1.295467e+2 2.163926e-1
Plate 2120: 15: Sisma Y [Combination 4] 3.197143e+1 1.585321e+2 9.380656e-1
Plate 2120: 16: Sisma -Y [Combination 5] 3.134637e+1 1.557405e+2 9.079981e-1
Plate 2120: 17: SLU tr vert. + acqua [Combination 6] 4.116742e+1 2.053499e+2 1.546141e-1
Plate 2120: 20: SLE tandem bordo [Combination 9] 1.875894e+1 9.370410e+1 1.643226e-1
Plate 2120: 21: SLU [Absolute Envelope 1] 4.116742e+1 2.053499e+2 9.380656e-1
Plate 2121: 12: SLU traffico uniforme [Combination 1] 4.229930e+1 2.081828e+2 -1.097893e-1
Plate 2121: 13: SLU tandem centrale [Combination 2] 3.143295e+1 1.506514e+2 5.503447e-1
Plate 2121: 14: SLU tandem Bordo [Combination 3] 2.682065e+1 1.318679e+2 -5.053635e-2
Plate 2121: 15: Sisma Y [Combination 4] 3.377732e+1 1.628752e+2 6.474676e-1
Plate 2121: 16: Sisma -Y [Combination 5] 3.316212e+1 1.600912e+2 5.723237e-1
Plate 2121: 17: SLU tr vert. + acqua [Combination 6] 4.229930e+1 2.081828e+2 -1.097893e-1
Plate 2121: 20: SLE tandem bordo [Combination 9] 1.938918e+1 9.532231e+1 -1.785870e-2
Plate 2121: 21: SLU [Absolute Envelope 1] 4.229930e+1 2.081828e+2 6.474676e-1
Plate 2122: 12: SLU traffico uniforme [Combination 1] 3.878079e+1 1.931046e+2 -1.210200e+0
Plate 2122: 13: SLU tandem centrale [Combination 2] 2.780269e+1 1.381365e+2 -1.686825e+0
Plate 2122: 14: SLU tandem Bordo [Combination 3] 2.399309e+1 1.195093e+2 -9.134042e-1
Plate 2122: 15: Sisma Y [Combination 4] 3.065991e+1 1.519695e+2 -1.291424e+0
Plate 2122: 16: Sisma -Y [Combination 5] 2.969566e+1 1.473474e+2 -1.327381e+0

Plate 2122: 17: SLU tr vert. + acqua [Combination 6] 3.878079e+1 1.931046e+2 -1.210200e+0
Plate 2122: 20: SLE tandem bordo [Combination 9] 1.730103e+1 8.615160e+1 -6.235106e-1
Plate 2122: 21: SLU [Absolute Envelope 1] 3.878079e+1 1.931046e+2 1.686825e+0
Plate 2123: 12: SLU traffico uniforme [Combination 1] 3.994844e+1 1.962990e+2 -1.074811e+0
Plate 2123: 13: SLU tandem centrale [Combination 2] 3.036439e+1 1.449744e+2 -1.398207e+0
Plate 2123: 14: SLU tandem Bordo [Combination 3] 2.494721e+1 1.221922e+2 -8.610573e-1
Plate 2123: 15: Sisma Y [Combination 4] 3.280332e+1 1.577956e+2 -1.032454e+0
Plate 2123: 16: Sisma -Y [Combination 5] 3.184649e+1 1.531792e+2 -1.105526e+0
Plate 2123: 17: SLU tr vert. + acqua [Combination 6] 3.994844e+1 1.962990e+2 -1.074811e+0
Plate 2123: 20: SLE tandem bordo [Combination 9] 1.796929e+1 8.802291e+1 -5.824243e-1
Plate 2123: 21: SLU [Absolute Envelope 1] 3.994844e+1 1.962990e+2 1.398207e+0
Plate 2124: 12: SLU traffico uniforme [Combination 1] 3.882721e+1 1.940055e+2 -2.880418e+0
Plate 2124: 13: SLU tandem centrale [Combination 2] 2.871318e+1 1.436641e+2 -5.297874e+0
Plate 2124: 14: SLU tandem Bordo [Combination 3] 2.452193e+1 1.225470e+2 -2.324079e+0
Plate 2124: 15: Sisma Y [Combination 4] 3.091990e+1 1.542119e+2 -4.362924e+0
Plate 2124: 16: Sisma -Y [Combination 5] 2.981809e+1 1.488074e+2 -4.410763e+0
Plate 2124: 17: SLU tr vert. + acqua [Combination 6] 3.882721e+1 1.940055e+2 -2.880418e+0
Plate 2124: 20: SLE tandem bordo [Combination 9] 1.747839e+1 8.732468e+1 -1.607141e+0
Plate 2124: 21: SLU [Absolute Envelope 1] 3.882721e+1 1.940055e+2 5.297874e+0
Plate 2125: 12: SLU traffico uniforme [Combination 1] 3.993102e+1 1.979773e+2 -2.203514e+0
Plate 2125: 13: SLU tandem centrale [Combination 2] 3.142231e+1 1.534827e+2 -4.223008e+0
Plate 2125: 14: SLU tandem Bordo [Combination 3] 2.544710e+1 1.259362e+2 -1.825651e+0
Plate 2125: 15: Sisma Y [Combination 4] 3.317489e+1 1.624243e+2 -3.406388e+0
Plate 2125: 16: Sisma -Y [Combination 5] 3.207728e+1 1.570270e+2 -3.471282e+0
Plate 2125: 17: SLU tr vert. + acqua [Combination 6] 3.993102e+1 1.979773e+2 -2.203514e+0
Plate 2125: 20: SLE tandem bordo [Combination 9] 1.812612e+1 8.968951e+1 -1.255636e+0
Plate 2125: 21: SLU [Absolute Envelope 1] 3.993102e+1 1.979773e+2 4.223008e+0
Plate 2126: 12: SLU traffico uniforme [Combination 1] 3.893419e+1 1.944979e+2 1.195448e+0
Plate 2126: 13: SLU tandem centrale [Combination 2] 2.926061e+1 1.457307e+2 3.197257e+0
Plate 2126: 14: SLU tandem Bordo [Combination 3] 2.464355e+1 1.229817e+2 8.522952e-1
Plate 2126: 15: Sisma Y [Combination 4] 3.159277e+1 1.572036e+2 2.721241e+0
Plate 2126: 16: Sisma -Y [Combination 5] 3.040066e+1 1.512898e+2 2.633324e+0
Plate 2126: 17: SLU tr vert. + acqua [Combination 6] 3.893419e+1 1.944979e+2 1.195448e+0
Plate 2126: 20: SLE tandem bordo [Combination 9] 1.757253e+1 8.768597e+1 6.188015e-1
Plate 2126: 21: SLU [Absolute Envelope 1] 3.893419e+1 1.944979e+2 3.197257e+0
Plate 2127: 12: SLU traffico uniforme [Combination 1] 1.942646e+1 1.810355e+2 -1.385298e+1
Plate 2127: 13: SLU tandem centrale [Combination 2] 1.110996e+1 1.163172e+2 -9.237652e+0
Plate 2127: 14: SLU tandem Bordo [Combination 3] 1.106944e+1 1.096291e+2 -9.684020e+0
Plate 2127: 15: Sisma Y [Combination 4] 1.402804e+1 1.350056e+2 -9.058062e+0
Plate 2127: 16: Sisma -Y [Combination 5] 1.283065e+1 1.277902e+2 -9.527947e+0
Plate 2127: 17: SLU tr vert. + acqua [Combination 6] 1.942646e+1 1.810355e+2 -1.385298e+1
Plate 2127: 20: SLE tandem bordo [Combination 9] 7.976747e+0 7.862159e+1 -6.828068e+0
Plate 2127: 21: SLU [Absolute Envelope 1] 1.942646e+1 1.810355e+2 1.385298e+1
Plate 2128: 12: SLU traffico uniforme [Combination 1] 5.761575e+1 2.886797e+2 -1.347925e+0
Plate 2128: 13: SLU tandem centrale [Combination 2] 4.448420e+1 2.220721e+2 -1.269557e+0
Plate 2128: 14: SLU tandem Bordo [Combination 3] 4.125304e+1 2.073891e+2 -1.024185e+0
Plate 2128: 15: Sisma Y [Combination 4] 4.302838e+1 2.143692e+2 -8.723688e-1
Plate 2128: 16: Sisma -Y [Combination 5] 4.380269e+1 2.186257e+2 -9.813280e-1
Plate 2128: 17: SLU tr vert. + acqua [Combination 6] 5.761575e+1 2.886797e+2 -1.347925e+0
Plate 2128: 20: SLE tandem bordo [Combination 9] 2.934328e+1 1.474301e+2 -7.130750e-1
Plate 2128: 21: SLU [Absolute Envelope 1] 5.761575e+1 2.886797e+2 1.347925e+0
Plate 2129: 12: SLU traffico uniforme [Combination 1] 5.727714e+1 2.877478e+2 -2.034662e+0
Plate 2129: 13: SLU tandem centrale [Combination 2] 4.447349e+1 2.234272e+2 -2.312897e+0
Plate 2129: 14: SLU tandem Bordo [Combination 3] 4.110576e+1 2.071793e+2 -1.618656e+0
Plate 2129: 15: Sisma Y [Combination 4] 4.292434e+1 2.149854e+2 -1.760037e+0
Plate 2129: 16: Sisma -Y [Combination 5] 4.374110e+1 2.194539e+2 -1.889167e+0
Plate 2129: 17: SLU tr vert. + acqua [Combination 6] 5.727714e+1 2.877478e+2 -2.034662e+0
Plate 2129: 20: SLE tandem bordo [Combination 9] 2.922539e+1 1.472127e+2 -1.126919e+0
Plate 2129: 21: SLU [Absolute Envelope 1] 5.727714e+1 2.877478e+2 2.312897e+0
Plate 2130: 12: SLU traffico uniforme [Combination 1] 4.824478e+1 2.391904e+2 -1.132319e+0
Plate 2130: 13: SLU tandem centrale [Combination 2] 3.651524e+1 1.779331e+2 -1.650970e+0
Plate 2130: 14: SLU tandem Bordo [Combination 3] 3.230693e+1 1.604082e+2 -9.966322e-1
Plate 2130: 15: Sisma Y [Combination 4] 3.754563e+1 1.833395e+2 -1.072660e+0
Plate 2130: 16: Sisma -Y [Combination 5] 3.752669e+1 1.835561e+2 -1.235304e+0
Plate 2130: 17: SLU tr vert. + acqua [Combination 6] 4.824478e+1 2.391904e+2 -1.132319e+0
Plate 2130: 20: SLE tandem bordo [Combination 9] 2.321756e+1 1.152338e+2 -6.740803e-1
Plate 2130: 21: SLU [Absolute Envelope 1] 4.824478e+1 2.391904e+2 1.650970e+0
Plate 2131: 12: SLU traffico uniforme [Combination 1] 4.755567e+1 2.381962e+2 -1.632411e+0
Plate 2131: 13: SLU tandem centrale [Combination 2] 3.563284e+1 1.775859e+2 -2.523694e+0
Plate 2131: 14: SLU tandem Bordo [Combination 3] 3.184400e+1 1.598940e+2 -1.474595e+0
Plate 2131: 15: Sisma Y [Combination 4] 3.676642e+1 1.828631e+2 -1.779652e+0
Plate 2131: 16: Sisma -Y [Combination 5] 3.676247e+1 1.831664e+2 -1.979379e+0

Plate 2131: 17: SLU tr vert. + acqua [Combination 6] 4.755567e+1 2.381962e+2 -1.632411e+0
Plate 2131: 20: SLE tandem bordo [Combination 9] 2.288335e+1 1.148363e+2 -1.002339e+0
Plate 2131: 21: SLU [Absolute Envelope 1] 4.755567e+1 2.381962e+2 2.523694e+0
Plate 2132: 12: SLU traffico uniforme [Combination 1] 4.264821e+1 2.098126e+2 -8.364375e-1
Plate 2132: 13: SLU tandem centrale [Combination 2] 3.231084e+1 1.539983e+2 -1.421190e+0
Plate 2132: 14: SLU tandem Bordo [Combination 3] 2.717680e+1 1.333980e+2 -8.289552e-1
Plate 2132: 15: Sisma Y [Combination 4] 3.452758e+1 1.659335e+2 -8.673833e-1
Plate 2132: 16: Sisma -Y [Combination 5] 3.392896e+1 1.631373e+2 -1.041967e+0
Plate 2132: 17: SLU tr vert. + acqua [Combination 6] 4.264821e+1 2.098126e+2 -8.364375e-1
Plate 2132: 20: SLE tandem bordo [Combination 9] 1.963096e+1 9.636817e+1 -5.476005e-1
Plate 2132: 21: SLU [Absolute Envelope 1] 4.264821e+1 2.098126e+2 1.421190e+0
Plate 2133: 12: SLU traffico uniforme [Combination 1] 4.175394e+1 2.083074e+2 -1.053108e+0
Plate 2133: 13: SLU tandem centrale [Combination 2] 3.066188e+1 1.515058e+2 -1.833122e+0
Plate 2133: 14: SLU tandem Bordo [Combination 3] 2.650867e+1 1.322705e+2 -1.079005e+0
Plate 2133: 15: Sisma Y [Combination 4] 3.317247e+1 1.639369e+2 -1.179597e+0
Plate 2133: 16: Sisma -Y [Combination 5] 3.256692e+1 1.611130e+2 -1.390931e+0
Plate 2133: 17: SLU tr vert. + acqua [Combination 6] 4.175394e+1 2.083074e+2 -1.053108e+0
Plate 2133: 20: SLE tandem bordo [Combination 9] 1.915813e+1 9.556922e+1 -7.160973e-1
Plate 2133: 21: SLU [Absolute Envelope 1] 4.175394e+1 2.083074e+2 1.833122e+0
Plate 2134: 12: SLU traffico uniforme [Combination 1] 4.013395e+1 1.972137e+2 -3.070408e-1
Plate 2134: 13: SLU tandem centrale [Combination 2] 3.106082e+1 1.473142e+2 -3.593222e-1
Plate 2134: 14: SLU tandem Bordo [Combination 3] 2.515599e+1 1.230579e+2 -4.129173e-1
Plate 2134: 15: Sisma Y [Combination 4] 3.343104e+1 1.602098e+2 -6.231559e-2
Plate 2134: 16: Sisma -Y [Combination 5] 3.245782e+1 1.554427e+2 -2.097059e-1
Plate 2134: 17: SLU tr vert. + acqua [Combination 6] 4.013395e+1 1.972137e+2 -3.070408e-1
Plate 2134: 20: SLE tandem bordo [Combination 9] 1.811325e+1 8.863140e+1 -2.564785e-1
Plate 2134: 21: SLU [Absolute Envelope 1] 4.013395e+1 1.972137e+2 4.129173e-1
Plate 2135: 12: SLU traffico uniforme [Combination 1] 3.910836e+1 1.948724e+2 -1.535523e-1
Plate 2135: 13: SLU tandem centrale [Combination 2] 2.876905e+1 1.420231e+2 -3.520886e-2
Plate 2135: 14: SLU tandem Bordo [Combination 3] 2.434085e+1 1.210861e+2 -3.348458e-1
Plate 2135: 15: Sisma Y [Combination 4] 3.160222e+1 1.561398e+2 2.296699e-1
Plate 2135: 16: Sisma -Y [Combination 5] 3.060185e+1 1.512411e+2 5.737508e-2
Plate 2135: 17: SLU tr vert. + acqua [Combination 6] 3.910836e+1 1.948724e+2 -1.535523e-1
Plate 2135: 20: SLE tandem bordo [Combination 9] 1.754255e+1 8.726609e+1 -1.981126e-1
Plate 2135: 21: SLU [Absolute Envelope 1] 3.910836e+1 1.948724e+2 3.348458e-1
Plate 2136: 12: SLU traffico uniforme [Combination 1] 3.997703e+1 1.981267e+2 6.188077e-1
Plate 2136: 13: SLU tandem centrale [Combination 2] 3.190138e+1 1.550270e+2 1.946679e+0
Plate 2136: 14: SLU tandem Bordo [Combination 3] 2.551609e+1 1.261335e+2 3.713235e-1
Plate 2136: 15: Sisma Y [Combination 4] 3.366245e+1 1.643187e+2 1.673349e+0
Plate 2136: 16: Sisma -Y [Combination 5] 3.251534e+1 1.586349e+2 1.590620e+0
Plate 2136: 17: SLU tr vert. + acqua [Combination 6] 3.997703e+1 1.981267e+2 6.188077e-1
Plate 2136: 20: SLE tandem bordo [Combination 9] 1.817842e+1 8.985496e+1 2.841886e-1
Plate 2136: 21: SLU [Absolute Envelope 1] 3.997703e+1 1.981267e+2 1.946679e+0
Plate 2137: 12: SLU traffico uniforme [Combination 1] 5.708794e+1 2.873397e+2 -2.043899e+0
Plate 2137: 13: SLU tandem centrale [Combination 2] 4.446828e+1 2.242668e+2 -2.438791e+0
Plate 2137: 14: SLU tandem Bordo [Combination 3] 4.101291e+1 2.071708e+2 -1.675618e+0
Plate 2137: 15: Sisma Y [Combination 4] 4.288164e+1 2.153880e+2 -1.842440e+0
Plate 2137: 16: Sisma -Y [Combination 5] 4.371368e+1 2.199978e+2 -1.983910e+0
Plate 2137: 17: SLU tr vert. + acqua [Combination 6] 5.708794e+1 2.873397e+2 -2.043899e+0
Plate 2137: 20: SLE tandem bordo [Combination 9] 2.915349e+1 1.471644e+2 -1.162761e+0
Plate 2137: 21: SLU [Absolute Envelope 1] 5.708794e+1 2.873397e+2 2.438791e+0
Plate 2138: 12: SLU traffico uniforme [Combination 1] 5.689413e+1 2.876207e+2 -1.603810e+0
Plate 2138: 13: SLU tandem centrale [Combination 2] 4.445637e+1 2.258394e+2 -2.121904e+0
Plate 2138: 14: SLU tandem Bordo [Combination 3] 4.088357e+1 2.077372e+2 -1.414799e+0
Plate 2138: 15: Sisma Y [Combination 4] 4.288119e+1 2.164134e+2 -1.505729e+0
Plate 2138: 16: Sisma -Y [Combination 5] 4.370245e+1 2.212198e+2 -1.660379e+0
Plate 2138: 17: SLU tr vert. + acqua [Combination 6] 5.689413e+1 2.876207e+2 -1.603810e+0
Plate 2138: 20: SLE tandem bordo [Combination 9] 2.906009e+1 1.475116e+2 -9.721073e-1
Plate 2138: 21: SLU [Absolute Envelope 1] 5.689413e+1 2.876207e+2 2.121904e+0
Plate 2139: 12: SLU traffico uniforme [Combination 1] 5.638733e+1 2.895292e+2 -3.154559e-1
Plate 2139: 13: SLU tandem centrale [Combination 2] 4.405215e+1 2.284931e+2 -1.042654e+0
Plate 2139: 14: SLU tandem Bordo [Combination 3] 4.037891e+1 2.094305e+2 -5.397979e-1
Plate 2139: 15: Sisma Y [Combination 4] 4.270269e+1 2.185705e+2 -4.466865e-1
Plate 2139: 16: Sisma -Y [Combination 5] 4.339843e+1 2.235725e+2 -6.018400e-1
Plate 2139: 17: SLU tr vert. + acqua [Combination 6] 5.638733e+1 2.895292e+2 -3.154559e-1
Plate 2139: 20: SLE tandem bordo [Combination 9] 2.872181e+1 1.486635e+2 -3.465851e-1
Plate 2139: 21: SLU [Absolute Envelope 1] 5.638733e+1 2.895292e+2 1.042654e+0
Plate 2140: 12: SLU traffico uniforme [Combination 1] 5.247775e+1 2.925711e+2 3.158346e+0
Plate 2140: 13: SLU tandem centrale [Combination 2] 4.027995e+1 2.315870e+2 1.819920e+0
Plate 2140: 14: SLU tandem Bordo [Combination 3] 3.675130e+1 2.117059e+2 1.901154e+0
Plate 2140: 15: Sisma Y [Combination 4] 4.017730e+1 2.214963e+2 2.312633e+0
Plate 2140: 16: Sisma -Y [Combination 5] 4.019397e+1 2.265434e+2 2.215212e+0

Plate 2140: 17: SLU tr vert. + acqua [Combination 6] 5.247775e+1 2.925711e+2 3.158346e+0
Plate 2140: 20: SLE tandem bordo [Combination 9] 2.626447e+1 1.502637e+2 1.385775e+0
Plate 2140: 21: SLU [Absolute Envelope 1] 5.247775e+1 2.925711e+2 3.158346e+0
Plate 2141: 12: SLU traffico uniforme [Combination 1] 1.716724e+1 2.890141e+2 1.135628e+1
Plate 2141: 13: SLU tandem centrale [Combination 2] 6.983173e+0 2.291059e+2 7.833003e+0
Plate 2141: 14: SLU tandem Bordo [Combination 3] 5.698748e+0 2.090871e+2 7.038762e+0
Plate 2141: 15: Sisma Y [Combination 4] 1.556729e+1 2.193136e+2 8.926199e+0
Plate 2141: 16: Sisma -Y [Combination 5] 1.080818e+1 2.241141e+2 8.568219e+0
Plate 2141: 17: SLU tr vert. + acqua [Combination 6] 1.716724e+1 2.890141e+2 1.135628e+1
Plate 2141: 20: SLE tandem bordo [Combination 9] 5.013254e+0 1.484280e+2 5.115347e+0
Plate 2141: 21: SLU [Absolute Envelope 1] 1.716724e+1 2.890141e+2 1.135628e+1
Plate 2142: 12: SLU traffico uniforme [Combination 1] 4.710569e+1 2.375428e+2 -1.781477e+0
Plate 2142: 13: SLU tandem centrale [Combination 2] 3.508774e+1 1.771849e+2 -2.720330e+0
Plate 2142: 14: SLU tandem Bordo [Combination 3] 3.151628e+1 1.595235e+2 -1.638186e+0
Plate 2142: 15: Sisma Y [Combination 4] 3.629888e+1 1.824222e+2 -1.931863e+0
Plate 2142: 16: Sisma -Y [Combination 5] 3.628874e+1 1.827758e+2 -2.152563e+0
Plate 2142: 17: SLU tr vert. + acqua [Combination 6] 4.710569e+1 2.375428e+2 -1.781477e+0
Plate 2142: 20: SLE tandem bordo [Combination 9] 2.265038e+1 1.145562e+2 -1.112731e+0
Plate 2142: 21: SLU [Absolute Envelope 1] 4.710569e+1 2.375428e+2 2.720330e+0
Plate 2143: 12: SLU traffico uniforme [Combination 1] 4.633621e+1 2.368744e+2 -1.817236e+0
Plate 2143: 13: SLU tandem centrale [Combination 2] 3.424586e+1 1.767169e+2 -2.713029e+0
Plate 2143: 14: SLU tandem Bordo [Combination 3] 3.090247e+1 1.591487e+2 -1.718290e+0
Plate 2143: 15: Sisma Y [Combination 4] 3.561772e+1 1.819299e+2 -1.907236e+0
Plate 2143: 16: Sisma -Y [Combination 5] 3.555560e+1 1.823402e+2 -2.149091e+0
Plate 2143: 17: SLU tr vert. + acqua [Combination 6] 4.633621e+1 2.368744e+2 -1.817236e+0
Plate 2143: 20: SLE tandem bordo [Combination 9] 2.222222e+1 1.142710e+2 -1.163768e+0
Plate 2143: 21: SLU [Absolute Envelope 1] 4.633621e+1 2.368744e+2 2.713029e+0
Plate 2144: 12: SLU traffico uniforme [Combination 1] 4.424428e+1 2.364821e+2 -1.288003e+0
Plate 2144: 13: SLU tandem centrale [Combination 2] 3.227298e+1 1.764056e+2 -2.142350e+0
Plate 2144: 14: SLU tandem Bordo [Combination 3] 2.919027e+1 1.589441e+2 -1.368077e+0
Plate 2144: 15: Sisma Y [Combination 4] 3.403842e+1 1.816235e+2 -1.373718e+0
Plate 2144: 16: Sisma -Y [Combination 5] 3.378057e+1 1.820723e+2 -1.614336e+0
Plate 2144: 17: SLU tr vert. + acqua [Combination 6] 4.424428e+1 2.364821e+2 -1.288003e+0
Plate 2144: 20: SLE tandem bordo [Combination 9] 2.103853e+1 1.141105e+2 -9.129746e-1
Plate 2144: 21: SLU [Absolute Envelope 1] 4.424428e+1 2.364821e+2 2.142350e+0
Plate 2145: 12: SLU traffico uniforme [Combination 1] 3.632226e+1 2.367364e+2 1.262821e+0
Plate 2145: 13: SLU tandem centrale [Combination 2] 2.533757e+1 1.766795e+2 -2.772869e-2
Plate 2145: 14: SLU tandem Bordo [Combination 3] 2.285946e+1 1.592706e+2 3.179466e-1
Plate 2145: 15: Sisma Y [Combination 4] 2.827350e+1 1.817779e+2 7.838263e-1
Plate 2145: 16: Sisma -Y [Combination 5] 2.734739e+1 1.823154e+2 5.206405e-1
Plate 2145: 17: SLU tr vert. + acqua [Combination 6] 3.632226e+1 2.367364e+2 1.262821e+0
Plate 2145: 20: SLE tandem bordo [Combination 9] 1.664754e+1 1.143164e+2 2.958791e-1
Plate 2145: 21: SLU [Absolute Envelope 1] 3.632226e+1 2.367364e+2 1.262821e+0
Plate 2146: 12: SLU traffico uniforme [Combination 1] 1.412711e+1 2.411209e+2 2.198505e+0
Plate 2146: 13: SLU tandem centrale [Combination 2] 7.485452e+0 1.805341e+2 -1.067587e+0
Plate 2146: 14: SLU tandem Bordo [Combination 3] 6.494387e+0 1.628322e+2 -1.010380e+0
Plate 2146: 15: Sisma Y [Combination 4] 1.177936e+1 1.849825e+2 2.252811e+0
Plate 2146: 16: Sisma -Y [Combination 5] 9.897370e+0 1.858878e+2 7.601390e-1
Plate 2146: 17: SLU tr vert. + acqua [Combination 6] 1.412711e+1 2.411209e+2 2.198505e+0
Plate 2146: 20: SLE tandem bordo [Combination 9] 5.113196e+0 1.167801e+2 -4.006922e-1
Plate 2146: 21: SLU [Absolute Envelope 1] 1.412711e+1 2.411209e+2 2.252811e+0
Plate 2147: 12: SLU traffico uniforme [Combination 1] 4.117036e+1 2.072116e+2 -1.156059e+0
Plate 2147: 13: SLU tandem centrale [Combination 2] 2.969265e+1 1.496808e+2 -1.921070e+0
Plate 2147: 14: SLU tandem Bordo [Combination 3] 2.604468e+1 1.314139e+2 -1.199683e+0
Plate 2147: 15: Sisma Y [Combination 4] 3.238130e+1 1.624584e+2 -1.240845e+0
Plate 2147: 16: Sisma -Y [Combination 5] 3.175444e+1 1.596097e+2 -1.472907e+0
Plate 2147: 17: SLU tr vert. + acqua [Combination 6] 4.117036e+1 2.072116e+2 -1.156059e+0
Plate 2147: 20: SLE tandem bordo [Combination 9] 1.883317e+1 9.496635e+1 -7.969415e-1
Plate 2147: 21: SLU [Absolute Envelope 1] 4.117036e+1 2.072116e+2 1.921070e+0
Plate 2148: 12: SLU traffico uniforme [Combination 1] 4.011172e+1 2.057130e+2 -1.279848e+0
Plate 2148: 13: SLU tandem centrale [Combination 2] 2.827436e+1 1.472665e+2 -1.964239e+0
Plate 2148: 14: SLU tandem Bordo [Combination 3] 2.516686e+1 1.302268e+2 -1.343486e+0
Plate 2148: 15: Sisma Y [Combination 4] 3.124025e+1 1.604847e+2 -1.256666e+0
Plate 2148: 16: Sisma -Y [Combination 5] 3.053672e+1 1.575989e+2 -1.515427e+0
Plate 2148: 17: SLU tr vert. + acqua [Combination 6] 4.011172e+1 2.057130e+2 -1.279848e+0
Plate 2148: 20: SLE tandem bordo [Combination 9] 1.822433e+1 9.413279e+1 -8.928671e-1
Plate 2148: 21: SLU [Absolute Envelope 1] 4.011172e+1 2.057130e+2 1.964239e+0
Plate 2149: 12: SLU traffico uniforme [Combination 1] 3.725272e+1 2.043275e+2 -1.381712e+0
Plate 2149: 13: SLU tandem centrale [Combination 2] 2.543810e+1 1.450629e+2 -1.969599e+0
Plate 2149: 14: SLU tandem Bordo [Combination 3] 2.288852e+1 1.291418e+2 -1.487209e+0
Plate 2149: 15: Sisma Y [Combination 4] 2.885886e+1 1.586432e+2 -1.205543e+0
Plate 2149: 16: Sisma -Y [Combination 5] 2.795149e+1 1.557408e+2 -1.504458e+0

Plate 2149: 17: SLU tr vert. + acqua [Combination 6] 3.725272e+1 2.043275e+2 -1.381712e+0
Plate 2149: 20: SLE tandem bordo [Combination 9] 1.664100e+1 9.336855e+1 -9.855602e-1
Plate 2149: 21: SLU [Absolute Envelope 1] 3.725272e+1 2.043275e+2 1.969599e+0
Plate 2150: 12: SLU traffico uniforme [Combination 1] 2.865180e+1 2.045835e+2 -1.786116e+0
Plate 2150: 13: SLU tandem centrale [Combination 2] 1.825505e+1 1.444397e+2 -2.396827e+0
Plate 2150: 14: SLU tandem Bordo [Combination 3] 1.653683e+1 1.293177e+2 -2.066396e+0
Plate 2150: 15: Sisma Y [Combination 4] 2.226592e+1 1.581554e+2 -1.266008e+0
Plate 2150: 16: Sisma -Y [Combination 5] 2.099410e+1 1.553280e+2 -1.763980e+0
Plate 2150: 17: SLU tr vert. + acqua [Combination 6] 2.865180e+1 2.045835e+2 -1.786116e+0
Plate 2150: 20: SLE tandem bordo [Combination 9] 1.217876e+1 9.348426e+1 -1.358103e+0
Plate 2150: 21: SLU [Absolute Envelope 1] 2.865180e+1 2.045835e+2 2.396827e+0
Plate 2151: 12: SLU traffico uniforme [Combination 1] 1.211150e+1 2.087033e+2 -4.585837e+0
Plate 2151: 13: SLU tandem centrale [Combination 2] 6.433603e+0 1.467366e+2 -5.516170e+0
Plate 2151: 14: SLU tandem Bordo [Combination 3] 5.819853e+0 1.319014e+2 -5.148997e+0
Plate 2151: 15: Sisma Y [Combination 4] 9.600257e+0 1.608561e+2 -2.925813e+0
Plate 2151: 16: Sisma -Y [Combination 5] 8.473091e+0 1.579823e+2 -4.184108e+0
Plate 2151: 17: SLU tr vert. + acqua [Combination 6] 1.211150e+1 2.087033e+2 -4.585837e+0
Plate 2151: 20: SLE tandem bordo [Combination 9] 4.470448e+0 9.534682e+1 -3.422423e+0
Plate 2151: 21: SLU [Absolute Envelope 1] 1.211150e+1 2.087033e+2 5.516170e+0
Plate 2152: 12: SLU traffico uniforme [Combination 1] 3.846343e+1 1.933031e+2 -1.512375e-1
Plate 2152: 13: SLU tandem centrale [Combination 2] 2.749046e+1 1.385911e+2 4.007535e-2
Plate 2152: 14: SLU tandem Bordo [Combination 3] 2.380279e+1 1.197223e+2 -3.549360e-1
Plate 2152: 15: Sisma Y [Combination 4] 3.057631e+1 1.534701e+2 3.086718e-1
Plate 2152: 16: Sisma -Y [Combination 5] 2.954527e+1 1.484823e+2 1.198757e-1
Plate 2152: 17: SLU tr vert. + acqua [Combination 6] 3.846343e+1 1.933031e+2 -1.512375e-1
Plate 2152: 20: SLE tandem bordo [Combination 9] 1.716852e+1 8.632439e+1 -2.099221e-1
Plate 2152: 21: SLU [Absolute Envelope 1] 3.846343e+1 1.933031e+2 3.549360e-1
Plate 2153: 12: SLU traffico uniforme [Combination 1] 3.742264e+1 1.912850e+2 -2.930383e-1
Plate 2153: 13: SLU tandem centrale [Combination 2] 2.582189e+1 1.343261e+2 -5.931307e-2
Plate 2153: 14: SLU tandem Bordo [Combination 3] 2.290837e+1 1.179259e+2 -5.060572e-1
Plate 2153: 15: Sisma Y [Combination 4] 2.924445e+1 1.501407e+2 2.677576e-1
Plate 2153: 16: Sisma -Y [Combination 5] 2.813421e+1 1.450323e+2 4.345083e-2
Plate 2153: 17: SLU tr vert. + acqua [Combination 6] 3.742264e+1 1.912850e+2 -2.930383e-1
Plate 2153: 20: SLE tandem bordo [Combination 9] 1.655062e+1 8.508687e+1 -3.109258e-1
Plate 2153: 21: SLU [Absolute Envelope 1] 3.742264e+1 1.912850e+2 5.060572e-1
Plate 2154: 12: SLU traffico uniforme [Combination 1] 3.503464e+1 1.893663e+2 -1.046445e+0
Plate 2154: 13: SLU tandem centrale [Combination 2] 2.316758e+1 1.303805e+2 -7.623804e-1
Plate 2154: 14: SLU tandem Bordo [Combination 3] 2.097984e+1 1.161812e+2 -1.156769e+0
Plate 2154: 15: Sisma Y [Combination 4] 2.701723e+1 1.470438e+2 -2.544030e-1
Plate 2154: 16: Sisma -Y [Combination 5] 2.574611e+1 1.418256e+2 -5.664627e-1
Plate 2154: 17: SLU tr vert. + acqua [Combination 6] 3.503464e+1 1.893663e+2 -1.046445e+0
Plate 2154: 20: SLE tandem bordo [Combination 9] 1.521056e+1 8.388715e+1 -7.567831e-1
Plate 2154: 21: SLU [Absolute Envelope 1] 3.503464e+1 1.893663e+2 1.156769e+0
Plate 2155: 12: SLU traffico uniforme [Combination 1] 2.824515e+1 1.882431e+2 -4.051926e+0
Plate 2155: 13: SLU tandem centrale [Combination 2] 1.739679e+1 1.274476e+2 -3.346286e+0
Plate 2155: 14: SLU tandem Bordo [Combination 3] 1.611615e+1 1.150044e+2 -3.512773e+0
Plate 2155: 15: Sisma Y [Combination 4] 2.152473e+1 1.448262e+2 -2.440584e+0
Plate 2155: 16: Sisma -Y [Combination 5] 2.009801e+1 1.395239e+2 -2.966641e+0
Plate 2155: 17: SLU tr vert. + acqua [Combination 6] 2.824515e+1 1.882431e+2 -4.051926e+0
Plate 2155: 20: SLE tandem bordo [Combination 9] 1.177665e+1 8.309016e+1 -2.393687e+0
Plate 2155: 21: SLU [Absolute Envelope 1] 2.824515e+1 1.882431e+2 4.051926e+0
Plate 2156: 12: SLU traffico uniforme [Combination 1] 1.323730e+1 1.901839e+2 -1.020011e+1
Plate 2156: 13: SLU tandem centrale [Combination 2] 7.056348e+0 1.270281e+2 -8.410209e+0
Plate 2156: 14: SLU tandem Bordo [Combination 3] 6.786721e+0 1.156607e+2 -8.149165e+0
Plate 2156: 15: Sisma Y [Combination 4] 9.939883e+0 1.453769e+2 -6.951739e+0
Plate 2156: 16: Sisma -Y [Combination 5] 8.919828e+0 1.398362e+2 -7.839532e+0
Plate 2156: 17: SLU tr vert. + acqua [Combination 6] 1.323730e+1 1.901839e+2 -1.020011e+1
Plate 2156: 20: SLE tandem bordo [Combination 9] 5.054698e+0 8.362451e+1 -5.651014e+0
Plate 2156: 21: SLU [Absolute Envelope 1] 1.323730e+1 1.901839e+2 1.020011e+1
Plate 2157: 12: SLU traffico uniforme [Combination 1] 3.831914e+1 1.923215e+2 1.219379e+0
Plate 2157: 13: SLU tandem centrale [Combination 2] 2.784212e+1 1.403145e+2 3.303014e+0
Plate 2157: 14: SLU tandem Bordo [Combination 3] 2.410652e+1 1.210120e+2 8.930793e-1
Plate 2157: 15: Sisma Y [Combination 4] 3.046757e+1 1.530243e+2 2.824782e+0
Plate 2157: 16: Sisma -Y [Combination 5] 2.924107e+1 1.469636e+2 2.728971e+0
Plate 2157: 17: SLU tr vert. + acqua [Combination 6] 3.831914e+1 1.923215e+2 1.219379e+0
Plate 2157: 20: SLE tandem bordo [Combination 9] 1.720148e+1 8.633542e+1 6.460798e-1
Plate 2157: 21: SLU [Absolute Envelope 1] 3.831914e+1 1.923215e+2 3.303014e+0
Plate 2158: 12: SLU traffico uniforme [Combination 1] 3.755787e+1 1.899678e+2 8.987101e-1
Plate 2158: 13: SLU tandem centrale [Combination 2] 2.622464e+1 1.341638e+2 2.927656e+0
Plate 2158: 14: SLU tandem Bordo [Combination 3] 2.340409e+1 1.187149e+2 6.623159e-1
Plate 2158: 15: Sisma Y [Combination 4] 2.919765e+1 1.483430e+2 2.541100e+0
Plate 2158: 16: Sisma -Y [Combination 5] 2.790682e+1 1.420777e+2 2.415023e+0

Plate 2158: 17: SLU tr vert. + acqua [Combination 6] 3.755787e+1 1.899678e+2 8.987101e-1
Plate 2158: 20: SLE tandem bordo [Combination 9] 1.671958e+1 8.477260e+1 4.847940e-1
Plate 2158: 21: SLU [Absolute Envelope 1] 3.755787e+1 1.899678e+2 2.927656e+0
Plate 2159: 12: SLU traffico uniforme [Combination 1] 3.642130e+1 1.882082e+2 -2.272097e-1
Plate 2159: 13: SLU tandem centrale [Combination 2] 2.440327e+1 1.288229e+2 1.728677e+0
Plate 2159: 14: SLU tandem Bordo [Combination 3] 2.237206e+1 1.166840e+2 -2.117456e-1
Plate 2159: 15: Sisma Y [Combination 4] 2.776149e+1 1.444569e+2 1.570215e+0
Plate 2159: 16: Sisma -Y [Combination 5] 2.636281e+1 1.379426e+2 1.354790e+0
Plate 2159: 17: SLU tr vert. + acqua [Combination 6] 3.642130e+1 1.882082e+2 -2.272097e-1
Plate 2159: 20: SLE tandem bordo [Combination 9] 1.601096e+1 8.341235e+1 -1.229287e-1
Plate 2159: 21: SLU [Absolute Envelope 1] 3.642130e+1 1.882082e+2 1.728677e+0
Plate 2160: 12: SLU traffico uniforme [Combination 1] 3.323420e+1 1.860361e+2 -3.830039e+0
Plate 2160: 13: SLU tandem centrale [Combination 2] 2.108700e+1 1.234056e+2 -1.512448e+0
Plate 2160: 14: SLU tandem Bordo [Combination 3] 1.993120e+1 1.141706e+2 -2.890862e+0
Plate 2160: 15: Sisma Y [Combination 4] 2.479602e+1 1.405823e+2 -1.307630e+0
Plate 2160: 16: Sisma -Y [Combination 5] 2.328521e+1 1.337446e+2 -1.700130e+0
Plate 2160: 17: SLU tr vert. + acqua [Combination 6] 3.323420e+1 1.860361e+2 -3.830039e+0
Plate 2160: 20: SLE tandem bordo [Combination 9] 1.430114e+1 8.173032e+1 -2.001046e+0
Plate 2160: 21: SLU [Absolute Envelope 1] 3.323420e+1 1.860361e+2 3.830039e+0
Plate 2161: 12: SLU traffico uniforme [Combination 1] 3.949097e+1 1.964532e+2 9.877933e-1
Plate 2161: 13: SLU tandem centrale [Combination 2] 3.062573e+1 1.506670e+2 2.749843e+0
Plate 2161: 14: SLU tandem Bordo [Combination 3] 2.511322e+1 1.246940e+2 6.723213e-1
Plate 2161: 15: Sisma Y [Combination 4] 3.266987e+1 1.610013e+2 2.340564e+0
Plate 2161: 16: Sisma -Y [Combination 5] 3.150224e+1 1.552095e+2 2.255773e+0
Plate 2161: 17: SLU tr vert. + acqua [Combination 6] 3.949097e+1 1.964532e+2 9.877933e-1
Plate 2161: 20: SLE tandem bordo [Combination 9] 1.789842e+1 8.886374e+1 4.940361e-1
Plate 2161: 21: SLU [Absolute Envelope 1] 3.949097e+1 1.964532e+2 2.749843e+0
Plate 2162: 12: SLU traffico uniforme [Combination 1] 5.768657e+1 2.888204e+2 -7.530330e-1
Plate 2162: 13: SLU tandem centrale [Combination 2] 4.440929e+1 2.212574e+2 -4.147851e-1
Plate 2162: 14: SLU tandem Bordo [Combination 3] 4.125955e+1 2.072969e+2 -5.424568e-1
Plate 2162: 15: Sisma Y [Combination 4] 4.300288e+1 2.138719e+2 -1.334545e-1
Plate 2162: 16: Sisma -Y [Combination 5] 4.375656e+1 2.180444e+2 -2.326596e-1
Plate 2162: 17: SLU tr vert. + acqua [Combination 6] 5.768657e+1 2.888204e+2 -7.530330e-1
Plate 2162: 20: SLE tandem bordo [Combination 9] 2.935418e+1 1.473939e+2 -3.752096e-1
Plate 2162: 21: SLU [Absolute Envelope 1] 5.768657e+1 2.888204e+2 7.530330e-1
Plate 2163: 12: SLU traffico uniforme [Combination 1] 5.746362e+1 2.882683e+2 -1.788859e+0
Plate 2163: 13: SLU tandem centrale [Combination 2] 4.449037e+1 2.227679e+2 -1.915883e+0
Plate 2163: 14: SLU tandem Bordo [Combination 3] 4.119157e+1 2.073116e+2 -1.392944e+0
Plate 2163: 15: Sisma Y [Combination 4] 4.298680e+1 2.147096e+2 -1.427650e+0
Plate 2163: 16: Sisma -Y [Combination 5] 4.378284e+1 2.190646e+2 -1.546505e+0
Plate 2163: 17: SLU tr vert. + acqua [Combination 6] 5.746362e+1 2.882683e+2 -1.788859e+0
Plate 2163: 20: SLE tandem bordo [Combination 9] 2.929297e+1 1.473425e+2 -9.707793e-1
Plate 2163: 21: SLU [Absolute Envelope 1] 5.746362e+1 2.882683e+2 1.915883e+0
Plate 2164: 12: SLU traffico uniforme [Combination 1] 4.844721e+1 2.393711e+2 -7.764366e-1
Plate 2164: 13: SLU tandem centrale [Combination 2] 3.677064e+1 1.777289e+2 -9.670412e-1
Plate 2164: 14: SLU tandem Bordo [Combination 3] 3.242940e+1 1.604332e+2 -6.772698e-1
Plate 2164: 15: Sisma Y [Combination 4] 3.777395e+1 1.832310e+2 -5.153963e-1
Plate 2164: 16: Sisma -Y [Combination 5] 3.774447e+1 1.834103e+2 -6.602375e-1
Plate 2164: 17: SLU tr vert. + acqua [Combination 6] 4.844721e+1 2.393711e+2 -7.764366e-1
Plate 2164: 20: SLE tandem bordo [Combination 9] 2.330793e+1 1.152676e+2 -4.529716e-1
Plate 2164: 21: SLU [Absolute Envelope 1] 4.844721e+1 2.393711e+2 9.670412e-1
Plate 2165: 12: SLU traffico uniforme [Combination 1] 4.793231e+1 2.387667e+2 -1.419959e+0
Plate 2165: 13: SLU tandem centrale [Combination 2] 3.610998e+1 1.778578e+2 -2.174551e+0
Plate 2165: 14: SLU tandem Bordo [Combination 3] 3.210205e+1 1.602059e+2 -1.264411e+0
Plate 2165: 15: Sisma Y [Combination 4] 3.718650e+1 1.831898e+2 -1.498452e+0
Plate 2165: 16: Sisma -Y [Combination 5] 3.717702e+1 1.834481e+2 -1.679257e+0
Plate 2165: 17: SLU tr vert. + acqua [Combination 6] 4.793231e+1 2.387667e+2 -1.419959e+0
Plate 2165: 20: SLE tandem bordo [Combination 9] 2.306894e+1 1.150739e+2 -8.586197e-1
Plate 2165: 21: SLU [Absolute Envelope 1] 4.793231e+1 2.387667e+2 2.174551e+0
Plate 2166: 12: SLU traffico uniforme [Combination 1] 4.293427e+1 2.101849e+2 -7.065764e-1
Plate 2166: 13: SLU tandem centrale [Combination 2] 3.286664e+1 1.545600e+2 -1.063959e+0
Plate 2166: 14: SLU tandem Bordo [Combination 3] 2.737926e+1 1.336463e+2 -6.841614e-1
Plate 2166: 15: Sisma Y [Combination 4] 3.497915e+1 1.663596e+2 -5.957418e-1
Plate 2166: 16: Sisma -Y [Combination 5] 3.437914e+1 1.635709e+2 -7.518214e-1
Plate 2166: 17: SLU tr vert. + acqua [Combination 6] 4.293427e+1 2.101849e+2 -7.065764e-1
Plate 2166: 20: SLE tandem bordo [Combination 9] 1.977546e+1 9.654762e+1 -4.494707e-1
Plate 2166: 21: SLU [Absolute Envelope 1] 4.293427e+1 2.101849e+2 1.063959e+0
Plate 2167: 12: SLU traffico uniforme [Combination 1] 4.223720e+1 2.091642e+2 -9.512916e-1
Plate 2167: 13: SLU tandem centrale [Combination 2] 3.153323e+1 1.529380e+2 -1.676380e+0
Plate 2167: 14: SLU tandem Bordo [Combination 3] 2.687488e+1 1.329230e+2 -9.601492e-1
Plate 2167: 15: Sisma Y [Combination 4] 3.388983e+1 1.650902e+2 -1.061672e+0
Plate 2167: 16: Sisma -Y [Combination 5] 3.329033e+1 1.622827e+2 -1.254520e+0

Plate 2167: 17: SLU tr vert. + acqua [Combination 6] 4.223720e+1 2.091642e+2 -9.512916e-1
Plate 2167: 20: SLE tandem bordo [Combination 9] 1.941672e+1 9.603036e+1 -6.361862e-1
Plate 2167: 21: SLU [Absolute Envelope 1] 4.223720e+1 2.091642e+2 1.676380e+0
Plate 2168: 12: SLU traffico uniforme [Combination 1] 4.047608e+1 1.979178e+2 -4.454902e-1
Plate 2168: 13: SLU tandem centrale [Combination 2] 3.188541e+1 1.489233e+2 -5.630313e-1
Plate 2168: 14: SLU tandem Bordo [Combination 3] 2.541865e+1 1.236300e+2 -4.945054e-1
Plate 2168: 15: Sisma Y [Combination 4] 3.407638e+1 1.614041e+2 -2.499140e-1
Plate 2168: 16: Sisma -Y [Combination 5] 3.311112e+1 1.566872e+2 -3.843699e-1
Plate 2168: 17: SLU tr vert. + acqua [Combination 6] 4.047608e+1 1.979178e+2 -4.454902e-1
Plate 2168: 20: SLE tandem bordo [Combination 9] 1.829784e+1 8.902804e+1 -3.157831e-1
Plate 2168: 21: SLU [Absolute Envelope 1] 4.047608e+1 1.979178e+2 5.630313e-1
Plate 2169: 12: SLU traffico uniforme [Combination 1] 3.965903e+1 1.961664e+2 -2.075957e-1
Plate 2169: 13: SLU tandem centrale [Combination 2] 2.996321e+1 1.449256e+2 -1.755884e-1
Plate 2169: 14: SLU tandem Bordo [Combination 3] 2.478321e+1 1.221857e+2 -3.576852e-1
Plate 2169: 15: Sisma Y [Combination 4] 3.255960e+1 1.583845e+2 1.027721e-1
Plate 2169: 16: Sisma -Y [Combination 5] 3.157539e+1 1.535569e+2 -5.695706e-2
Plate 2169: 17: SLU tr vert. + acqua [Combination 6] 3.965903e+1 1.961664e+2 -2.075957e-1
Plate 2169: 20: SLE tandem bordo [Combination 9] 1.785183e+1 8.802698e+1 -2.158884e-1
Plate 2169: 21: SLU [Absolute Envelope 1] 3.965903e+1 1.961664e+2 3.576852e-1
Plate 2170: 12: SLU traffico uniforme [Combination 1] 4.033520e+1 1.993398e+2 1.171210e-1
Plate 2170: 13: SLU tandem centrale [Combination 2] 3.288890e+1 1.582410e+2 8.212799e-1
Plate 2170: 14: SLU tandem Bordo [Combination 3] 2.580891e+1 1.271623e+2 -2.808951e-2
Plate 2170: 15: Sisma Y [Combination 4] 3.441699e+1 1.667144e+2 7.496197e-1
Plate 2170: 16: Sisma -Y [Combination 5] 3.328707e+1 1.611232e+2 6.688693e-1
Plate 2170: 17: SLU tr vert. + acqua [Combination 6] 4.033520e+1 1.993398e+2 1.171210e-1
Plate 2170: 20: SLE tandem bordo [Combination 9] 1.838190e+1 9.056259e+1 4.986641e-3
Plate 2170: 21: SLU [Absolute Envelope 1] 4.033520e+1 1.993398e+2 8.212799e-1
Plate 3391: 12: SLU traffico uniforme [Combination 1] 4.206394e+1 2.142460e+2 2.175795e-1
Plate 3391: 13: SLU tandem centrale [Combination 2] 2.770514e+1 1.424523e+2 8.049750e-1
Plate 3391: 14: SLU tandem Bordo [Combination 3] 2.723693e+1 1.392283e+2 8.325880e-2
Plate 3391: 15: Sisma Y [Combination 4] 2.999826e+1 1.539331e+2 5.813054e-1
Plate 3391: 16: Sisma -Y [Combination 5] 3.015745e+1 1.541141e+2 3.579297e-1
Plate 3391: 17: SLU tr vert. + acqua [Combination 6] 4.206394e+1 2.142460e+2 2.175795e-1
Plate 3391: 20: SLE tandem bordo [Combination 9] 1.970215e+1 1.006479e+2 5.202887e-2
Plate 3391: 21: SLU [Absolute Envelope 1] 4.206394e+1 2.142460e+2 8.049750e-1
Plate 3392: 12: SLU traffico uniforme [Combination 1] 4.182591e+1 2.140951e+2 -1.114526e-1
Plate 3392: 13: SLU tandem centrale [Combination 2] 2.740332e+1 1.415567e+2 4.786348e-1
Plate 3392: 14: SLU tandem Bordo [Combination 3] 2.702615e+1 1.388940e+2 -1.314449e-1
Plate 3392: 15: Sisma Y [Combination 4] 2.960404e+1 1.530048e+2 2.680071e-1
Plate 3392: 16: Sisma -Y [Combination 5] 2.988911e+1 1.531785e+2 2.511198e-2
Plate 3392: 17: SLU tr vert. + acqua [Combination 6] 4.182591e+1 2.140951e+2 -1.114526e-1
Plate 3392: 20: SLE tandem bordo [Combination 9] 1.955314e+1 1.004219e+2 -1.003842e-1
Plate 3392: 21: SLU [Absolute Envelope 1] 4.182591e+1 2.140951e+2 4.786348e-1
Plate 3393: 12: SLU traffico uniforme [Combination 1] 3.972462e+1 2.143402e+2 -1.141512e+0
Plate 3393: 13: SLU tandem centrale [Combination 2] 2.585574e+1 1.410506e+2 -2.986902e-1
Plate 3393: 14: SLU tandem Bordo [Combination 3] 2.556578e+1 1.388658e+2 -7.974119e-1
Plate 3393: 15: Sisma Y [Combination 4] 2.767906e+1 1.524632e+2 -5.566099e-1
Plate 3393: 16: Sisma -Y [Combination 5] 2.838350e+1 1.526186e+2 -7.992259e-1
Plate 3393: 17: SLU tr vert. + acqua [Combination 6] 3.972462e+1 2.143402e+2 -1.141512e+0
Plate 3393: 20: SLE tandem bordo [Combination 9] 1.850619e+1 1.004095e+2 -5.779715e-1
Plate 3393: 21: SLU [Absolute Envelope 1] 3.972462e+1 2.143402e+2 1.141512e+0
Plate 3394: 12: SLU traffico uniforme [Combination 1] 3.023164e+1 2.158713e+2 -4.900449e+0
Plate 3394: 13: SLU tandem centrale [Combination 2] 1.941251e+1 1.415722e+2 -2.805981e+0
Plate 3394: 14: SLU tandem Bordo [Combination 3] 1.920927e+1 1.397749e+2 -3.164136e+0
Plate 3394: 15: Sisma Y [Combination 4] 2.013445e+1 1.531611e+2 -3.033776e+0
Plate 3394: 16: Sisma -Y [Combination 5] 2.188939e+1 1.530283e+2 -3.715247e+0
Plate 3394: 17: SLU tr vert. + acqua [Combination 6] 3.023164e+1 2.158713e+2 -4.900449e+0
Plate 3394: 20: SLE tandem bordo [Combination 9] 1.392731e+1 1.010631e+2 -2.274708e+0
Plate 3394: 21: SLU [Absolute Envelope 1] 3.023164e+1 2.158713e+2 4.900449e+0
Plate 3395: 12: SLU traffico uniforme [Combination 1] 6.811854e+0 2.228080e+2 -7.535607e+0
Plate 3395: 13: SLU tandem centrale [Combination 2] 4.233917e+0 1.458128e+2 -3.963177e+0
Plate 3395: 14: SLU tandem Bordo [Combination 3] 4.185443e+0 1.441938e+2 -4.194282e+0
Plate 3395: 15: Sisma Y [Combination 4] 4.206126e+0 1.575502e+2 -3.733495e+0
Plate 3395: 16: Sisma -Y [Combination 5] 5.079022e+0 1.576966e+2 -6.468918e+0
Plate 3395: 17: SLU tr vert. + acqua [Combination 6] 6.811854e+0 2.228080e+2 -7.535607e+0
Plate 3395: 20: SLE tandem bordo [Combination 9] 3.049822e+0 1.042554e+2 -3.015536e+0
Plate 3395: 21: SLU [Absolute Envelope 1] 6.811854e+0 2.228080e+2 7.535607e+0
Plate 3396: 12: SLU traffico uniforme [Combination 1] 4.195399e+1 2.148058e+2 5.874491e-1
Plate 3396: 13: SLU tandem centrale [Combination 2] 2.775887e+1 1.436810e+2 1.183560e+0
Plate 3396: 14: SLU tandem Bordo [Combination 3] 2.720071e+1 1.398559e+2 3.419487e-1
Plate 3396: 15: Sisma Y [Combination 4] 3.006310e+1 1.551724e+2 9.252946e-1
Plate 3396: 16: Sisma -Y [Combination 5] 3.019302e+1 1.553679e+2 7.339477e-1

Plate 3396: 17: SLU tr vert. + acqua [Combination 6] 4.195399e+1 2.148058e+2 5.874491e-1
Plate 3396: 20: SLE tandem bordo [Combination 9] 1.967441e+1 1.010814e+2 2.338306e-1
Plate 3396: 21: SLU [Absolute Envelope 1] 4.195399e+1 2.148058e+2 1.183560e+0
Plate 3397: 12: SLU traffico uniforme [Combination 1] 4.146152e+1 2.168668e+2 1.634462e+0
Plate 3397: 13: SLU tandem centrale [Combination 2] 2.761061e+1 1.466745e+2 2.195871e+0
Plate 3397: 14: SLU tandem Bordo [Combination 3] 2.688718e+1 1.417319e+2 1.115546e+0
Plate 3397: 15: Sisma Y [Combination 4] 2.988907e+1 1.581687e+2 1.863844e+0
Plate 3397: 16: Sisma -Y [Combination 5] 3.002502e+1 1.583762e+2 1.727078e+0
Plate 3397: 17: SLU tr vert. + acqua [Combination 6] 4.146152e+1 2.168668e+2 1.634462e+0
Plate 3397: 20: SLE tandem bordo [Combination 9] 1.944926e+1 1.023925e+2 7.763725e-1
Plate 3397: 21: SLU [Absolute Envelope 1] 4.146152e+1 2.168668e+2 2.195871e+0
Plate 3398: 12: SLU traffico uniforme [Combination 1] 4.018743e+1 2.215354e+2 3.641205e+0
Plate 3398: 13: SLU tandem centrale [Combination 2] 2.693394e+1 1.518142e+2 4.016516e+0
Plate 3398: 14: SLU tandem Bordo [Combination 3] 2.598485e+1 1.455635e+2 2.645487e+0
Plate 3398: 15: Sisma Y [Combination 4] 2.915566e+1 1.633454e+2 3.609925e+0
Plate 3398: 16: Sisma -Y [Combination 5] 2.931353e+1 1.635118e+2 3.524494e+0
Plate 3398: 17: SLU tr vert. + acqua [Combination 6] 4.018743e+1 2.215354e+2 3.641205e+0
Plate 3398: 20: SLE tandem bordo [Combination 9] 1.880600e+1 1.050918e+2 1.849879e+0
Plate 3398: 21: SLU [Absolute Envelope 1] 4.018743e+1 2.215354e+2 4.016516e+0
Plate 3399: 12: SLU traffico uniforme [Combination 1] 3.744996e+1 2.327605e+2 7.211893e+0
Plate 3399: 13: SLU tandem centrale [Combination 2] 2.543427e+1 1.619898e+2 6.993562e+0
Plate 3399: 14: SLU tandem Bordo [Combination 3] 2.416984e+1 1.542381e+2 5.351946e+0
Plate 3399: 15: Sisma Y [Combination 4] 2.756604e+1 1.736837e+2 6.564597e+0
Plate 3399: 16: Sisma -Y [Combination 5] 2.776456e+1 1.736869e+2 6.512729e+0
Plate 3399: 17: SLU tr vert. + acqua [Combination 6] 3.744996e+1 2.327605e+2 7.211893e+0
Plate 3399: 20: SLE tandem bordo [Combination 9] 1.749944e+1 1.112390e+2 3.755923e+0
Plate 3399: 21: SLU [Absolute Envelope 1] 3.744996e+1 2.327605e+2 7.211893e+0
Plate 3400: 12: SLU traffico uniforme [Combination 1] 2.940120e+1 2.629959e+2 1.144887e+1
Plate 3400: 13: SLU tandem centrale [Combination 2] 2.055372e+1 1.861646e+2 1.000677e+1
Plate 3400: 14: SLU tandem Bordo [Combination 3] 1.917576e+1 1.765898e+2 8.247411e+0
Plate 3400: 15: Sisma Y [Combination 4] 2.235598e+1 1.983599e+2 9.723934e+0
Plate 3400: 16: Sisma -Y [Combination 5] 2.269870e+1 1.978299e+2 9.750280e+0
Plate 3400: 17: SLU tr vert. + acqua [Combination 6] 2.940120e+1 2.629959e+2 1.144887e+1
Plate 3400: 20: SLE tandem bordo [Combination 9] 1.386140e+1 1.271648e+2 5.811808e+0
Plate 3400: 21: SLU [Absolute Envelope 1] 2.940120e+1 2.629959e+2 1.144887e+1
Plate 3401: 12: SLU traffico uniforme [Combination 1] 4.177310e+1 2.156229e+2 1.025744e+0
Plate 3401: 13: SLU tandem centrale [Combination 2] 2.773237e+1 1.449941e+2 1.614542e+0
Plate 3401: 14: SLU tandem Bordo [Combination 3] 2.709602e+1 1.406340e+2 6.611900e-1
Plate 3401: 15: Sisma Y [Combination 4] 3.002781e+1 1.564866e+2 1.321231e+0
Plate 3401: 16: Sisma -Y [Combination 5] 3.015714e+1 1.566919e+2 1.157319e+0
Plate 3401: 17: SLU tr vert. + acqua [Combination 6] 4.177310e+1 2.156229e+2 1.025744e+0
Plate 3401: 20: SLE tandem bordo [Combination 9] 1.959862e+1 1.016236e+2 4.577850e-1
Plate 3401: 21: SLU [Absolute Envelope 1] 4.177310e+1 2.156229e+2 1.614542e+0
Plate 3402: 12: SLU traffico uniforme [Combination 1] 4.095259e+1 2.187257e+2 2.477929e+0
Plate 3402: 13: SLU tandem centrale [Combination 2] 2.735294e+1 1.488647e+2 2.976873e+0
Plate 3402: 14: SLU tandem Bordo [Combination 3] 2.652778e+1 1.432918e+2 1.755540e+0
Plate 3402: 15: Sisma Y [Combination 4] 2.960686e+1 1.603686e+2 2.605415e+0
Plate 3402: 16: Sisma -Y [Combination 5] 2.975251e+1 1.605654e+2 2.495152e+0
Plate 3402: 17: SLU tr vert. + acqua [Combination 6] 4.095259e+1 2.187257e+2 2.477929e+0
Plate 3402: 20: SLE tandem bordo [Combination 9] 1.919317e+1 1.034893e+2 1.225205e+0
Plate 3402: 21: SLU [Absolute Envelope 1] 4.095259e+1 2.187257e+2 2.976873e+0
Plate 3403: 12: SLU traffico uniforme [Combination 1] 3.909122e+1 2.258728e+2 5.208855e+0
Plate 3403: 13: SLU tandem centrale [Combination 2] 2.633152e+1 1.559438e+2 5.361129e+0
Plate 3403: 14: SLU tandem Bordo [Combination 3] 2.523179e+1 1.489685e+2 3.843502e+0
Plate 3403: 15: Sisma Y [Combination 4] 2.851387e+1 1.675328e+2 4.931512e+0
Plate 3403: 16: Sisma -Y [Combination 5] 2.868806e+1 1.676396e+2 4.866741e+0
Plate 3403: 17: SLU tr vert. + acqua [Combination 6] 3.909122e+1 2.258728e+2 5.208855e+0
Plate 3403: 20: SLE tandem bordo [Combination 9] 1.826643e+1 1.075007e+2 2.692222e+0
Plate 3403: 21: SLU [Absolute Envelope 1] 3.909122e+1 2.258728e+2 5.361129e+0
Plate 3404: 12: SLU traffico uniforme [Combination 1] 3.466058e+1 2.440759e+2 9.501758e+0
Plate 3404: 13: SLU tandem centrale [Combination 2] 2.383560e+1 1.713025e+2 8.728313e+0
Plate 3404: 14: SLU tandem Bordo [Combination 3] 2.244451e+1 1.626986e+2 7.007810e+0
Plate 3404: 15: Sisma Y [Combination 4] 2.587562e+1 1.831764e+2 8.340348e+0
Plate 3404: 16: Sisma -Y [Combination 5] 2.611941e+1 1.830001e+2 8.297061e+0
Plate 3404: 17: SLU tr vert. + acqua [Combination 6] 3.466058e+1 2.440759e+2 9.501758e+0
Plate 3404: 20: SLE tandem bordo [Combination 9] 1.624457e+1 1.172567e+2 4.929120e+0
Plate 3404: 21: SLU [Absolute Envelope 1] 3.466058e+1 2.440759e+2 9.501758e+0
Plate 3405: 12: SLU traffico uniforme [Combination 1] 1.919788e+1 2.923082e+2 9.965631e+0
Plate 3405: 13: SLU tandem centrale [Combination 2] 1.370735e+1 2.084564e+2 8.554409e+0
Plate 3405: 14: SLU tandem Bordo [Combination 3] 1.268812e+1 1.978004e+2 6.638921e+0
Plate 3405: 15: Sisma Y [Combination 4] 1.486252e+1 2.212616e+2 8.442812e+0
Plate 3405: 16: Sisma -Y [Combination 5] 1.521441e+1 2.200867e+2 8.972373e+0

Plate 3405: 17: SLU tr vert. + acqua [Combination 6] 1.919788e+1 2.923082e+2 9.965631e+0
Plate 3405: 20: SLE tandem bordo [Combination 9] 9.145360e+0 1.423406e+2 4.643954e+0
Plate 3405: 21: SLU [Absolute Envelope 1] 1.919788e+1 2.923082e+2 9.965631e+0
Plate 3406: 12: SLU traffico uniforme [Combination 1] 4.202170e+1 2.144921e+2 3.947556e-1
Plate 3406: 13: SLU tandem centrale [Combination 2] 2.774596e+1 1.430599e+2 9.886318e-1
Plate 3406: 14: SLU tandem Bordo [Combination 3] 2.723034e+1 1.395238e+2 2.053744e-1
Plate 3406: 15: Sisma Y [Combination 4] 3.004926e+1 1.545481e+2 7.481212e-1
Plate 3406: 16: Sisma -Y [Combination 5] 3.018724e+1 1.547366e+2 5.411469e-1
Plate 3406: 17: SLU tr vert. + acqua [Combination 6] 4.202170e+1 2.144921e+2 3.947556e-1
Plate 3406: 20: SLE tandem bordo [Combination 9] 1.969641e+1 1.008514e+2 1.379277e-1
Plate 3406: 21: SLU [Absolute Envelope 1] 4.202170e+1 2.144921e+2 9.886318e-1
Plate 3407: 12: SLU traffico uniforme [Combination 1] 4.203302e+1 2.141177e+2 6.619007e-2
Plate 3407: 13: SLU tandem centrale [Combination 2] 2.761348e+1 1.419539e+2 6.474234e-1
Plate 3407: 14: SLU tandem Bordo [Combination 3] 2.719129e+1 1.390210e+2 -1.713559e-2
Plate 3407: 15: Sisma Y [Combination 4] 2.987809e+1 1.534216e+2 4.349979e-1
Plate 3407: 16: Sisma -Y [Combination 5] 3.008071e+1 1.535972e+2 1.986687e-1
Plate 3407: 17: SLU tr vert. + acqua [Combination 6] 4.203302e+1 2.141177e+2 6.619007e-2
Plate 3407: 20: SLE tandem bordo [Combination 9] 1.967053e+1 1.005067e+2 -1.891618e-2
Plate 3407: 21: SLU [Absolute Envelope 1] 4.203302e+1 2.141177e+2 6.474234e-1
Plate 3408: 12: SLU traffico uniforme [Combination 1] 4.121000e+1 2.141662e+2 -4.352408e-1
Plate 3408: 13: SLU tandem centrale [Combination 2] 2.691953e+1 1.412528e+2 2.158686e-1
Plate 3408: 14: SLU tandem Bordo [Combination 3] 2.658648e+1 1.388394e+2 -3.400007e-1
Plate 3408: 15: Sisma Y [Combination 4] 2.899087e+1 1.526779e+2 -8.300352e-3
Plate 3408: 16: Sisma -Y [Combination 5] 2.942615e+1 1.528503e+2 -2.498799e-1
Plate 3408: 17: SLU tr vert. + acqua [Combination 6] 4.121000e+1 2.141662e+2 -4.352408e-1
Plate 3408: 20: SLE tandem bordo [Combination 9] 1.923864e+1 1.003876e+2 -2.498383e-1
Plate 3408: 21: SLU [Absolute Envelope 1] 4.121000e+1 2.141662e+2 4.352408e-1
Plate 3409: 12: SLU traffico uniforme [Combination 1] 3.650793e+1 2.147472e+2 -2.580245e+0
Plate 3409: 13: SLU tandem centrale [Combination 2] 2.363921e+1 1.410454e+2 -1.286768e+0
Plate 3409: 14: SLU tandem Bordo [Combination 3] 2.339125e+1 1.390681e+2 -1.721391e+0
Plate 3409: 15: Sisma Y [Combination 4] 2.501966e+1 1.524972e+2 -1.581304e+0
Plate 3409: 16: Sisma -Y [Combination 5] 2.618157e+1 1.525657e+2 -1.892202e+0
Plate 3409: 17: SLU tr vert. + acqua [Combination 6] 3.650793e+1 2.147472e+2 -2.580245e+0
Plate 3409: 20: SLE tandem bordo [Combination 9] 1.694217e+1 1.005555e+2 -1.240749e+0
Plate 3409: 21: SLU [Absolute Envelope 1] 3.650793e+1 2.147472e+2 2.580245e+0
Plate 3410: 12: SLU traffico uniforme [Combination 1] 1.990962e+1 2.185189e+2 -7.220340e+0
Plate 3410: 13: SLU tandem centrale [Combination 2] 1.260058e+1 1.431606e+2 -4.184481e+0
Plate 3410: 14: SLU tandem Bordo [Combination 3] 1.246270e+1 1.414914e+2 -4.459296e+0
Plate 3410: 15: Sisma Y [Combination 4] 1.273521e+1 1.548916e+2 -4.127165e+0
Plate 3410: 16: Sisma -Y [Combination 5] 1.464077e+1 1.546639e+2 -5.754482e+0
Plate 3410: 17: SLU tr vert. + acqua [Combination 6] 1.990962e+1 2.185189e+2 -7.220340e+0
Plate 3410: 20: SLE tandem bordo [Combination 9] 9.054066e+0 1.022985e+2 -3.201003e+0
Plate 3410: 21: SLU [Absolute Envelope 1] 1.990962e+1 2.185189e+2 7.220340e+0
Plate 3411: 12: SLU traffico uniforme [Combination 1] 4.187575e+1 2.151687e+2 7.881322e-1
Plate 3411: 13: SLU tandem centrale [Combination 2] 2.775476e+1 1.442974e+2 1.382550e+0
Plate 3411: 14: SLU tandem Bordo [Combination 3] 2.715835e+1 1.402108e+2 4.869458e-1
Plate 3411: 15: Sisma Y [Combination 4] 3.005579e+1 1.557898e+2 1.107382e+0
Plate 3411: 16: Sisma -Y [Combination 5] 3.018405e+1 1.559908e+2 9.297236e-1
Plate 3411: 17: SLU tr vert. + acqua [Combination 6] 4.187575e+1 2.151687e+2 7.881322e-1
Plate 3411: 20: SLE tandem bordo [Combination 9] 1.964356e+1 1.013283e+2 3.355744e-1
Plate 3411: 21: SLU [Absolute Envelope 1] 4.187575e+1 2.151687e+2 1.382550e+0
Plate 3412: 12: SLU traffico uniforme [Combination 1] 4.123563e+1 2.177026e+2 2.021851e+0
Plate 3412: 13: SLU tandem centrale [Combination 2] 2.750082e+1 1.476933e+2 2.557769e+0
Plate 3412: 14: SLU tandem Bordo [Combination 3] 2.672880e+1 1.424415e+2 1.408483e+0
Plate 3412: 15: Sisma Y [Combination 4] 2.976797e+1 1.591909e+2 2.205863e+0
Plate 3412: 16: Sisma -Y [Combination 5] 2.990848e+1 1.593950e+2 2.082461e+0
Plate 3412: 17: SLU tr vert. + acqua [Combination 6] 4.123563e+1 2.177026e+2 2.021851e+0
Plate 3412: 20: SLE tandem bordo [Combination 9] 1.933637e+1 1.028910e+2 9.817838e-1
Plate 3412: 21: SLU [Absolute Envelope 1] 4.123563e+1 2.177026e+2 2.557769e+0
Plate 3413: 12: SLU traffico uniforme [Combination 1] 3.968844e+1 2.234633e+2 4.370299e+0
Plate 3413: 13: SLU tandem centrale [Combination 2] 2.665864e+1 1.536954e+2 4.649383e+0
Plate 3413: 14: SLU tandem Bordo [Combination 3] 2.563742e+1 1.470884e+2 3.203624e+0
Plate 3413: 15: Sisma Y [Combination 4] 2.886158e+1 1.652509e+2 4.229144e+0
Plate 3413: 16: Sisma -Y [Combination 5] 2.902693e+1 1.653918e+2 4.154786e+0
Plate 3413: 17: SLU tr vert. + acqua [Combination 6] 3.968844e+1 2.234633e+2 4.370299e+0
Plate 3413: 20: SLE tandem bordo [Combination 9] 1.855751e+1 1.061698e+2 2.242085e+0
Plate 3413: 21: SLU [Absolute Envelope 1] 3.968844e+1 2.234633e+2 4.649383e+0
Plate 3414: 12: SLU traffico uniforme [Combination 1] 3.626001e+1 2.376988e+2 8.343127e+0
Plate 3414: 13: SLU tandem centrale [Combination 2] 2.476678e+1 1.661183e+2 7.870619e+0
Plate 3414: 14: SLU tandem Bordo [Combination 3] 2.342897e+1 1.579526e+2 6.182853e+0
Plate 3414: 15: Sisma Y [Combination 4] 2.686183e+1 1.778901e+2 7.455804e+0
Plate 3414: 16: Sisma -Y [Combination 5] 2.707876e+1 1.778166e+2 7.407534e+0

Plate 3414: 17: SLU tr vert. + acqua [Combination 6] 3.626001e+1 2.376988e+2 8.343127e+0
Plate 3414: 20: SLE tandem bordo [Combination 9] 1.696135e+1 1.138791e+2 4.343769e+0
Plate 3414: 21: SLU [Absolute Envelope 1] 3.626001e+1 2.376988e+2 8.343127e+0
Plate 3415: 12: SLU traffico uniforme [Combination 1] 2.517062e+1 2.766594e+2 1.149363e+1
Plate 3415: 13: SLU tandem centrale [Combination 2] 1.776930e+1 1.966293e+2 9.874421e+0
Plate 3415: 14: SLU tandem Bordo [Combination 3] 1.649768e+1 1.865216e+2 8.075304e+0
Plate 3415: 15: Sisma Y [Combination 4] 1.932589e+1 2.090852e+2 9.671524e+0
Plate 3415: 16: Sisma -Y [Combination 5] 1.972299e+1 2.082475e+2 9.853648e+0
Plate 3415: 17: SLU tr vert. + acqua [Combination 6] 2.517062e+1 2.766594e+2 1.149363e+1
Plate 3415: 20: SLE tandem bordo [Combination 9] 1.191054e+1 1.342658e+2 5.684532e+0
Plate 3415: 21: SLU [Absolute Envelope 1] 2.517062e+1 2.766594e+2 1.149363e+1
Plate 3416: 12: SLU traffico uniforme [Combination 1] 4.163782e+1 2.161825e+2 1.305387e+0
Plate 3416: 13: SLU tandem centrale [Combination 2] 2.768608e+1 1.457815e+2 1.883692e+0
Plate 3416: 14: SLU tandem Bordo [Combination 3] 2.700761e+1 1.411361e+2 8.687534e-1
Plate 3416: 15: Sisma Y [Combination 4] 2.997398e+1 1.572744e+2 1.571344e+0
Plate 3416: 16: Sisma -Y [Combination 5] 3.010607e+1 1.574820e+2 1.421055e+0
Plate 3416: 17: SLU tr vert. + acqua [Combination 6] 4.163782e+1 2.161825e+2 1.305387e+0
Plate 3416: 20: SLE tandem bordo [Combination 9] 1.953526e+1 1.019749e+2 6.033331e-1
Plate 3416: 21: SLU [Absolute Envelope 1] 4.163782e+1 2.161825e+2 1.883692e+0
Plate 3417: 12: SLU traffico uniforme [Combination 1] 4.060553e+1 2.199829e+2 3.013886e+0
Plate 3417: 13: SLU tandem centrale [Combination 2] 2.716451e+1 1.502234e+2 3.460758e+0
Plate 3417: 14: SLU tandem Bordo [Combination 3] 2.628062e+1 1.443175e+2 2.165104e+0
Plate 3417: 15: Sisma Y [Combination 4] 2.940326e+1 1.617380e+2 3.070788e+0
Plate 3417: 16: Sisma -Y [Combination 5] 2.955465e+1 1.619226e+2 2.973262e+0
Plate 3417: 17: SLU tr vert. + acqua [Combination 6] 4.060553e+1 2.199829e+2 3.013886e+0
Plate 3417: 20: SLE tandem bordo [Combination 9] 1.901704e+1 1.042122e+2 1.512592e+0
Plate 3417: 21: SLU [Absolute Envelope 1] 4.060553e+1 2.199829e+2 3.460758e+0
Plate 3418: 12: SLU traffico uniforme [Combination 1] 3.836379e+1 2.289068e+2 6.158771e+0
Plate 3418: 13: SLU tandem centrale [Combination 2] 2.593523e+1 1.586619e+2 6.147284e+0
Plate 3418: 14: SLU tandem Bordo [Combination 3] 2.475283e+1 1.513057e+2 4.563360e+0
Plate 3418: 15: Sisma Y [Combination 4] 2.809454e+1 1.702962e+2 5.714135e+0
Plate 3418: 16: Sisma -Y [Combination 5] 2.827945e+1 1.703580e+2 5.656956e+0
Plate 3418: 17: SLU tr vert. + acqua [Combination 6] 3.836379e+1 2.289068e+2 6.158771e+0
Plate 3418: 20: SLE tandem bordo [Combination 9] 1.792131e+1 1.091575e+2 3.199347e+0
Plate 3418: 21: SLU [Absolute Envelope 1] 3.836379e+1 2.289068e+2 6.158771e+0
Plate 3419: 12: SLU traffico uniforme [Combination 1] 3.247096e+1 2.523320e+2 1.059248e+1
Plate 3419: 13: SLU tandem centrale [Combination 2] 2.250461e+1 1.778589e+2 9.483901e+0
Plate 3419: 14: SLU tandem Bordo [Combination 3] 2.109444e+1 1.687865e+2 7.742769e+0
Plate 3419: 15: Sisma Y [Combination 4] 2.445564e+1 1.898689e+2 9.138697e+0
Plate 3419: 16: Sisma -Y [Combination 5] 2.474008e+1 1.895490e+2 9.111640e+0
Plate 3419: 17: SLU tr vert. + acqua [Combination 6] 3.247096e+1 2.523320e+2 1.059248e+1
Plate 3419: 20: SLE tandem bordo [Combination 9] 1.526028e+1 1.215952e+2 5.452238e+0
Plate 3419: 21: SLU [Absolute Envelope 1] 3.247096e+1 2.523320e+2 1.059248e+1
Plate 3420: 12: SLU traffico uniforme [Combination 1] 7.692580e+0 3.054559e+2 6.338460e+0
Plate 3420: 13: SLU tandem centrale [Combination 2] 5.526406e+0 2.182732e+2 5.680678e+0
Plate 3420: 14: SLU tandem Bordo [Combination 3] 5.111088e+0 2.071148e+2 3.576945e+0
Plate 3420: 15: Sisma Y [Combination 4] 5.981301e+0 2.314764e+2 5.665398e+0
Plate 3420: 16: Sisma -Y [Combination 5] 6.124685e+0 2.301381e+2 6.666037e+0
Plate 3420: 17: SLU tr vert. + acqua [Combination 6] 7.692580e+0 3.054559e+2 6.338460e+0
Plate 3420: 20: SLE tandem bordo [Combination 9] 3.681520e+0 1.490171e+2 2.439388e+0
Plate 3420: 21: SLU [Absolute Envelope 1] 7.692580e+0 3.054559e+2 6.666037e+0
Plate 3421: 12: SLU traffico uniforme [Combination 1] 2.108619e+1 2.328124e+2 7.401213e+0
Plate 3421: 13: SLU tandem centrale [Combination 2] 1.526546e+1 1.686233e+2 4.918876e+0
Plate 3421: 14: SLU tandem Bordo [Combination 3] 1.441004e+1 1.553985e+2 5.194735e+0
Plate 3421: 15: Sisma Y [Combination 4] 1.476313e+1 1.815523e+2 3.783493e+0
Plate 3421: 16: Sisma -Y [Combination 5] 1.643140e+1 1.810085e+2 5.257272e+0
Plate 3421: 17: SLU tr vert. + acqua [Combination 6] 2.108619e+1 2.328124e+2 7.401213e+0
Plate 3421: 20: SLE tandem bordo [Combination 9] 1.029115e+1 1.119630e+2 3.597527e+0
Plate 3421: 21: SLU [Absolute Envelope 1] 2.108619e+1 2.328124e+2 7.401213e+0
Plate 3422: 12: SLU traffico uniforme [Combination 1] 3.527521e+1 2.349187e+2 -1.501196e+0
Plate 3422: 13: SLU tandem centrale [Combination 2] 2.533035e+1 1.703278e+2 -2.049568e+0
Plate 3422: 14: SLU tandem Bordo [Combination 3] 2.353943e+1 1.573424e+2 -1.198433e+0
Plate 3422: 15: Sisma Y [Combination 4] 2.637261e+1 1.828329e+2 -2.204616e+0
Plate 3422: 16: Sisma -Y [Combination 5] 2.738245e+1 1.824569e+2 -1.909295e+0
Plate 3422: 17: SLU tr vert. + acqua [Combination 6] 3.527521e+1 2.349187e+2 -1.501196e+0
Plate 3422: 20: SLE tandem bordo [Combination 9] 1.693167e+1 1.133041e+2 -8.639339e-1
Plate 3422: 21: SLU [Absolute Envelope 1] 3.527521e+1 2.349187e+2 2.204616e+0
Plate 3423: 12: SLU traffico uniforme [Combination 1] 3.576902e+1 2.461654e+2 -6.885842e+0
Plate 3423: 13: SLU tandem centrale [Combination 2] 2.572261e+1 1.787358e+2 -6.296008e+0
Plate 3423: 14: SLU tandem Bordo [Combination 3] 2.356908e+1 1.657677e+2 -5.000821e+0
Plate 3423: 15: Sisma Y [Combination 4] 2.764040e+1 1.912546e+2 -6.533880e+0
Plate 3423: 16: Sisma -Y [Combination 5] 2.805360e+1 1.907863e+2 -6.283588e+0

Plate 3423: 17: SLU tr vert. + acqua [Combination 6] 3.576902e+1 2.461654e+2 -6.885842e+0
Plate 3423: 20: SLE tandem bordo [Combination 9] 1.701143e+1 1.192843e+2 -3.564852e+0
Plate 3423: 21: SLU [Absolute Envelope 1] 3.576902e+1 2.461654e+2 6.885842e+0
Plate 3424: 12: SLU traffico uniforme [Combination 1] 2.895865e+1 2.701420e+2 -1.009174e+1
Plate 3424: 13: SLU tandem centrale [Combination 2] 2.100107e+1 1.964494e+2 -8.710359e+0
Plate 3424: 14: SLU tandem Bordo [Combination 3] 1.907202e+1 1.833557e+2 -7.059688e+0
Plate 3424: 15: Sisma Y [Combination 4] 2.284463e+1 2.093366e+2 -9.086651e+0
Plate 3424: 16: Sisma -Y [Combination 5] 2.319076e+1 2.084234e+2 -8.903317e+0
Plate 3424: 17: SLU tr vert. + acqua [Combination 6] 2.895865e+1 2.701420e+2 -1.009174e+1
Plate 3424: 20: SLE tandem bordo [Combination 9] 1.376884e+1 1.318127e+2 -5.034700e+0
Plate 3424: 21: SLU [Absolute Envelope 1] 2.895865e+1 2.701420e+2 1.009174e+1
Plate 3425: 12: SLU traffico uniforme [Combination 1] 9.011850e+0 3.083038e+2 -5.680250e+0
Plate 3425: 13: SLU tandem centrale [Combination 2] 6.554618e+0 2.245252e+2 -5.342249e+0
Plate 3425: 14: SLU tandem Bordo [Combination 3] 5.973526e+0 2.108895e+2 -2.904147e+0
Plate 3425: 15: Sisma Y [Combination 4] 7.138893e+0 2.383770e+2 -5.770968e+0
Plate 3425: 16: Sisma -Y [Combination 5] 7.309797e+0 2.367302e+2 -6.502016e+0
Plate 3425: 17: SLU tr vert. + acqua [Combination 6] 9.011850e+0 3.083038e+2 -5.680250e+0
Plate 3425: 20: SLE tandem bordo [Combination 9] 4.303208e+0 1.514941e+2 -2.040221e+0
Plate 3425: 21: SLU [Absolute Envelope 1] 9.011850e+0 3.083038e+2 6.502016e+0
Plate 3426: 12: SLU traffico uniforme [Combination 1] 7.432517e+0 2.363186e+2 9.784742e+0
Plate 3426: 13: SLU tandem centrale [Combination 2] 5.379265e+0 1.711663e+2 6.618987e+0
Plate 3426: 14: SLU tandem Bordo [Combination 3] 5.098152e+0 1.577457e+2 6.723080e+0
Plate 3426: 15: Sisma Y [Combination 4] 5.055567e+0 1.839949e+2 4.713728e+0
Plate 3426: 16: Sisma -Y [Combination 5] 5.823072e+0 1.837988e+2 7.212783e+0
Plate 3426: 17: SLU tr vert. + acqua [Combination 6] 7.432517e+0 2.363186e+2 9.784742e+0
Plate 3426: 20: SLE tandem bordo [Combination 9] 3.634250e+0 1.136399e+2 4.619855e+0
Plate 3426: 21: SLU [Absolute Envelope 1] 7.432517e+0 2.363186e+2 9.784742e+0
Plate 3427: 12: SLU traffico uniforme [Combination 1] 3.062251e+1 2.324548e+2 2.720484e+0
Plate 3427: 13: SLU tandem centrale [Combination 2] 2.207868e+1 1.684269e+2 1.266466e+0
Plate 3427: 14: SLU tandem Bordo [Combination 3] 2.068787e+1 1.553563e+2 1.817596e+0
Plate 3427: 15: Sisma Y [Combination 4] 2.224162e+1 1.811508e+2 8.726967e-1
Plate 3427: 16: Sisma -Y [Combination 5] 2.376867e+1 1.806541e+2 1.495288e+0
Plate 3427: 17: SLU tr vert. + acqua [Combination 6] 3.062251e+1 2.324548e+2 2.720484e+0
Plate 3427: 20: SLE tandem bordo [Combination 9] 1.482922e+1 1.119119e+2 1.257489e+0
Plate 3427: 21: SLU [Absolute Envelope 1] 3.062251e+1 2.324548e+2 2.720484e+0
Plate 3428: 12: SLU traffico uniforme [Combination 1] 3.658169e+1 2.394372e+2 -4.577150e+0
Plate 3428: 13: SLU tandem centrale [Combination 2] 2.624807e+1 1.737262e+2 -4.478754e+0
Plate 3428: 14: SLU tandem Bordo [Combination 3] 2.421032e+1 1.607676e+2 -3.376525e+0
Plate 3428: 15: Sisma Y [Combination 4] 2.787606e+1 1.861822e+2 -4.652248e+0
Plate 3428: 16: Sisma -Y [Combination 5] 2.849940e+1 1.858055e+2 -4.410497e+0
Plate 3428: 17: SLU tr vert. + acqua [Combination 6] 3.658169e+1 2.394372e+2 -4.577150e+0
Plate 3428: 20: SLE tandem bordo [Combination 9] 1.745242e+1 1.157310e+2 -2.408977e+0
Plate 3428: 21: SLU [Absolute Envelope 1] 3.658169e+1 2.394372e+2 4.652248e+0
Plate 3429: 12: SLU traffico uniforme [Combination 1] 3.328035e+1 2.559206e+2 -8.766922e+0
Plate 3429: 13: SLU tandem centrale [Combination 2] 2.403125e+1 1.859585e+2 -7.739427e+0
Plate 3429: 14: SLU tandem Bordo [Combination 3] 2.190030e+1 1.729494e+2 -6.279333e+0
Plate 3429: 15: Sisma Y [Combination 4] 2.601850e+1 1.986095e+2 -8.045003e+0
Plate 3429: 16: Sisma -Y [Combination 5] 2.634940e+1 1.979807e+2 -7.792828e+0
Plate 3429: 17: SLU tr vert. + acqua [Combination 6] 3.328035e+1 2.559206e+2 -8.766922e+0
Plate 3429: 20: SLE tandem bordo [Combination 9] 1.581548e+1 1.243947e+2 -4.477081e+0
Plate 3429: 21: SLU [Absolute Envelope 1] 3.328035e+1 2.559206e+2 8.766922e+0
Plate 3430: 12: SLU traffico uniforme [Combination 1] 2.271101e+1 2.895336e+2 -9.590279e+0
Plate 3430: 13: SLU tandem centrale [Combination 2] 1.653029e+1 2.107280e+2 -8.297367e+0
Plate 3430: 14: SLU tandem Bordo [Combination 3] 1.504287e+1 1.974508e+2 -6.332276e+0
Plate 3430: 15: Sisma Y [Combination 4] 1.797681e+1 2.240279e+2 -8.723516e+0
Plate 3430: 16: Sisma -Y [Combination 5] 1.833172e+1 2.226832e+2 -8.846509e+0
Plate 3430: 17: SLU tr vert. + acqua [Combination 6] 2.271101e+1 2.895336e+2 -9.590279e+0
Plate 3430: 20: SLE tandem bordo [Combination 9] 1.084271e+1 1.418799e+2 -4.506548e+0
Plate 3430: 21: SLU [Absolute Envelope 1] 2.271101e+1 2.895336e+2 9.590279e+0
Plate 3431: 12: SLU traffico uniforme [Combination 1] 8.092855e+1 1.833627e+2 1.061019e+2
Plate 3431: 13: SLU tandem centrale [Combination 2] 6.099588e+1 1.363800e+2 7.942027e+1
Plate 3431: 14: SLU tandem Bordo [Combination 3] 5.788222e+1 1.321902e+2 7.674158e+1
Plate 3431: 15: Sisma Y [Combination 4] 6.204389e+1 1.392241e+2 8.152027e+1
Plate 3431: 16: Sisma -Y [Combination 5] 6.241732e+1 1.361915e+2 7.713813e+1
Plate 3431: 17: SLU tr vert. + acqua [Combination 6] 8.092855e+1 1.833627e+2 1.061019e+2
Plate 3431: 20: SLE tandem bordo [Combination 9] 4.116235e+1 9.442932e+1 5.514815e+1
Plate 3431: 21: SLU [Absolute Envelope 1] 8.092855e+1 1.833627e+2 1.061019e+2
Plate 3432: 12: SLU traffico uniforme [Combination 1] 5.333291e+1 5.376574e+1 2.560184e+1
Plate 3432: 13: SLU tandem centrale [Combination 2] 4.026600e+1 4.046990e+1 1.947606e+1
Plate 3432: 14: SLU tandem Bordo [Combination 3] 3.908820e+1 3.929487e+1 1.920353e+1
Plate 3432: 15: Sisma Y [Combination 4] 4.052150e+1 4.078443e+1 2.014079e+1
Plate 3432: 16: Sisma -Y [Combination 5] 3.986357e+1 3.987189e+1 1.642108e+1

Plate 3432: 17: SLU tr vert. + acqua [Combination 6] 5.333291e+1 5.376574e+1 2.560184e+1
Plate 3432: 20: SLE tandem bordo [Combination 9] 2.782421e+1 2.798858e+1 1.407711e+1
Plate 3432: 21: SLU [Absolute Envelope 1] 5.333291e+1 5.376574e+1 2.560184e+1
Plate 3433: 12: SLU traffico uniforme [Combination 1] 2.427797e+1 2.639894e+1 -1.650855e+1
Plate 3433: 13: SLU tandem centrale [Combination 2] 1.842469e+1 1.997266e+1 -1.189043e+1
Plate 3433: 14: SLU tandem Bordo [Combination 3] 1.824548e+1 1.946215e+1 -1.109717e+1
Plate 3433: 15: Sisma Y [Combination 4] 1.828497e+1 1.999165e+1 -1.191347e+1
Plate 3433: 16: Sisma -Y [Combination 5] 1.754122e+1 1.918342e+1 -1.491845e+1
Plate 3433: 17: SLU tr vert. + acqua [Combination 6] 2.427797e+1 2.639894e+1 -1.650855e+1
Plate 3433: 20: SLE tandem bordo [Combination 9] 1.300366e+1 1.387943e+1 -7.579795e+0
Plate 3433: 21: SLU [Absolute Envelope 1] 2.427797e+1 2.639894e+1 1.650855e+1
Plate 3434: 12: SLU traffico uniforme [Combination 1] 7.027367e+0 7.688785e+0 -3.311397e+1
Plate 3434: 13: SLU tandem centrale [Combination 2] 5.479693e+0 6.051153e+0 -2.425005e+1
Plate 3434: 14: SLU tandem Bordo [Combination 3] 5.684389e+0 5.974417e+0 -2.310488e+1
Plate 3434: 15: Sisma Y [Combination 4] 5.170903e+0 5.790905e+0 -2.455313e+1
Plate 3434: 16: Sisma -Y [Combination 5] 4.596054e+0 5.198097e+0 -2.697648e+1
Plate 3434: 17: SLU tr vert. + acqua [Combination 6] 7.027367e+0 7.688785e+0 -3.311397e+1
Plate 3434: 20: SLE tandem bordo [Combination 9] 4.060112e+0 4.255767e+0 -1.619654e+1
Plate 3434: 21: SLU [Absolute Envelope 1] 7.027367e+0 7.688785e+0 3.311397e+1
Plate 3435: 12: SLU traffico uniforme [Combination 1] -1.814854e+0 4.638718e-1 -3.730953e+1
Plate 3435: 13: SLU tandem centrale [Combination 2] -1.145884e+0 6.612810e-1 -2.736090e+1
Plate 3435: 14: SLU tandem Bordo [Combination 3] -7.860486e-1 7.513431e-1 -2.618820e+1
Plate 3435: 15: Sisma Y [Combination 4] -1.532539e+0 3.125202e-1 -2.775894e+1
Plate 3435: 16: Sisma -Y [Combination 5] -1.979012e+0 -2.119857e-1 -2.968367e+1
Plate 3435: 17: SLU tr vert. + acqua [Combination 6] -1.814854e+0 4.638718e-1 -3.730953e+1
Plate 3435: 20: SLE tandem bordo [Combination 9] -5.500374e-1 5.331554e-1 -1.845140e+1
Plate 3435: 21: SLU [Absolute Envelope 1] 1.979012e+0 7.513431e-1 3.730953e+1
Plate 3436: 12: SLU traffico uniforme [Combination 1] -5.899993e+0 -4.584196e+0 -3.467618e+1
Plate 3436: 13: SLU tandem centrale [Combination 2] -4.127543e+0 -3.097753e+0 -2.539303e+1
Plate 3436: 14: SLU tandem Bordo [Combination 3] -3.699234e+0 -2.874871e+0 -2.436362e+1
Plate 3436: 15: Sisma Y [Combination 4] -4.636121e+0 -3.523797e+0 -2.577512e+1
Plate 3436: 16: Sisma -Y [Combination 5] -5.034921e+0 -4.026605e+0 -2.724886e+1
Plate 3436: 17: SLU tr vert. + acqua [Combination 6] -5.899993e+0 -4.584196e+0 -3.467618e+1
Plate 3436: 20: SLE tandem bordo [Combination 9] -2.639891e+0 -2.052055e+0 -1.720518e+1
Plate 3436: 21: SLU [Absolute Envelope 1] 5.899993e+0 4.584196e+0 3.467618e+1
Plate 3437: 12: SLU traffico uniforme [Combination 1] -7.443474e+0 -8.610175e+0 -2.770998e+1
Plate 3437: 13: SLU tandem centrale [Combination 2] -5.058348e+0 -6.046548e+0 -2.025520e+1
Plate 3437: 14: SLU tandem Bordo [Combination 3] -4.580945e+0 -5.700845e+0 -1.949320e+1
Plate 3437: 15: Sisma Y [Combination 4] -5.851032e+0 -6.591406e+0 -2.048448e+1
Plate 3437: 16: Sisma -Y [Combination 5] -6.262010e+0 -7.139630e+0 -2.150491e+1
Plate 3437: 17: SLU tr vert. + acqua [Combination 6] -7.443474e+0 -8.610175e+0 -2.770998e+1
Plate 3437: 20: SLE tandem bordo [Combination 9] -3.311020e+0 -4.068966e+0 -1.377849e+1
Plate 3437: 21: SLU [Absolute Envelope 1] 7.443474e+0 8.610175e+0 2.770998e+1
Plate 3438: 12: SLU traffico uniforme [Combination 1] -5.414744e+0 -1.448264e+1 -1.635572e+1
Plate 3438: 13: SLU tandem centrale [Combination 2] -3.146541e+0 -1.018961e+1 -1.186020e+1
Plate 3438: 14: SLU tandem Bordo [Combination 3] -2.680268e+0 -9.633750e+0 -1.149961e+1
Plate 3438: 15: Sisma Y [Combination 4] -4.406885e+0 -1.108126e+1 -1.185832e+1
Plate 3438: 16: Sisma -Y [Combination 5] -4.811291e+0 -1.185031e+1 -1.236086e+1
Plate 3438: 17: SLU tr vert. + acqua [Combination 6] -5.414744e+0 -1.448264e+1 -1.635572e+1
Plate 3438: 20: SLE tandem bordo [Combination 9] -2.040296e+0 -6.884762e+0 -8.135991e+0
Plate 3438: 21: SLU [Absolute Envelope 1] 5.414744e+0 1.448264e+1 1.635572e+1
Plate 3439: 12: SLU traffico uniforme [Combination 1] -6.870017e+0 -7.480019e+0 2.838374e-1
Plate 3439: 13: SLU tandem centrale [Combination 2] -4.932214e+0 -5.255242e+0 8.140982e-1
Plate 3439: 14: SLU tandem Bordo [Combination 3] -4.486983e+0 -4.968278e+0 6.727415e-1
Plate 3439: 15: Sisma Y [Combination 4] -5.415173e+0 -5.725284e+0 6.899921e-1
Plate 3439: 16: Sisma -Y [Combination 5] -5.610101e+0 -6.108788e+0 7.404133e-1
Plate 3439: 17: SLU tr vert. + acqua [Combination 6] -6.870017e+0 -7.480019e+0 2.838374e-1
Plate 3439: 20: SLE tandem bordo [Combination 9] -3.211601e+0 -3.552563e+0 4.049057e-1
Plate 3439: 21: SLU [Absolute Envelope 1] 6.870017e+0 7.480019e+0 8.140982e-1
Plate 3440: 12: SLU traffico uniforme [Combination 1] -1.209790e+1 1.070419e+0 1.688926e+0
Plate 3440: 13: SLU tandem centrale [Combination 2] -1.014254e+1 7.381153e-1 1.928998e+0
Plate 3440: 14: SLU tandem Bordo [Combination 3] -9.717234e+0 6.966553e-1 1.754015e+0
Plate 3440: 15: Sisma Y [Combination 4] -9.118647e+0 8.205595e-1 1.738337e+0
Plate 3440: 16: Sisma -Y [Combination 5] -9.086441e+0 8.799789e-1 1.823013e+0
Plate 3440: 17: SLU tr vert. + acqua [Combination 6] -1.209790e+1 1.070419e+0 1.688926e+0
Plate 3440: 20: SLE tandem bordo [Combination 9] -6.697878e+0 5.001945e-1 1.156732e+0
Plate 3440: 21: SLU [Absolute Envelope 1] 1.209790e+1 1.070419e+0 1.928998e+0
Plate 3441: 12: SLU traffico uniforme [Combination 1] -1.214380e+1 1.064371e+0 1.567481e+0
Plate 3441: 13: SLU tandem centrale [Combination 2] -1.017090e+1 7.392351e-1 1.825903e+0
Plate 3441: 14: SLU tandem Bordo [Combination 3] -9.765509e+0 6.892811e-1 1.653624e+0
Plate 3441: 15: Sisma Y [Combination 4] -9.125371e+0 8.229618e-1 1.648262e+0
Plate 3441: 16: Sisma -Y [Combination 5] -9.108131e+0 8.806425e-1 1.732051e+0

Plate 3441: 17: SLU tr vert. + acqua [Combination 6] -1.214380e+1 1.064371e+0 1.567481e+0
Plate 3441: 20: SLE tandem bordo [Combination 9] -6.729505e+0 4.954866e-1 1.087782e+0
Plate 3441: 21: SLU [Absolute Envelope 1] 1.214380e+1 1.064371e+0 1.825903e+0
Plate 3442: 12: SLU traffico uniforme [Combination 1] -7.007732e+0 -7.451495e+0 2.958748e+0
Plate 3442: 13: SLU tandem centrale [Combination 2] -5.017280e+0 -5.260523e+0 2.939192e+0
Plate 3442: 14: SLU tandem Bordo [Combination 3] -4.631810e+0 -4.933497e+0 2.719381e+0
Plate 3442: 15: Sisma Y [Combination 4] -5.435345e+0 -5.736614e+0 2.700034e+0
Plate 3442: 16: Sisma -Y [Combination 5] -5.675172e+0 -6.111918e+0 2.813505e+0
Plate 3442: 17: SLU tr vert. + acqua [Combination 6] -7.007732e+0 -7.451495e+0 2.958748e+0
Plate 3442: 20: SLE tandem bordo [Combination 9] -3.306482e+0 -3.530357e+0 1.829592e+0
Plate 3442: 21: SLU [Absolute Envelope 1] 7.007732e+0 7.451495e+0 2.958748e+0
Plate 3443: 12: SLU traffico uniforme [Combination 1] -5.511811e+0 -1.443482e+1 1.950960e+1
Plate 3443: 13: SLU tandem centrale [Combination 2] -3.243568e+0 -1.021518e+1 1.560893e+1
Plate 3443: 14: SLU tandem Bordo [Combination 3] -2.778568e+0 -9.570645e+0 1.478865e+1
Plate 3443: 15: Sisma Y [Combination 4] -4.448615e+0 -1.110882e+1 1.526603e+1
Plate 3443: 16: Sisma -Y [Combination 5] -4.885376e+0 -1.186607e+1 1.590763e+1
Plate 3443: 17: SLU tr vert. + acqua [Combination 6] -5.511811e+0 -1.443482e+1 1.950960e+1
Plate 3443: 20: SLE tandem bordo [Combination 9] -2.105492e+0 -6.844813e+0 1.030415e+1
Plate 3443: 21: SLU [Absolute Envelope 1] 5.511811e+0 1.443482e+1 1.950960e+1
Plate 3444: 12: SLU traffico uniforme [Combination 1] -7.474392e+0 -8.592199e+0 3.085881e+1
Plate 3444: 13: SLU tandem centrale [Combination 2] -5.137828e+0 -6.086848e+0 2.404545e+1
Plate 3444: 14: SLU tandem Bordo [Combination 3] -4.610702e+0 -5.667026e+0 2.276410e+1
Plate 3444: 15: Sisma Y [Combination 4] -5.883005e+0 -6.607928e+0 2.391132e+1
Plate 3444: 16: Sisma -Y [Combination 5] -6.314037e+0 -7.160157e+0 2.507626e+1
Plate 3444: 17: SLU tr vert. + acqua [Combination 6] -7.474392e+0 -8.592199e+0 3.085881e+1
Plate 3444: 20: SLE tandem bordo [Combination 9] -3.331247e+0 -4.048030e+0 1.593588e+1
Plate 3444: 21: SLU [Absolute Envelope 1] 7.474392e+0 8.592199e+0 3.085881e+1
Plate 3445: 12: SLU traffico uniforme [Combination 1] -5.929143e+0 -4.548924e+0 3.779206e+1
Plate 3445: 13: SLU tandem centrale [Combination 2] -4.219262e+0 -3.131000e+0 2.920933e+1
Plate 3445: 14: SLU tandem Bordo [Combination 3] -3.726215e+0 -2.817849e+0 2.758615e+1
Plate 3445: 15: Sisma Y [Combination 4] -4.656031e+0 -3.518652e+0 2.919378e+1
Plate 3445: 16: Sisma -Y [Combination 5] -5.087243e+0 -4.031441e+0 3.082138e+1
Plate 3445: 17: SLU tr vert. + acqua [Combination 6] -5.929143e+0 -4.548924e+0 3.779206e+1
Plate 3445: 20: SLE tandem bordo [Combination 9] -2.658457e+0 -2.016097e+0 1.933168e+1
Plate 3445: 21: SLU [Absolute Envelope 1] 5.929143e+0 4.548924e+0 3.779206e+1
Plate 3446: 12: SLU traffico uniforme [Combination 1] -1.715969e+0 5.996350e-1 4.032613e+1
Plate 3446: 13: SLU tandem centrale [Combination 2] -1.146317e+0 6.954504e-1 3.116612e+1
Plate 3446: 14: SLU tandem Bordo [Combination 3] -6.989462e-1 9.124163e-1 2.928847e+1
Plate 3446: 15: Sisma Y [Combination 4] -1.437734e+0 3.946519e-1 3.112359e+1
Plate 3446: 16: Sisma -Y [Combination 5] -1.923420e+0 -1.392944e-1 3.321180e+1
Plate 3446: 17: SLU tr vert. + acqua [Combination 6] -1.715969e+0 5.996350e-1 4.032613e+1
Plate 3446: 20: SLE tandem bordo [Combination 9] -4.907708e-1 6.382510e-1 2.049861e+1
Plate 3446: 21: SLU [Absolute Envelope 1] 1.923420e+0 9.124163e-1 4.032613e+1
Plate 3447: 12: SLU traffico uniforme [Combination 1] 7.317132e+0 7.974990e+0 3.586054e+1
Plate 3447: 13: SLU tandem centrale [Combination 2] 5.603766e+0 6.191359e+0 2.792273e+1
Plate 3447: 14: SLU tandem Bordo [Combination 3] 5.957179e+0 6.295804e+0 2.591128e+1
Plate 3447: 15: Sisma Y [Combination 4] 5.429735e+0 5.991715e+0 2.773121e+1
Plate 3447: 16: Sisma -Y [Combination 5] 4.799434e+0 5.389466e+0 3.032607e+1
Plate 3447: 17: SLU tr vert. + acqua [Combination 6] 7.317132e+0 7.974990e+0 3.586054e+1
Plate 3447: 20: SLE tandem bordo [Combination 9] 4.243208e+0 4.466559e+0 1.805008e+1
Plate 3447: 21: SLU [Absolute Envelope 1] 7.317132e+0 7.974990e+0 3.586054e+1
Plate 3448: 12: SLU traffico uniforme [Combination 1] 2.506927e+1 2.740294e+1 1.871589e+1
Plate 3448: 13: SLU tandem centrale [Combination 2] 1.891687e+1 2.063667e+1 1.523456e+1
Plate 3448: 14: SLU tandem Bordo [Combination 3] 1.900249e+1 2.044377e+1 1.332832e+1
Plate 3448: 15: Sisma Y [Combination 4] 1.894626e+1 2.074824e+1 1.468963e+1
Plate 3448: 16: Sisma -Y [Combination 5] 1.814728e+1 1.993274e+1 1.787415e+1
Plate 3448: 17: SLU tr vert. + acqua [Combination 6] 2.506927e+1 2.740294e+1 1.871589e+1
Plate 3448: 20: SLE tandem bordo [Combination 9] 1.351090e+1 1.453692e+1 9.053709e+0
Plate 3448: 21: SLU [Absolute Envelope 1] 2.506927e+1 2.740294e+1 1.871589e+1
Plate 3449: 12: SLU traffico uniforme [Combination 1] 5.417666e+1 5.517159e+1 -2.470746e+1
Plate 3449: 13: SLU tandem centrale [Combination 2] 4.082171e+1 4.139225e+1 -1.704000e+1
Plate 3449: 14: SLU tandem Bordo [Combination 3] 4.002861e+1 4.079244e+1 -1.828731e+1
Plate 3449: 15: Sisma Y [Combination 4] 4.131769e+1 4.177068e+1 -1.838035e+1
Plate 3449: 16: Sisma -Y [Combination 5] 4.057765e+1 4.088047e+1 -1.447395e+1
Plate 3449: 17: SLU tr vert. + acqua [Combination 6] 5.417666e+1 5.517159e+1 -2.470746e+1
Plate 3449: 20: SLE tandem bordo [Combination 9] 2.843816e+1 2.897191e+1 -1.347980e+1
Plate 3449: 21: SLU [Absolute Envelope 1] 5.417666e+1 5.517159e+1 2.470746e+1
Plate 3450: 12: SLU traffico uniforme [Combination 1] 8.102363e+1 1.902186e+2 -1.065232e+2
Plate 3450: 13: SLU tandem centrale [Combination 2] 6.126543e+1 1.416085e+2 -7.804884e+1
Plate 3450: 14: SLU tandem Bordo [Combination 3] 5.829786e+1 1.383916e+2 -7.734279e+1
Plate 3450: 15: Sisma Y [Combination 4] 6.267326e+1 1.451593e+2 -8.103792e+1
Plate 3450: 16: Sisma -Y [Combination 5] 6.290907e+1 1.419136e+2 -7.643675e+1

Plate 3450: 17: SLU tr vert. + acqua [Combination 6] 8.102363e+1 1.902186e+2 -1.065232e+2
Plate 3450: 20: SLE tandem bordo [Combination 9] 4.140989e+1 9.865925e+1 -5.554117e+1
Plate 3450: 21: SLU [Absolute Envelope 1] 8.102363e+1 1.902186e+2 1.065232e+2

1.3.2 Azioni taglianti pareti

Result type: Plate force
Coordinate system: Global XYZ
Freedom case: 1: Freedom Case 1
Result cases:
12: SLU traffico uniforme [Combination 1]
13: SLU tandem centrale [Combination 2]
14: SLU tandem Bordo [Combination 3]
15: Sisma Y [Combination 4]
16: Sisma -Y [Combination 5]
17: SLU tr vert. + acqua [Combination 6]
21: SLU [Absolute Envelope 1]
Groups:
Model
pareti
Properties: All

	Force (XY) (kN/m)	Force (ZX) (kN/m)
Plate 9: 12: SLU traffico uniforme [Combination 1]	4.223122e+1	-4.947532e+2
Plate 9: 13: SLU tandem centrale [Combination 2]	1.857862e+1	-4.370198e+2
Plate 9: 14: SLU tandem Bordo [Combination 3]	3.267002e+1	-4.080160e+2
Plate 9: 15: Sisma Y [Combination 4]	2.952554e+1	-4.896511e+2
Plate 9: 16: Sisma -Y [Combination 5]	2.795402e+1	-4.862361e+2
Plate 9: 17: SLU tr vert. + acqua [Combination 6]	4.223122e+1	-4.947532e+2
Plate 9: 21: SLU [Absolute Envelope 1]	4.223122e+1	4.947532e+2
Plate 10: 12: SLU traffico uniforme [Combination 1]	6.410872e+1	-5.076055e+1
Plate 10: 13: SLU tandem centrale [Combination 2]	4.345114e+1	-3.069915e+1
Plate 10: 14: SLU tandem Bordo [Combination 3]	4.386333e+1	-3.192522e+1
Plate 10: 15: Sisma Y [Combination 4]	4.418011e+1	-3.553513e+1
Plate 10: 16: Sisma -Y [Combination 5]	4.691138e+1	-3.446410e+1
Plate 10: 17: SLU tr vert. + acqua [Combination 6]	6.410872e+1	-5.076055e+1
Plate 10: 21: SLU [Absolute Envelope 1]	6.410872e+1	5.076055e+1
Plate 11: 12: SLU traffico uniforme [Combination 1]	1.736505e-1	-9.179656e+0
Plate 11: 13: SLU tandem centrale [Combination 2]	-4.321511e-1	-2.005541e+0
Plate 11: 14: SLU tandem Bordo [Combination 3]	-9.288948e-2	-7.308926e+0
Plate 11: 15: Sisma Y [Combination 4]	-3.797226e-1	-3.211545e+0
Plate 11: 16: Sisma -Y [Combination 5]	-5.106779e-1	-3.313786e+0
Plate 11: 17: SLU tr vert. + acqua [Combination 6]	1.736505e-1	-9.179656e+0
Plate 11: 21: SLU [Absolute Envelope 1]	5.106779e-1	9.179656e+0
Plate 12: 12: SLU traffico uniforme [Combination 1]	-2.768879e+0	1.357731e+0
Plate 12: 13: SLU tandem centrale [Combination 2]	-6.157973e+0	1.515853e+1
Plate 12: 14: SLU tandem Bordo [Combination 3]	-2.338338e+0	-1.124166e+0
Plate 12: 15: Sisma Y [Combination 4]	-5.278495e+0	1.115363e+1
Plate 12: 16: Sisma -Y [Combination 5]	-5.309531e+0	1.163562e+1
Plate 12: 17: SLU tr vert. + acqua [Combination 6]	-2.768879e+0	1.357731e+0
Plate 12: 21: SLU [Absolute Envelope 1]	6.157973e+0	1.515853e+1
Plate 13: 12: SLU traffico uniforme [Combination 1]	2.483754e+0	-4.578568e+0
Plate 13: 13: SLU tandem centrale [Combination 2]	6.302713e+0	-2.643285e+1
Plate 13: 14: SLU tandem Bordo [Combination 3]	2.228096e+0	-6.241908e+0
Plate 13: 15: Sisma Y [Combination 4]	4.962037e+0	-2.154570e+1
Plate 13: 16: Sisma -Y [Combination 5]	5.110473e+0	-2.123082e+1
Plate 13: 17: SLU tr vert. + acqua [Combination 6]	2.483754e+0	-4.578568e+0
Plate 13: 21: SLU [Absolute Envelope 1]	6.302713e+0	2.643285e+1
Plate 14: 12: SLU traffico uniforme [Combination 1]	5.478811e+1	4.379937e+1
Plate 14: 13: SLU tandem centrale [Combination 2]	3.445107e+1	1.993631e+1
Plate 14: 14: SLU tandem Bordo [Combination 3]	3.341315e+1	2.705626e+1
Plate 14: 15: Sisma Y [Combination 4]	3.994814e+1	2.323063e+1
Plate 14: 16: Sisma -Y [Combination 5]	3.730708e+1	2.402606e+1
Plate 14: 17: SLU tr vert. + acqua [Combination 6]	5.478811e+1	4.379937e+1
Plate 14: 21: SLU [Absolute Envelope 1]	5.478811e+1	4.379937e+1
Plate 407: 12: SLU traffico uniforme [Combination 1]	-3.646738e+1	-1.089534e+2
Plate 407: 13: SLU tandem centrale [Combination 2]	-2.658884e+1	-1.012175e+2
Plate 407: 14: SLU tandem Bordo [Combination 3]	-2.515111e+1	-9.106335e+1
Plate 407: 15: Sisma Y [Combination 4]	-2.880934e+1	-9.999517e+1

Plate 407: 16: Sisma -Y [Combination 5] -2.765391e+1 -1.057009e+2
Plate 407: 17: SLU tr vert. + acqua [Combination 6] -3.646738e+1 -1.089534e+2
Plate 407: 21: SLU [Absolute Envelope 1] 3.646738e+1 1.089534e+2
Plate 408: 12: SLU traffico uniforme [Combination 1] -5.446263e+0 -1.402136e+2
Plate 408: 13: SLU tandem centrale [Combination 2] -3.321484e+0 -1.263936e+2
Plate 408: 14: SLU tandem Bordo [Combination 3] -3.275496e+0 -1.119606e+2
Plate 408: 15: Sisma Y [Combination 4] -5.328163e+0 -1.329909e+2
Plate 408: 16: Sisma -Y [Combination 5] -3.799082e+0 -1.334822e+2
Plate 408: 17: SLU tr vert. + acqua [Combination 6] -5.446263e+0 -1.402136e+2
Plate 408: 21: SLU [Absolute Envelope 1] 5.446263e+0 1.402136e+2
Plate 409: 12: SLU traffico uniforme [Combination 1] -4.118965e+0 -1.635536e+2
Plate 409: 13: SLU tandem centrale [Combination 2] -2.742657e+0 -1.455253e+2
Plate 409: 14: SLU tandem Bordo [Combination 3] -3.142337e+0 -1.300237e+2
Plate 409: 15: Sisma Y [Combination 4] -3.275009e+0 -1.561849e+2
Plate 409: 16: Sisma -Y [Combination 5] -2.872448e+0 -1.559452e+2
Plate 409: 17: SLU tr vert. + acqua [Combination 6] -4.118965e+0 -1.635536e+2
Plate 409: 21: SLU [Absolute Envelope 1] 4.118965e+0 1.635536e+2
Plate 410: 12: SLU traffico uniforme [Combination 1] -1.660759e+1 -8.501685e+1
Plate 410: 13: SLU tandem centrale [Combination 2] -1.200520e+1 -8.384456e+1
Plate 410: 14: SLU tandem Bordo [Combination 3] -1.266942e+1 -7.222900e+1
Plate 410: 15: Sisma Y [Combination 4] -1.204264e+1 -9.407414e+1
Plate 410: 16: Sisma -Y [Combination 5] -1.211560e+1 -9.304511e+1
Plate 410: 17: SLU tr vert. + acqua [Combination 6] -1.660759e+1 -8.501685e+1
Plate 410: 21: SLU [Absolute Envelope 1] 1.660759e+1 9.407414e+1
Plate 411: 12: SLU traffico uniforme [Combination 1] -1.602310e+2 8.699345e+2
Plate 411: 13: SLU tandem centrale [Combination 2] -1.183204e+2 6.381922e+2
Plate 411: 14: SLU tandem Bordo [Combination 3] -1.169359e+2 6.248974e+2
Plate 411: 15: Sisma Y [Combination 4] -1.213994e+2 6.423635e+2
Plate 411: 16: Sisma -Y [Combination 5] -1.164279e+2 6.558754e+2
Plate 411: 17: SLU tr vert. + acqua [Combination 6] -1.602310e+2 8.699345e+2
Plate 411: 21: SLU [Absolute Envelope 1] 1.602310e+2 8.699345e+2
Plate 412: 12: SLU traffico uniforme [Combination 1] -2.246092e+1 -1.922380e+1
Plate 412: 13: SLU tandem centrale [Combination 2] -1.604898e+1 -2.402047e+1
Plate 412: 14: SLU tandem Bordo [Combination 3] -1.491116e+1 -1.591289e+1
Plate 412: 15: Sisma Y [Combination 4] -1.657000e+1 -2.575990e+1
Plate 412: 16: Sisma -Y [Combination 5] -1.734855e+1 -2.590667e+1
Plate 412: 17: SLU tr vert. + acqua [Combination 6] -2.246092e+1 -1.922380e+1
Plate 412: 21: SLU [Absolute Envelope 1] 2.246092e+1 2.590667e+1
Plate 413: 12: SLU traffico uniforme [Combination 1] -1.093286e+1 -7.820010e+1
Plate 413: 13: SLU tandem centrale [Combination 2] -8.236039e+0 -8.109002e+1
Plate 413: 14: SLU tandem Bordo [Combination 3] -7.235614e+0 -6.688878e+1
Plate 413: 15: Sisma Y [Combination 4] -9.441674e+0 -8.481939e+1
Plate 413: 16: Sisma -Y [Combination 5] -8.770840e+0 -8.599716e+1
Plate 413: 17: SLU tr vert. + acqua [Combination 6] -1.093286e+1 -7.820010e+1
Plate 413: 21: SLU [Absolute Envelope 1] 1.093286e+1 8.599716e+1
Plate 414: 12: SLU traffico uniforme [Combination 1] -4.595787e+0 -7.869048e+1
Plate 414: 13: SLU tandem centrale [Combination 2] -4.153243e+0 -8.595660e+1
Plate 414: 14: SLU tandem Bordo [Combination 3] -3.643878e+0 -7.129606e+1
Plate 414: 15: Sisma Y [Combination 4] -4.570979e+0 -9.523745e+1
Plate 414: 16: Sisma -Y [Combination 5] -4.147876e+0 -9.459746e+1
Plate 414: 17: SLU tr vert. + acqua [Combination 6] -4.595787e+0 -7.869048e+1
Plate 414: 21: SLU [Absolute Envelope 1] 4.595787e+0 9.523745e+1
Plate 415: 12: SLU traffico uniforme [Combination 1] -2.125158e+0 1.008043e+2
Plate 415: 13: SLU tandem centrale [Combination 2] -2.285728e+0 4.995724e+1
Plate 415: 14: SLU tandem Bordo [Combination 3] -2.710561e+0 5.785827e+1
Plate 415: 15: Sisma Y [Combination 4] -1.956552e+0 3.962057e+1
Plate 415: 16: Sisma -Y [Combination 5] -1.539412e+0 4.360852e+1
Plate 415: 17: SLU tr vert. + acqua [Combination 6] -2.125158e+0 1.008043e+2
Plate 415: 21: SLU [Absolute Envelope 1] 2.710561e+0 1.008043e+2
Plate 416: 12: SLU traffico uniforme [Combination 1] 2.636495e+1 1.258148e+2
Plate 416: 13: SLU tandem centrale [Combination 2] 1.900821e+1 8.776050e+1
Plate 416: 14: SLU tandem Bordo [Combination 3] 1.687331e+1 8.702768e+1
Plate 416: 15: Sisma Y [Combination 4] 2.103928e+1 8.556460e+1
Plate 416: 16: Sisma -Y [Combination 5] 2.174312e+1 8.815241e+1
Plate 416: 17: SLU tr vert. + acqua [Combination 6] 2.636495e+1 1.258148e+2
Plate 416: 21: SLU [Absolute Envelope 1] 2.636495e+1 1.258148e+2
Plate 417: 12: SLU traffico uniforme [Combination 1] -1.972284e+1 2.525736e+1
Plate 417: 13: SLU tandem centrale [Combination 2] -1.400517e+1 9.217132e+0
Plate 417: 14: SLU tandem Bordo [Combination 3] -1.261350e+1 1.717803e+1
Plate 417: 15: Sisma Y [Combination 4] -1.437612e+1 1.005330e+1
Plate 417: 16: Sisma -Y [Combination 5] -1.529265e+1 1.023874e+1
Plate 417: 17: SLU tr vert. + acqua [Combination 6] -1.972284e+1 2.525736e+1

Plate 417: 21: SLU [Absolute Envelope 1] 1.972284e+1 2.525736e+1
Plate 418: 12: SLU traffico uniforme [Combination 1] -1.175468e+1 2.103967e+1
Plate 418: 13: SLU tandem centrale [Combination 2] -9.759170e+0 -2.261181e+0
Plate 418: 14: SLU tandem Bordo [Combination 3] -7.936890e+0 8.916599e+0
Plate 418: 15: Sisma Y [Combination 4] -1.025050e+1 -3.394255e+0
Plate 418: 16: Sisma -Y [Combination 5] -1.015562e+1 -3.221658e+0
Plate 418: 17: SLU tr vert. + acqua [Combination 6] -1.175468e+1 2.103967e+1
Plate 418: 21: SLU [Absolute Envelope 1] 1.175468e+1 2.103967e+1
Plate 419: 12: SLU traffico uniforme [Combination 1] -4.644656e+0 1.587106e+1
Plate 419: 13: SLU tandem centrale [Combination 2] -5.406928e+0 -1.215130e+1
Plate 419: 14: SLU tandem Bordo [Combination 3] -3.908352e+0 -5.251997e-1
Plate 419: 15: Sisma Y [Combination 4] -5.617773e+0 -1.888953e+1
Plate 419: 16: Sisma -Y [Combination 5] -5.302891e+0 -1.747441e+1
Plate 419: 17: SLU tr vert. + acqua [Combination 6] -4.644656e+0 1.587106e+1
Plate 419: 21: SLU [Absolute Envelope 1] 5.617773e+0 1.888953e+1
Plate 420: 12: SLU traffico uniforme [Combination 1] 4.837672e+0 -1.176130e+0
Plate 420: 13: SLU tandem centrale [Combination 2] 1.701670e+0 -3.002715e+1
Plate 420: 14: SLU tandem Bordo [Combination 3] 1.928610e+0 -1.952861e+1
Plate 420: 15: Sisma Y [Combination 4] 2.025863e+0 -4.438352e+1
Plate 420: 16: Sisma -Y [Combination 5] 2.545606e+0 -4.130434e+1
Plate 420: 17: SLU tr vert. + acqua [Combination 6] 4.837672e+0 -1.176130e+0
Plate 420: 21: SLU [Absolute Envelope 1] 4.837672e+0 4.438352e+1
Plate 421: 12: SLU traffico uniforme [Combination 1] 2.480729e+1 -1.540120e+1
Plate 421: 13: SLU tandem centrale [Combination 2] 1.840500e+1 -2.159755e+1
Plate 421: 14: SLU tandem Bordo [Combination 3] 1.579030e+1 -1.861425e+1
Plate 421: 15: Sisma Y [Combination 4] 1.988628e+1 -2.777925e+1
Plate 421: 16: Sisma -Y [Combination 5] 2.077652e+1 -2.663226e+1
Plate 421: 17: SLU tr vert. + acqua [Combination 6] 2.480729e+1 -1.540120e+1
Plate 421: 21: SLU [Absolute Envelope 1] 2.480729e+1 2.777925e+1
Plate 422: 12: SLU traffico uniforme [Combination 1] -2.554421e+1 6.507940e+1
Plate 422: 13: SLU tandem centrale [Combination 2] -1.891700e+1 3.665261e+1
Plate 422: 14: SLU tandem Bordo [Combination 3] -1.658251e+1 4.514923e+1
Plate 422: 15: Sisma Y [Combination 4] -1.875093e+1 4.087442e+1
Plate 422: 16: Sisma -Y [Combination 5] -1.978089e+1 4.082568e+1
Plate 422: 17: SLU tr vert. + acqua [Combination 6] -2.554421e+1 6.507940e+1
Plate 422: 21: SLU [Absolute Envelope 1] 2.554421e+1 6.507940e+1
Plate 423: 12: SLU traffico uniforme [Combination 1] -9.619185e+0 1.020254e+2
Plate 423: 13: SLU tandem centrale [Combination 2] -9.353511e+0 6.467441e+1
Plate 423: 14: SLU tandem Bordo [Combination 3] -6.541583e+0 7.118525e+1
Plate 423: 15: Sisma Y [Combination 4] -9.390944e+0 6.616982e+1
Plate 423: 16: Sisma -Y [Combination 5] -9.432302e+0 6.730704e+1
Plate 423: 17: SLU tr vert. + acqua [Combination 6] -9.619185e+0 1.020254e+2
Plate 423: 21: SLU [Absolute Envelope 1] 9.619185e+0 1.020254e+2
Plate 424: 12: SLU traffico uniforme [Combination 1] -4.531145e+0 9.800853e+1
Plate 424: 13: SLU tandem centrale [Combination 2] -6.763300e+0 5.802429e+1
Plate 424: 14: SLU tandem Bordo [Combination 3] -3.997803e+0 6.533463e+1
Plate 424: 15: Sisma Y [Combination 4] -6.753171e+0 5.628343e+1
Plate 424: 16: Sisma -Y [Combination 5] -6.603621e+0 5.790898e+1
Plate 424: 17: SLU tr vert. + acqua [Combination 6] -4.531145e+0 9.800853e+1
Plate 424: 21: SLU [Absolute Envelope 1] 6.763300e+0 9.800853e+1
Plate 425: 12: SLU traffico uniforme [Combination 1] 4.570040e+0 -6.774339e+1
Plate 425: 13: SLU tandem centrale [Combination 2] -7.408229e-1 -8.133678e+1
Plate 425: 14: SLU tandem Bordo [Combination 3] 1.095193e+0 -6.790564e+1
Plate 425: 15: Sisma Y [Combination 4] -7.603508e-1 -9.735680e+1
Plate 425: 16: Sisma -Y [Combination 5] -3.501110e-1 -9.509349e+1
Plate 425: 17: SLU tr vert. + acqua [Combination 6] 4.570040e+0 -6.774339e+1
Plate 425: 21: SLU [Absolute Envelope 1] 4.570040e+0 9.735680e+1
Plate 426: 12: SLU traffico uniforme [Combination 1] 2.931228e+1 -1.597895e+2
Plate 426: 13: SLU tandem centrale [Combination 2] 2.270834e+1 -1.412609e+2
Plate 426: 14: SLU tandem Bordo [Combination 3] 1.951527e+1 -1.327249e+2
Plate 426: 15: Sisma Y [Combination 4] 2.337559e+1 -1.575735e+2
Plate 426: 16: Sisma -Y [Combination 5] 2.452636e+1 -1.564565e+2
Plate 426: 17: SLU tr vert. + acqua [Combination 6] 2.931228e+1 -1.597895e+2
Plate 426: 21: SLU [Absolute Envelope 1] 2.931228e+1 1.597895e+2
Plate 427: 12: SLU traffico uniforme [Combination 1] -4.403895e+1 8.325554e+1
Plate 427: 13: SLU tandem centrale [Combination 2] -3.366153e+1 5.155185e+1
Plate 427: 14: SLU tandem Bordo [Combination 3] -2.861834e+1 5.703816e+1
Plate 427: 15: Sisma Y [Combination 4] -3.375191e+1 5.578690e+1
Plate 427: 16: Sisma -Y [Combination 5] -3.463294e+1 5.610642e+1
Plate 427: 17: SLU tr vert. + acqua [Combination 6] -4.403895e+1 8.325554e+1
Plate 427: 21: SLU [Absolute Envelope 1] 4.403895e+1 8.325554e+1
Plate 428: 12: SLU traffico uniforme [Combination 1] -9.709214e-1 1.120586e+2

Plate 428: 13: SLU tandem centrale [Combination 2] -4.365202e+0 7.681429e+1
Plate 428: 14: SLU tandem Bordo [Combination 3] -7.218778e-1 8.009031e+1
Plate 428: 15: Sisma Y [Combination 4] -4.061929e+0 7.851938e+1
Plate 428: 16: Sisma -Y [Combination 5] -3.877883e+0 7.980582e+1
Plate 428: 17: SLU tr vert. + acqua [Combination 6] -9.709214e-1 1.120586e+2
Plate 428: 21: SLU [Absolute Envelope 1] 4.365202e+0 1.120586e+2
Plate 429: 12: SLU traffico uniforme [Combination 1] -2.587288e+0 1.221930e+2
Plate 429: 13: SLU tandem centrale [Combination 2] -6.580270e+0 8.260425e+1
Plate 429: 14: SLU tandem Bordo [Combination 3] -2.432560e+0 8.699765e+1
Plate 429: 15: Sisma Y [Combination 4] -6.132678e+0 8.399823e+1
Plate 429: 16: Sisma -Y [Combination 5] -6.189511e+0 8.540854e+1
Plate 429: 17: SLU tr vert. + acqua [Combination 6] -2.587288e+0 1.221930e+2
Plate 429: 21: SLU [Absolute Envelope 1] 6.580270e+0 1.221930e+2
Plate 430: 12: SLU traffico uniforme [Combination 1] -1.054667e+1 3.845512e+1
Plate 430: 13: SLU tandem centrale [Combination 2] -1.611294e+1 1.331532e+1
Plate 430: 14: SLU tandem Bordo [Combination 3] -1.045818e+1 2.212047e+1
Plate 430: 15: Sisma Y [Combination 4] -1.658914e+1 9.928111e+0
Plate 430: 16: Sisma -Y [Combination 5] -1.673107e+1 1.116703e+1
Plate 430: 17: SLU tr vert. + acqua [Combination 6] -1.054668e+1 3.845512e+1
Plate 430: 21: SLU [Absolute Envelope 1] 1.673107e+1 3.845512e+1
Plate 431: 12: SLU traffico uniforme [Combination 1] 1.503879e-2 4.073612e+0
Plate 431: 13: SLU tandem centrale [Combination 2] 6.234524e-1 6.573428e+0
Plate 431: 14: SLU tandem Bordo [Combination 3] 2.653982e-1 4.539661e+0
Plate 431: 15: Sisma Y [Combination 4] 7.176630e-1 9.251142e+0
Plate 431: 16: Sisma -Y [Combination 5] 7.250150e-1 7.266420e+0
Plate 431: 17: SLU tr vert. + acqua [Combination 6] 1.503879e-2 4.073612e+0
Plate 431: 21: SLU [Absolute Envelope 1] 7.250150e-1 9.251142e+0
Plate 432: 12: SLU traffico uniforme [Combination 1] -2.340896e-1 4.458018e+0
Plate 432: 13: SLU tandem centrale [Combination 2] 4.162548e-1 6.500815e+0
Plate 432: 14: SLU tandem Bordo [Combination 3] 8.847788e-2 4.857887e+0
Plate 432: 15: Sisma Y [Combination 4] 6.182723e-1 8.256036e+0
Plate 432: 16: Sisma -Y [Combination 5] 4.760849e-1 6.401527e+0
Plate 432: 17: SLU tr vert. + acqua [Combination 6] -2.340896e-1 4.458018e+0
Plate 432: 21: SLU [Absolute Envelope 1] 6.182723e-1 8.256036e+0
Plate 433: 12: SLU traffico uniforme [Combination 1] 1.521077e+0 1.607371e+1
Plate 433: 13: SLU tandem centrale [Combination 2] 1.597818e+0 1.607443e+1
Plate 433: 14: SLU tandem Bordo [Combination 3] 1.299663e+0 1.444977e+1
Plate 433: 15: Sisma Y [Combination 4] 2.284580e+0 1.634937e+1
Plate 433: 16: Sisma -Y [Combination 5] 1.504452e+0 1.490465e+1
Plate 433: 17: SLU tr vert. + acqua [Combination 6] 1.521077e+0 1.607371e+1
Plate 433: 21: SLU [Absolute Envelope 1] 2.284580e+0 1.634937e+1
Plate 434: 12: SLU traffico uniforme [Combination 1] 1.627241e+1 4.506407e+1
Plate 434: 13: SLU tandem centrale [Combination 2] 1.167337e+1 4.059055e+1
Plate 434: 14: SLU tandem Bordo [Combination 3] 1.140260e+1 3.883355e+1
Plate 434: 15: Sisma Y [Combination 4] 1.439131e+1 3.776411e+1
Plate 434: 16: Sisma -Y [Combination 5] 1.082135e+1 3.821461e+1
Plate 434: 17: SLU tr vert. + acqua [Combination 6] 1.627241e+1 4.506407e+1
Plate 434: 21: SLU [Absolute Envelope 1] 1.627241e+1 4.506407e+1
Plate 435: 12: SLU traffico uniforme [Combination 1] 3.979195e+1 -1.157619e+1
Plate 435: 13: SLU tandem centrale [Combination 2] 2.605700e+1 -9.514413e+0
Plate 435: 14: SLU tandem Bordo [Combination 3] 2.556331e+1 -8.592826e+0
Plate 435: 15: Sisma Y [Combination 4] 2.338647e+1 -7.579759e+0
Plate 435: 16: Sisma -Y [Combination 5] 2.968660e+1 -8.554266e+0
Plate 435: 17: SLU tr vert. + acqua [Combination 6] 3.979195e+1 -1.157619e+1
Plate 435: 21: SLU [Absolute Envelope 1] 3.979195e+1 1.157619e+1
Plate 436: 12: SLU traffico uniforme [Combination 1] 1.937460e-1 6.095379e+0
Plate 436: 13: SLU tandem centrale [Combination 2] 7.360534e-1 9.655808e+0
Plate 436: 14: SLU tandem Bordo [Combination 3] 2.761545e-1 7.676310e+0
Plate 436: 15: Sisma Y [Combination 4] 7.468396e-1 1.015444e+1
Plate 436: 16: Sisma -Y [Combination 5] 6.615045e-1 9.201134e+0
Plate 436: 17: SLU tr vert. + acqua [Combination 6] 1.937460e-1 6.095379e+0
Plate 436: 21: SLU [Absolute Envelope 1] 7.468396e-1 1.015444e+1
Plate 437: 12: SLU traffico uniforme [Combination 1] 1.123956e+0 6.539103e+0
Plate 437: 13: SLU tandem centrale [Combination 2] 1.290724e+0 9.675458e+0
Plate 437: 14: SLU tandem Bordo [Combination 3] 8.900975e-1 8.075659e+0
Plate 437: 15: Sisma Y [Combination 4] 1.488351e+0 9.155025e+0
Plate 437: 16: Sisma -Y [Combination 5] 1.224795e+0 8.438826e+0
Plate 437: 17: SLU tr vert. + acqua [Combination 6] 1.123956e+0 6.539103e+0
Plate 437: 21: SLU [Absolute Envelope 1] 1.488351e+0 9.675458e+0
Plate 438: 12: SLU traffico uniforme [Combination 1] 5.556741e+0 1.101578e+1
Plate 438: 13: SLU tandem centrale [Combination 2] 4.143636e+0 1.321402e+1
Plate 438: 14: SLU tandem Bordo [Combination 3] 3.800063e+0 1.178278e+1

Plate 438: 15: Sisma Y [Combination 4] 4.818702e+0 1.138595e+1
Plate 438: 16: Sisma -Y [Combination 5] 4.191312e+0 1.141416e+1
Plate 438: 17: SLU tr vert. + acqua [Combination 6] 5.556741e+0 1.101578e+1
Plate 438: 21: SLU [Absolute Envelope 1] 5.556741e+0 1.321402e+1
Plate 439: 12: SLU traffico uniforme [Combination 1] 1.641815e+1 1.530192e+0
Plate 439: 13: SLU tandem centrale [Combination 2] 1.098254e+1 3.567814e+0
Plate 439: 14: SLU tandem Bordo [Combination 3] 1.071188e+1 3.026711e+0
Plate 439: 15: Sisma Y [Combination 4] 1.213597e+1 2.157689e+0
Plate 439: 16: Sisma -Y [Combination 5] 1.177165e+1 2.888656e+0
Plate 439: 17: SLU tr vert. + acqua [Combination 6] 1.641815e+1 1.530192e+0
Plate 439: 21: SLU [Absolute Envelope 1] 1.641815e+1 3.567814e+0
Plate 440: 12: SLU traffico uniforme [Combination 1] 2.189610e+1 -1.592259e+1
Plate 440: 13: SLU tandem centrale [Combination 2] 1.313062e+1 -1.433973e+1
Plate 440: 14: SLU tandem Bordo [Combination 3] 1.303622e+1 -1.374867e+1
Plate 440: 15: Sisma Y [Combination 4] 1.389918e+1 -1.279697e+1
Plate 440: 16: Sisma -Y [Combination 5] 1.622431e+1 -1.345599e+1
Plate 440: 17: SLU tr vert. + acqua [Combination 6] 2.189610e+1 -1.592259e+1
Plate 440: 21: SLU [Absolute Envelope 1] 2.189610e+1 1.592259e+1
Plate 441: 12: SLU traffico uniforme [Combination 1] 1.280609e-1 4.127415e+0
Plate 441: 13: SLU tandem centrale [Combination 2] 6.914631e-1 8.594856e+0
Plate 441: 14: SLU tandem Bordo [Combination 3] 1.414847e-1 6.809434e+0
Plate 441: 15: Sisma Y [Combination 4] 5.871675e-1 8.014631e+0
Plate 441: 16: Sisma -Y [Combination 5] 4.672780e-1 7.659745e+0
Plate 441: 17: SLU tr vert. + acqua [Combination 6] 1.280609e-1 4.127415e+0
Plate 441: 21: SLU [Absolute Envelope 1] 6.914631e-1 8.594856e+0
Plate 442: 12: SLU traffico uniforme [Combination 1] 1.197656e+0 4.258459e-1
Plate 442: 13: SLU tandem centrale [Combination 2] 1.327386e+0 4.862068e+0
Plate 442: 14: SLU tandem Bordo [Combination 3] 8.614117e-1 3.609607e+0
Plate 442: 15: Sisma Y [Combination 4] 1.385735e+0 3.609233e+0
Plate 442: 16: Sisma -Y [Combination 5] 1.132135e+0 3.437827e+0
Plate 442: 17: SLU tr vert. + acqua [Combination 6] 1.197656e+0 4.258459e-1
Plate 442: 21: SLU [Absolute Envelope 1] 1.385735e+0 4.862068e+0
Plate 443: 12: SLU traffico uniforme [Combination 1] 5.828902e+0 -7.910697e+0
Plate 443: 13: SLU tandem centrale [Combination 2] 4.277040e+0 -2.454722e+0
Plate 443: 14: SLU tandem Bordo [Combination 3] 3.883753e+0 -3.279470e+0
Plate 443: 15: Sisma Y [Combination 4] 4.676161e+0 -4.164189e+0
Plate 443: 16: Sisma -Y [Combination 5] 4.341119e+0 -3.992655e+0
Plate 443: 17: SLU tr vert. + acqua [Combination 6] 5.828902e+0 -7.910697e+0
Plate 443: 21: SLU [Absolute Envelope 1] 5.828902e+0 7.910697e+0
Plate 444: 12: SLU traffico uniforme [Combination 1] 1.540186e+1 -2.320959e+1
Plate 444: 13: SLU tandem centrale [Combination 2] 1.012858e+1 -1.666560e+1
Plate 444: 14: SLU tandem Bordo [Combination 3] 9.884344e+0 -1.687705e+1
Plate 444: 15: Sisma Y [Combination 4] 1.096311e+1 -1.750272e+1
Plate 444: 16: Sisma -Y [Combination 5] 1.121011e+1 -1.727364e+1
Plate 444: 17: SLU tr vert. + acqua [Combination 6] 1.540186e+1 -2.320959e+1
Plate 444: 21: SLU [Absolute Envelope 1] 1.540186e+1 2.320959e+1
Plate 445: 12: SLU traffico uniforme [Combination 1] 1.918383e+1 -1.243669e+1
Plate 445: 13: SLU tandem centrale [Combination 2] 1.108961e+1 -1.032156e+1
Plate 445: 14: SLU tandem Bordo [Combination 3] 1.118984e+1 -1.017986e+1
Plate 445: 15: Sisma Y [Combination 4] 1.254549e+1 -9.981532e+0
Plate 445: 16: Sisma -Y [Combination 5] 1.413087e+1 -1.006798e+1
Plate 445: 17: SLU tr vert. + acqua [Combination 6] 1.918383e+1 -1.243669e+1
Plate 445: 21: SLU [Absolute Envelope 1] 1.918383e+1 1.243669e+1
Plate 446: 12: SLU traffico uniforme [Combination 1] -2.221027e-1 1.922177e-1
Plate 446: 13: SLU tandem centrale [Combination 2] 4.500434e-1 5.570074e+0
Plate 446: 14: SLU tandem Bordo [Combination 3] -1.861157e-1 3.980909e+0
Plate 446: 15: Sisma Y [Combination 4] 1.941340e-1 4.500022e+0
Plate 446: 16: Sisma -Y [Combination 5] 6.755125e-2 4.488087e+0
Plate 446: 17: SLU tr vert. + acqua [Combination 6] -2.221027e-1 1.922177e-1
Plate 446: 21: SLU [Absolute Envelope 1] 4.500434e-1 5.570074e+0
Plate 447: 12: SLU traffico uniforme [Combination 1] 2.257848e-2 -6.462403e+0
Plate 447: 13: SLU tandem centrale [Combination 2] 5.396614e-1 -1.032625e+0
Plate 447: 14: SLU tandem Bordo [Combination 3] 1.214944e-2 -1.944826e+0
Plate 447: 15: Sisma Y [Combination 4] 3.728090e-1 -2.329207e+0
Plate 447: 16: Sisma -Y [Combination 5] 1.479639e-1 -2.286858e+0
Plate 447: 17: SLU tr vert. + acqua [Combination 6] 2.257848e-2 -6.462403e+0
Plate 447: 21: SLU [Absolute Envelope 1] 5.396614e-1 6.462403e+0
Plate 448: 12: SLU traffico uniforme [Combination 1] 3.132865e+0 -2.066344e+1
Plate 448: 13: SLU tandem centrale [Combination 2] 2.553261e+0 -1.326008e+1
Plate 448: 14: SLU tandem Bordo [Combination 3] 2.090135e+0 -1.360960e+1
Plate 448: 15: Sisma Y [Combination 4] 2.586461e+0 -1.451140e+1
Plate 448: 16: Sisma -Y [Combination 5] 2.327914e+0 -1.453900e+1

Plate 448: 17: SLU tr vert. + acqua [Combination 6] 3.132865e+0 -2.066344e+1
Plate 448: 21: SLU [Absolute Envelope 1] 3.132865e+0 2.066344e+1
Plate 449: 12: SLU traffico uniforme [Combination 1] 1.584860e+1 -3.794070e+1
Plate 449: 13: SLU tandem centrale [Combination 2] 1.064197e+1 -2.661436e+1
Plate 449: 14: SLU tandem Bordo [Combination 3] 1.033961e+1 -2.694670e+1
Plate 449: 15: Sisma Y [Combination 4] 1.124684e+1 -2.818887e+1
Plate 449: 16: Sisma -Y [Combination 5] 1.150895e+1 -2.806794e+1
Plate 449: 17: SLU tr vert. + acqua [Combination 6] 1.584860e+1 -3.794070e+1
Plate 449: 21: SLU [Absolute Envelope 1] 1.584860e+1 3.794070e+1
Plate 450: 12: SLU traffico uniforme [Combination 1] 2.463545e+1 -1.395317e+1
Plate 450: 13: SLU tandem centrale [Combination 2] 1.527794e+1 -9.572126e+0
Plate 450: 14: SLU tandem Bordo [Combination 3] 1.553425e+1 -9.927347e+0
Plate 450: 15: Sisma Y [Combination 4] 1.652815e+1 -1.054431e+1
Plate 450: 16: Sisma -Y [Combination 5] 1.809369e+1 -1.007620e+1
Plate 450: 17: SLU tr vert. + acqua [Combination 6] 2.463545e+1 -1.395317e+1
Plate 450: 21: SLU [Absolute Envelope 1] 2.463545e+1 1.395317e+1
Plate 451: 12: SLU traffico uniforme [Combination 1] -6.564683e-1 -4.240729e+0
Plate 451: 13: SLU tandem centrale [Combination 2] 1.538573e-1 2.241985e+0
Plate 451: 14: SLU tandem Bordo [Combination 3] -5.599006e-1 6.321242e-1
Plate 451: 15: Sisma Y [Combination 4] -2.706166e-1 1.075940e+0
Plate 451: 16: Sisma -Y [Combination 5] -3.806931e-1 1.161152e+0
Plate 451: 17: SLU tr vert. + acqua [Combination 6] -6.564683e-1 -4.240729e+0
Plate 451: 21: SLU [Absolute Envelope 1] 6.564683e-1 4.240729e+0
Plate 452: 12: SLU traffico uniforme [Combination 1] -1.951753e+0 -9.692644e+0
Plate 452: 13: SLU tandem centrale [Combination 2] -7.908461e-1 -3.626298e+0
Plate 452: 14: SLU tandem Bordo [Combination 3] -1.363507e+0 -4.573499e+0
Plate 452: 15: Sisma Y [Combination 4] -1.222542e+0 -4.790167e+0
Plate 452: 16: Sisma -Y [Combination 5] -1.417910e+0 -4.682941e+0
Plate 452: 17: SLU tr vert. + acqua [Combination 6] -1.951753e+0 -9.692644e+0
Plate 452: 21: SLU [Absolute Envelope 1] 1.951753e+0 9.692644e+0
Plate 453: 12: SLU traffico uniforme [Combination 1] -2.533511e+0 -1.979460e+1
Plate 453: 13: SLU tandem centrale [Combination 2] -1.094182e+0 -1.296444e+1
Plate 453: 14: SLU tandem Bordo [Combination 3] -1.626996e+0 -1.329345e+1
Plate 453: 15: Sisma Y [Combination 4] -1.515512e+0 -1.389242e+1
Plate 453: 16: Sisma -Y [Combination 5] -1.881022e+0 -1.389624e+1
Plate 453: 17: SLU tr vert. + acqua [Combination 6] -2.533511e+0 -1.979460e+1
Plate 453: 21: SLU [Absolute Envelope 1] 2.533511e+0 1.979460e+1
Plate 454: 12: SLU traffico uniforme [Combination 1] 7.890098e+0 -3.363350e+1
Plate 454: 13: SLU tandem centrale [Combination 2] 5.864383e+0 -2.335648e+1
Plate 454: 14: SLU tandem Bordo [Combination 3] 5.320523e+0 -2.354459e+1
Plate 454: 15: Sisma Y [Combination 4] 5.933897e+0 -2.468674e+1
Plate 454: 16: Sisma -Y [Combination 5] 5.606441e+0 -2.473834e+1
Plate 454: 17: SLU tr vert. + acqua [Combination 6] 7.890098e+0 -3.363350e+1
Plate 454: 21: SLU [Absolute Envelope 1] 7.890098e+0 3.363350e+1
Plate 455: 12: SLU traffico uniforme [Combination 1] -3.797393e+1 2.188854e+0
Plate 455: 13: SLU tandem centrale [Combination 2] -2.736326e+1 4.066521e+0
Plate 455: 14: SLU tandem Bordo [Combination 3] -2.661229e+1 -3.928695e+0
Plate 455: 15: Sisma Y [Combination 4] -2.687735e+1 7.984150e+0
Plate 455: 16: Sisma -Y [Combination 5] -2.796002e+1 4.062987e+0
Plate 455: 17: SLU tr vert. + acqua [Combination 6] -3.797393e+1 2.188854e+0
Plate 455: 21: SLU [Absolute Envelope 1] 3.797393e+1 7.984150e+0
Plate 456: 12: SLU traffico uniforme [Combination 1] -8.354538e+0 1.174107e+1
Plate 456: 13: SLU tandem centrale [Combination 2] -7.639230e+0 1.258715e+1
Plate 456: 14: SLU tandem Bordo [Combination 3] -6.639846e+0 7.696153e+0
Plate 456: 15: Sisma Y [Combination 4] -5.613600e+0 1.092039e+1
Plate 456: 16: Sisma -Y [Combination 5] -7.252426e+0 1.193920e+1
Plate 456: 17: SLU tr vert. + acqua [Combination 6] -8.354538e+0 1.174107e+1
Plate 456: 21: SLU [Absolute Envelope 1] 8.354538e+0 1.258715e+1
Plate 457: 12: SLU traffico uniforme [Combination 1] -8.331193e-1 3.093702e+0
Plate 457: 13: SLU tandem centrale [Combination 2] -1.515572e+0 6.343662e+0
Plate 457: 14: SLU tandem Bordo [Combination 3] -8.220304e-1 2.511762e+0
Plate 457: 15: Sisma Y [Combination 4] -8.663443e-1 3.689685e+0
Plate 457: 16: Sisma -Y [Combination 5] -1.209573e+0 5.537412e+0
Plate 457: 17: SLU tr vert. + acqua [Combination 6] -8.331193e-1 3.093702e+0
Plate 457: 21: SLU [Absolute Envelope 1] 1.515572e+0 6.343662e+0
Plate 458: 12: SLU traffico uniforme [Combination 1] -1.108259e-1 1.544480e+0
Plate 458: 13: SLU tandem centrale [Combination 2] -8.378550e-1 5.859460e+0
Plate 458: 14: SLU tandem Bordo [Combination 3] -1.874555e-1 1.603371e+0
Plate 458: 15: Sisma Y [Combination 4] -5.355970e-1 2.680705e+0
Plate 458: 16: Sisma -Y [Combination 5] -5.671509e-1 4.762717e+0
Plate 458: 17: SLU tr vert. + acqua [Combination 6] -1.108259e-1 1.544480e+0
Plate 458: 21: SLU [Absolute Envelope 1] 8.378550e-1 5.859460e+0

Plate 459: 12: SLU traffico uniforme [Combination 1] -3.763846e-1 3.411679e+0
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Plate 459: 14: SLU tandem Bordo [Combination 3] -3.304641e-1 2.942629e+0
Plate 459: 15: Sisma Y [Combination 4] -8.035003e-1 4.776122e+0
Plate 459: 16: Sisma -Y [Combination 5] -7.550282e-1 6.951240e+0
Plate 459: 17: SLU tr vert. + acqua [Combination 6] -3.763846e-1 3.411679e+0
Plate 459: 21: SLU [Absolute Envelope 1] 1.007734e+0 8.534797e+0
Plate 460: 12: SLU traffico uniforme [Combination 1] -2.078157e+1 -9.811491e+0
Plate 460: 13: SLU tandem centrale [Combination 2] -1.291140e+1 -8.224554e+0
Plate 460: 14: SLU tandem Bordo [Combination 3] -1.277011e+1 -7.026442e+0
Plate 460: 15: Sisma Y [Combination 4] -1.520963e+1 -8.415993e+0
Plate 460: 16: Sisma -Y [Combination 5] -1.431830e+1 -8.172381e+0
Plate 460: 17: SLU tr vert. + acqua [Combination 6] -2.078157e+1 -9.811491e+0
Plate 460: 21: SLU [Absolute Envelope 1] 2.078157e+1 9.811491e+0
Plate 461: 12: SLU traffico uniforme [Combination 1] -1.164334e+1 -2.711380e+0
Plate 461: 13: SLU tandem centrale [Combination 2] -8.806541e+0 5.460816e-1
Plate 461: 14: SLU tandem Bordo [Combination 3] -8.167008e+0 -2.714463e+0
Plate 461: 15: Sisma Y [Combination 4] -8.173005e+0 4.025350e-1
Plate 461: 16: Sisma -Y [Combination 5] -8.972461e+0 -1.009970e-1
Plate 461: 17: SLU tr vert. + acqua [Combination 6] -1.164334e+1 -2.711380e+0
Plate 461: 21: SLU [Absolute Envelope 1] 1.164334e+1 2.714463e+0
Plate 462: 12: SLU traffico uniforme [Combination 1] -3.312434e+0 -2.329443e+0
Plate 462: 13: SLU tandem centrale [Combination 2] -3.093479e+0 2.251125e+0
Plate 462: 14: SLU tandem Bordo [Combination 3] -2.501352e+0 -1.664103e+0
Plate 462: 15: Sisma Y [Combination 4] -2.556908e+0 6.162276e-1
Plate 462: 16: Sisma -Y [Combination 5] -2.976126e+0 1.265805e+0
Plate 462: 17: SLU tr vert. + acqua [Combination 6] -3.312434e+0 -2.329443e+0
Plate 462: 21: SLU [Absolute Envelope 1] 3.312434e+0 2.329443e+0
Plate 463: 12: SLU traffico uniforme [Combination 1] -7.812593e-1 -2.197153e+0
Plate 463: 13: SLU tandem centrale [Combination 2] -1.267334e+0 3.172823e+0
Plate 463: 14: SLU tandem Bordo [Combination 3] -7.048046e-1 -1.466277e+0
Plate 463: 15: Sisma Y [Combination 4] -9.558747e-1 8.474961e-1
Plate 463: 16: Sisma -Y [Combination 5] -1.097929e+0 1.931326e+0
Plate 463: 17: SLU tr vert. + acqua [Combination 6] -7.812593e-1 -2.197153e+0
Plate 463: 21: SLU [Absolute Envelope 1] 1.267334e+0 3.172823e+0
Plate 464: 12: SLU traffico uniforme [Combination 1] -4.265243e-1 -3.669251e-1
Plate 464: 13: SLU tandem centrale [Combination 2] -1.017275e+0 5.789724e+0
Plate 464: 14: SLU tandem Bordo [Combination 3] -4.193846e-1 -3.057506e-1
Plate 464: 15: Sisma Y [Combination 4] -8.166185e-1 2.918926e+0
Plate 464: 16: Sisma -Y [Combination 5] -8.456425e-1 4.130046e+0
Plate 464: 17: SLU tr vert. + acqua [Combination 6] -4.265243e-1 -3.669251e-1
Plate 464: 21: SLU [Absolute Envelope 1] 1.017275e+0 5.789724e+0
Plate 465: 12: SLU traffico uniforme [Combination 1] -1.741383e+1 -1.574813e+1
Plate 465: 13: SLU tandem centrale [Combination 2] -1.019029e+1 -1.210351e+1
Plate 465: 14: SLU tandem Bordo [Combination 3] -1.005470e+1 -1.020971e+1
Plate 465: 15: Sisma Y [Combination 4] -1.256941e+1 -1.251832e+1
Plate 465: 16: Sisma -Y [Combination 5] -1.164601e+1 -1.255673e+1
Plate 465: 17: SLU tr vert. + acqua [Combination 6] -1.741383e+1 -1.574813e+1
Plate 465: 21: SLU [Absolute Envelope 1] 1.741383e+1 1.574813e+1
Plate 466: 12: SLU traffico uniforme [Combination 1] -1.036594e+1 -1.679693e+1
Plate 466: 13: SLU tandem centrale [Combination 2] -7.200541e+0 -1.085319e+1
Plate 466: 14: SLU tandem Bordo [Combination 3] -6.790560e+0 -1.124137e+1
Plate 466: 15: Sisma Y [Combination 4] -7.458578e+0 -1.147970e+1
Plate 466: 16: Sisma -Y [Combination 5] -7.642590e+0 -1.169464e+1
Plate 466: 17: SLU tr vert. + acqua [Combination 6] -1.036594e+1 -1.679693e+1
Plate 466: 21: SLU [Absolute Envelope 1] 1.036594e+1 1.679693e+1
Plate 467: 12: SLU traffico uniforme [Combination 1] -3.300115e+0 -1.008734e+1
Plate 467: 13: SLU tandem centrale [Combination 2] -2.875410e+0 -4.377414e+0
Plate 467: 14: SLU tandem Bordo [Combination 3] -2.433878e+0 -6.936073e+0
Plate 467: 15: Sisma Y [Combination 4] -2.571230e+0 -5.473839e+0
Plate 467: 16: Sisma -Y [Combination 5] -2.900446e+0 -5.349041e+0
Plate 467: 17: SLU tr vert. + acqua [Combination 6] -3.300115e+0 -1.008734e+1
Plate 467: 21: SLU [Absolute Envelope 1] 3.300115e+0 1.008734e+1
Plate 468: 12: SLU traffico uniforme [Combination 1] -7.318771e-1 -6.072805e+0
Plate 468: 13: SLU tandem centrale [Combination 2] -1.155420e+0 -2.227487e-1
Plate 468: 14: SLU tandem Bordo [Combination 3] -7.058441e-1 -4.450256e+0
Plate 468: 15: Sisma Y [Combination 4] -8.987878e-1 -1.827769e+0
Plate 468: 16: Sisma -Y [Combination 5] -1.083653e+0 -1.423719e+0
Plate 468: 17: SLU tr vert. + acqua [Combination 6] -7.318771e-1 -6.072805e+0
Plate 468: 21: SLU [Absolute Envelope 1] 1.155420e+0 6.072805e+0
Plate 469: 12: SLU traffico uniforme [Combination 1] -3.632021e-1 -3.488392e+0
Plate 469: 13: SLU tandem centrale [Combination 2] -9.348229e-1 3.152127e+0

Plate 469: 14: SLU tandem Bordo [Combination 3] -4.190286e-1 -2.938124e+0
Plate 469: 15: Sisma Y [Combination 4] -7.631706e-1 1.033064e+0
Plate 469: 16: Sisma -Y [Combination 5] -8.477909e-1 1.560682e+0
Plate 469: 17: SLU tr vert. + acqua [Combination 6] -3.632021e-1 -3.488392e+0
Plate 469: 21: SLU [Absolute Envelope 1] 9.348229e-1 3.488392e+0
Plate 470: 12: SLU traffico uniforme [Combination 1] -2.166530e+1 -2.804483e+1
Plate 470: 13: SLU tandem centrale [Combination 2] -1.310616e+1 -1.920786e+1
Plate 470: 14: SLU tandem Bordo [Combination 3] -1.286738e+1 -1.801010e+1
Plate 470: 15: Sisma Y [Combination 4] -1.528871e+1 -2.016932e+1
Plate 470: 16: Sisma -Y [Combination 5] -1.438358e+1 -2.074543e+1
Plate 470: 17: SLU tr vert. + acqua [Combination 6] -2.166530e+1 -2.804483e+1
Plate 470: 21: SLU [Absolute Envelope 1] 2.166530e+1 2.804483e+1
Plate 471: 12: SLU traffico uniforme [Combination 1] -7.300696e+0 -2.504680e+1
Plate 471: 13: SLU tandem centrale [Combination 2] -5.073559e+0 -1.689925e+1
Plate 471: 14: SLU tandem Bordo [Combination 3] -4.780775e+0 -1.611896e+1
Plate 471: 15: Sisma Y [Combination 4] -5.332530e+0 -1.800073e+1
Plate 471: 16: Sisma -Y [Combination 5] -5.466074e+0 -1.796126e+1
Plate 471: 17: SLU tr vert. + acqua [Combination 6] -7.300696e+0 -2.504680e+1
Plate 471: 21: SLU [Absolute Envelope 1] 7.300696e+0 2.504680e+1
Plate 472: 12: SLU traffico uniforme [Combination 1] -1.149152e+0 -1.463459e+1
Plate 472: 13: SLU tandem centrale [Combination 2] -1.309700e+0 -8.540828e+0
Plate 472: 14: SLU tandem Bordo [Combination 3] -1.029503e+0 -9.904544e+0
Plate 472: 15: Sisma Y [Combination 4] -1.081422e+0 -9.443696e+0
Plate 472: 16: Sisma -Y [Combination 5] -1.363550e+0 -9.436615e+0
Plate 472: 17: SLU tr vert. + acqua [Combination 6] -1.149152e+0 -1.463459e+1
Plate 472: 21: SLU [Absolute Envelope 1] 1.363550e+0 1.463459e+1
Plate 473: 12: SLU traffico uniforme [Combination 1] 5.754799e-2 -9.040518e+0
Plate 473: 13: SLU tandem centrale [Combination 2] -5.175405e-1 -3.081709e+0
Plate 473: 14: SLU tandem Bordo [Combination 3] -2.045335e-1 -6.683623e+0
Plate 473: 15: Sisma Y [Combination 4] -3.319020e-1 -4.195187e+0
Plate 473: 16: Sisma -Y [Combination 5] -5.219088e-1 -4.174379e+0
Plate 473: 17: SLU tr vert. + acqua [Combination 6] 5.754799e-2 -9.040518e+0
Plate 473: 21: SLU [Absolute Envelope 1] 5.219088e-1 9.040518e+0
Plate 474: 12: SLU traffico uniforme [Combination 1] -1.425091e-1 -6.276290e+0
Plate 474: 13: SLU tandem centrale [Combination 2] -7.205965e-1 5.642264e-1
Plate 474: 14: SLU tandem Bordo [Combination 3] -2.997134e-1 -5.176962e+0
Plate 474: 15: Sisma Y [Combination 4] -6.023855e-1 -9.741128e-1
Plate 474: 16: Sisma -Y [Combination 5] -7.190857e-1 -8.787350e-1
Plate 474: 17: SLU tr vert. + acqua [Combination 6] -1.425091e-1 -6.276290e+0
Plate 474: 21: SLU [Absolute Envelope 1] 7.205965e-1 6.276290e+0
Plate 475: 12: SLU traffico uniforme [Combination 1] -3.975461e+1 -4.021328e+1
Plate 475: 13: SLU tandem centrale [Combination 2] -2.537897e+1 -2.607675e+1
Plate 475: 14: SLU tandem Bordo [Combination 3] -2.499829e+1 -2.548843e+1
Plate 475: 15: Sisma Y [Combination 4] -2.759214e+1 -2.807683e+1
Plate 475: 16: Sisma -Y [Combination 5] -2.708107e+1 -2.840366e+1
Plate 475: 17: SLU tr vert. + acqua [Combination 6] -3.975461e+1 -4.021328e+1
Plate 475: 21: SLU [Absolute Envelope 1] 3.975461e+1 4.021328e+1
Plate 476: 12: SLU traffico uniforme [Combination 1] 1.192488e-1 -2.106014e+1
Plate 476: 13: SLU tandem centrale [Combination 2] -5.488065e-1 -1.417768e+1
Plate 476: 14: SLU tandem Bordo [Combination 3] -3.822841e-1 -1.358669e+1
Plate 476: 15: Sisma Y [Combination 4] -1.299455e-1 -1.517512e+1
Plate 476: 16: Sisma -Y [Combination 5] -5.674557e-1 -1.514721e+1
Plate 476: 17: SLU tr vert. + acqua [Combination 6] 1.192488e-1 -2.106014e+1
Plate 476: 21: SLU [Absolute Envelope 1] 5.674557e-1 2.106014e+1
Plate 477: 12: SLU traffico uniforme [Combination 1] 2.262806e+0 -1.439455e+1
Plate 477: 13: SLU tandem centrale [Combination 2] 1.017624e+0 -8.639003e+0
Plate 477: 14: SLU tandem Bordo [Combination 3] 1.118150e+0 -9.863676e+0
Plate 477: 15: Sisma Y [Combination 4] 1.321712e+0 -9.429272e+0
Plate 477: 16: Sisma -Y [Combination 5] 1.029709e+0 -9.526371e+0
Plate 477: 17: SLU tr vert. + acqua [Combination 6] 2.262806e+0 -1.439455e+1
Plate 477: 21: SLU [Absolute Envelope 1] 2.262806e+0 1.439455e+1
Plate 478: 12: SLU traffico uniforme [Combination 1] 1.231171e+0 -1.106563e+1
Plate 478: 13: SLU tandem centrale [Combination 2] 3.939940e-1 -4.854158e+0
Plate 478: 14: SLU tandem Bordo [Combination 3] 5.600019e-1 -8.176361e+0
Plate 478: 15: Sisma Y [Combination 4] 5.099623e-1 -5.781436e+0
Plate 478: 16: Sisma -Y [Combination 5] 3.361181e-1 -5.920534e+0
Plate 478: 17: SLU tr vert. + acqua [Combination 6] 1.231171e+0 -1.106563e+1
Plate 478: 21: SLU [Absolute Envelope 1] 1.231171e+0 1.106563e+1
Plate 479: 12: SLU traffico uniforme [Combination 1] -6.687968e-1 7.342092e+0
Plate 479: 13: SLU tandem centrale [Combination 2] -1.227058e+0 1.440756e+1
Plate 479: 14: SLU tandem Bordo [Combination 3] -5.103087e-1 5.752717e+0
Plate 479: 15: Sisma Y [Combination 4] -1.059819e+0 9.607986e+0

Plate 479: 16: Sisma -Y [Combination 5] -9.905115e-1 1.172805e+1
Plate 479: 17: SLU tr vert. + acqua [Combination 6] -6.687968e-1 7.342092e+0
Plate 479: 21: SLU [Absolute Envelope 1] 1.227058e+0 1.440756e+1
Plate 480: 12: SLU traffico uniforme [Combination 1] -8.542356e-1 9.746060e+0
Plate 480: 13: SLU tandem centrale [Combination 2] -1.392914e+0 1.956873e+1
Plate 480: 14: SLU tandem Bordo [Combination 3] -6.421933e-1 7.489452e+0
Plate 480: 15: Sisma Y [Combination 4] -1.219418e+0 1.378570e+1
Plate 480: 16: Sisma -Y [Combination 5] -1.159703e+0 1.562651e+1
Plate 480: 17: SLU tr vert. + acqua [Combination 6] -8.542356e-1 9.746060e+0
Plate 480: 21: SLU [Absolute Envelope 1] 1.392914e+0 1.956873e+1
Plate 481: 12: SLU traffico uniforme [Combination 1] -1.156239e+0 1.015868e+1
Plate 481: 13: SLU tandem centrale [Combination 2] -1.647780e+0 2.313011e+1
Plate 481: 14: SLU tandem Bordo [Combination 3] -8.690793e-1 7.719580e+0
Plate 481: 15: Sisma Y [Combination 4] -1.461574e+0 1.654431e+1
Plate 481: 16: Sisma -Y [Combination 5] -1.417565e+0 1.794137e+1
Plate 481: 17: SLU tr vert. + acqua [Combination 6] -1.156239e+0 1.015868e+1
Plate 481: 21: SLU [Absolute Envelope 1] 1.647780e+0 2.313011e+1
Plate 482: 12: SLU traffico uniforme [Combination 1] -1.554522e+0 8.407306e+0
Plate 482: 13: SLU tandem centrale [Combination 2] -1.979626e+0 2.403524e+1
Plate 482: 14: SLU tandem Bordo [Combination 3] -1.172517e+0 6.200109e+0
Plate 482: 15: Sisma Y [Combination 4] -1.778546e+0 1.707165e+1
Plate 482: 16: Sisma -Y [Combination 5] -1.752971e+0 1.791951e+1
Plate 482: 17: SLU tr vert. + acqua [Combination 6] -1.554522e+0 8.407306e+0
Plate 482: 21: SLU [Absolute Envelope 1] 1.979626e+0 2.403524e+1
Plate 483: 12: SLU traffico uniforme [Combination 1] -1.815583e+0 4.679347e+0
Plate 483: 13: SLU tandem centrale [Combination 2] -2.211403e+0 2.091270e+1
Plate 483: 14: SLU tandem Bordo [Combination 3] -1.382145e+0 2.974334e+0
Plate 483: 15: Sisma Y [Combination 4] -1.992385e+0 1.442778e+1
Plate 483: 16: Sisma -Y [Combination 5] -1.987290e+0 1.467564e+1
Plate 483: 17: SLU tr vert. + acqua [Combination 6] -1.815583e+0 4.679347e+0
Plate 483: 21: SLU [Absolute Envelope 1] 2.211403e+0 2.091270e+1
Plate 484: 12: SLU traffico uniforme [Combination 1] -7.118324e-1 3.423011e+0
Plate 484: 13: SLU tandem centrale [Combination 2] -1.309399e+0 1.166341e+1
Plate 484: 14: SLU tandem Bordo [Combination 3] -5.909856e-1 2.173450e+0
Plate 484: 15: Sisma Y [Combination 4] -1.151537e+0 7.753149e+0
Plate 484: 16: Sisma -Y [Combination 5] -1.133265e+0 8.999709e+0
Plate 484: 17: SLU tr vert. + acqua [Combination 6] -7.118324e-1 3.423011e+0
Plate 484: 21: SLU [Absolute Envelope 1] 1.309399e+0 1.166341e+1
Plate 485: 12: SLU traffico uniforme [Combination 1] -1.045285e+0 6.356633e+0
Plate 485: 13: SLU tandem centrale [Combination 2] -1.712009e+0 1.761675e+1
Plate 485: 14: SLU tandem Bordo [Combination 3] -8.311010e-1 4.151348e+0
Plate 485: 15: Sisma Y [Combination 4] -1.528661e+0 1.254611e+1
Plate 485: 16: Sisma -Y [Combination 5] -1.509190e+0 1.372184e+1
Plate 485: 17: SLU tr vert. + acqua [Combination 6] -1.045285e+0 6.356633e+0
Plate 485: 21: SLU [Absolute Envelope 1] 1.712009e+0 1.761675e+1
Plate 486: 12: SLU traffico uniforme [Combination 1] -1.426955e+0 7.916302e+0
Plate 486: 13: SLU tandem centrale [Combination 2] -2.210593e+0 2.272197e+1
Plate 486: 14: SLU tandem Bordo [Combination 3] -1.123184e+0 5.183810e+0
Plate 486: 15: Sisma Y [Combination 4] -1.974221e+0 1.650997e+1
Plate 486: 16: Sisma -Y [Combination 5] -1.962502e+0 1.752342e+1
Plate 486: 17: SLU tr vert. + acqua [Combination 6] -1.426955e+0 7.916302e+0
Plate 486: 21: SLU [Absolute Envelope 1] 2.210593e+0 2.272197e+1
Plate 487: 12: SLU traffico uniforme [Combination 1] -1.811023e+0 7.662847e+0
Plate 487: 13: SLU tandem centrale [Combination 2] -2.750285e+0 2.561798e+1
Plate 487: 14: SLU tandem Bordo [Combination 3] -1.422070e+0 4.850347e+0
Plate 487: 15: Sisma Y [Combination 4] -2.443554e+0 1.856705e+1
Plate 487: 16: Sisma -Y [Combination 5] -2.441007e+0 1.933506e+1
Plate 487: 17: SLU tr vert. + acqua [Combination 6] -1.811023e+0 7.662847e+0
Plate 487: 21: SLU [Absolute Envelope 1] 2.750285e+0 2.561798e+1
Plate 488: 12: SLU traffico uniforme [Combination 1] -1.981918e+0 5.332639e+0
Plate 488: 13: SLU tandem centrale [Combination 2] -3.087999e+0 2.428471e+1
Plate 488: 14: SLU tandem Bordo [Combination 3] -1.561414e+0 2.852552e+0
Plate 488: 15: Sisma Y [Combination 4] -2.712226e+0 1.722160e+1
Plate 488: 16: Sisma -Y [Combination 5] -2.718307e+0 1.767468e+1
Plate 488: 17: SLU tr vert. + acqua [Combination 6] -1.981918e+0 5.332639e+0
Plate 488: 21: SLU [Absolute Envelope 1] 3.087999e+0 2.428471e+1
Plate 489: 12: SLU traffico uniforme [Combination 1] -7.916243e-1 -3.226179e-3
Plate 489: 13: SLU tandem centrale [Combination 2] -1.414769e+0 8.863581e+0
Plate 489: 14: SLU tandem Bordo [Combination 3] -6.948766e-1 -8.314998e-1
Plate 489: 15: Sisma Y [Combination 4] -1.270657e+0 5.746963e+0
Plate 489: 16: Sisma -Y [Combination 5] -1.301504e+0 6.373397e+0
Plate 489: 17: SLU tr vert. + acqua [Combination 6] -7.916243e-1 -3.226179e-3

Plate 489: 21: SLU [Absolute Envelope 1] 1.414769e+0 8.863581e+0
Plate 490: 12: SLU traffico uniforme [Combination 1] -1.274882e+0 3.036524e+0
Plate 490: 13: SLU tandem centrale [Combination 2] -2.060971e+0 1.489791e+1
Plate 490: 14: SLU tandem Bordo [Combination 3] -1.051544e+0 1.129256e+0
Plate 490: 15: Sisma Y [Combination 4] -1.865003e+0 1.061640e+1
Plate 490: 16: Sisma -Y [Combination 5] -1.886780e+0 1.130294e+1
Plate 490: 17: SLU tr vert. + acqua [Combination 6] -1.274882e+0 3.036524e+0
Plate 490: 21: SLU [Absolute Envelope 1] 2.060971e+0 1.489791e+1
Plate 491: 12: SLU traffico uniforme [Combination 1] -1.742550e+0 5.314506e+0
Plate 491: 13: SLU tandem centrale [Combination 2] -2.810050e+0 2.062078e+1
Plate 491: 14: SLU tandem Bordo [Combination 3] -1.417960e+0 2.651579e+0
Plate 491: 15: Sisma Y [Combination 4] -2.519433e+0 1.511057e+1
Plate 491: 16: Sisma -Y [Combination 5] -2.539688e+0 1.581580e+1
Plate 491: 17: SLU tr vert. + acqua [Combination 6] -1.742550e+0 5.314506e+0
Plate 491: 21: SLU [Absolute Envelope 1] 2.810050e+0 2.062078e+1
Plate 492: 12: SLU traffico uniforme [Combination 1] -2.124498e+0 6.175173e+0
Plate 492: 13: SLU tandem centrale [Combination 2] -3.573771e+0 2.458839e+1
Plate 492: 14: SLU tandem Bordo [Combination 3] -1.724351e+0 3.182764e+0
Plate 492: 15: Sisma Y [Combination 4] -3.155299e+0 1.803879e+1
Plate 492: 16: Sisma -Y [Combination 5] -3.173844e+0 1.870418e+1
Plate 492: 17: SLU tr vert. + acqua [Combination 6] -2.124498e+0 6.175173e+0
Plate 492: 21: SLU [Absolute Envelope 1] 3.573771e+0 2.458839e+1
Plate 493: 12: SLU traffico uniforme [Combination 1] -2.208210e+0 5.042115e+0
Plate 493: 13: SLU tandem centrale [Combination 2] -4.048963e+0 2.461889e+1
Plate 493: 14: SLU tandem Bordo [Combination 3] -1.797007e+0 2.195396e+0
Plate 493: 15: Sisma Y [Combination 4] -3.501133e+0 1.771349e+1
Plate 493: 16: Sisma -Y [Combination 5] -3.515561e+0 1.826819e+1
Plate 493: 17: SLU tr vert. + acqua [Combination 6] -2.208210e+0 5.042115e+0
Plate 493: 21: SLU [Absolute Envelope 1] 4.048963e+0 2.461889e+1
Plate 494: 12: SLU traffico uniforme [Combination 1] -8.732689e-1 -3.317599e+0
Plate 494: 13: SLU tandem centrale [Combination 2] -1.506711e+0 5.730007e+0
Plate 494: 14: SLU tandem Bordo [Combination 3] -7.934399e-1 -3.546935e+0
Plate 494: 15: Sisma Y [Combination 4] -1.385324e+0 3.342227e+0
Plate 494: 16: Sisma -Y [Combination 5] -1.460343e+0 3.559995e+0
Plate 494: 17: SLU tr vert. + acqua [Combination 6] -8.732689e-1 -3.317599e+0
Plate 494: 21: SLU [Absolute Envelope 1] 1.506711e+0 5.730007e+0
Plate 495: 12: SLU traffico uniforme [Combination 1] -1.494681e+0 -4.318196e-1
Plate 495: 13: SLU tandem centrale [Combination 2] -2.389070e+0 1.124146e+1
Plate 495: 14: SLU tandem Bordo [Combination 3] -1.261669e+0 -1.772224e+0
Plate 495: 15: Sisma Y [Combination 4] -2.185184e+0 7.864665e+0
Plate 495: 16: Sisma -Y [Combination 5] -2.247530e+0 8.208067e+0
Plate 495: 17: SLU tr vert. + acqua [Combination 6] -1.494681e+0 -4.318196e-1
Plate 495: 21: SLU [Absolute Envelope 1] 2.389070e+0 1.124146e+1
Plate 496: 12: SLU traffico uniforme [Combination 1] -2.052371e+0 2.214626e+0
Plate 496: 13: SLU tandem centrale [Combination 2] -3.390753e+0 1.674529e+1
Plate 496: 14: SLU tandem Bordo [Combination 3] -1.707362e+0 -2.839312e-2
Plate 496: 15: Sisma Y [Combination 4] -3.051821e+0 1.229349e+1
Plate 496: 16: Sisma -Y [Combination 5] -3.103979e+0 1.275377e+1
Plate 496: 17: SLU tr vert. + acqua [Combination 6] -2.052371e+0 2.214626e+0
Plate 496: 21: SLU [Absolute Envelope 1] 3.390753e+0 1.674529e+1
Plate 497: 12: SLU traffico uniforme [Combination 1] -2.461537e+0 3.869061e+0
Plate 497: 13: SLU tandem centrale [Combination 2] -4.409014e+0 2.090696e+1
Plate 497: 14: SLU tandem Bordo [Combination 3] -2.044688e+0 1.088229e+0
Plate 497: 15: Sisma Y [Combination 4] -3.884683e+0 1.547692e+1
Plate 497: 16: Sisma -Y [Combination 5] -3.924340e+0 1.601922e+1
Plate 497: 17: SLU tr vert. + acqua [Combination 6] -2.461537e+0 3.869061e+0
Plate 497: 21: SLU [Absolute Envelope 1] 4.409014e+0 2.090696e+1
Plate 498: 12: SLU traffico uniforme [Combination 1] -2.490714e+0 3.796070e+0
Plate 498: 13: SLU tandem centrale [Combination 2] -5.091481e+0 2.179261e+1
Plate 498: 14: SLU tandem Bordo [Combination 3] -2.076612e+0 9.454324e-1
Plate 498: 15: Sisma Y [Combination 4] -4.364937e+0 1.584782e+1
Plate 498: 16: Sisma -Y [Combination 5] -4.387864e+0 1.641240e+1
Plate 498: 17: SLU tr vert. + acqua [Combination 6] -2.490714e+0 3.796070e+0
Plate 498: 21: SLU [Absolute Envelope 1] 5.091481e+0 2.179261e+1
Plate 499: 12: SLU traffico uniforme [Combination 1] -9.114414e-1 -6.808235e+0
Plate 499: 13: SLU tandem centrale [Combination 2] -1.552775e+0 2.177732e+0
Plate 499: 14: SLU tandem Bordo [Combination 3] -8.434131e-1 -6.173303e+0
Plate 499: 15: Sisma Y [Combination 4] -1.460213e+0 4.378683e-1
Plate 499: 16: Sisma -Y [Combination 5] -1.574042e+0 4.354270e-1
Plate 499: 17: SLU tr vert. + acqua [Combination 6] -9.114414e-1 -6.808235e+0
Plate 499: 21: SLU [Absolute Envelope 1] 1.574042e+0 6.808235e+0
Plate 500: 12: SLU traffico uniforme [Combination 1] -1.621622e+0 -4.200797e+0

Plate 500: 13: SLU tandem centrale [Combination 2] -2.631938e+0 6.647189e+0
Plate 500: 14: SLU tandem Bordo [Combination 3] -1.387824e+0 -4.679462e+0
Plate 500: 15: Sisma Y [Combination 4] -2.430157e+0 4.289217e+0
Plate 500: 16: Sisma -Y [Combination 5] -2.531168e+0 4.415447e+0
Plate 500: 17: SLU tr vert. + acqua [Combination 6] -1.621622e+0 -4.200797e+0
Plate 500: 21: SLU [Absolute Envelope 1] 2.631938e+0 6.647189e+0
Plate 501: 12: SLU traffico uniforme [Combination 1] -2.259025e+0 -1.539543e+0
Plate 501: 13: SLU tandem centrale [Combination 2] -3.874372e+0 1.109807e+1
Plate 501: 14: SLU tandem Bordo [Combination 3] -1.904353e+0 -2.999165e+0
Plate 501: 15: Sisma Y [Combination 4] -3.509213e+0 8.060860e+0
Plate 501: 16: Sisma -Y [Combination 5] -3.592039e+0 8.327206e+0
Plate 501: 17: SLU tr vert. + acqua [Combination 6] -2.259025e+0 -1.539543e+0
Plate 501: 21: SLU [Absolute Envelope 1] 3.874372e+0 1.109807e+1
Plate 502: 12: SLU traffico uniforme [Combination 1] -2.735465e+0 5.388439e-1
Plate 502: 13: SLU tandem centrale [Combination 2] -5.180440e+0 1.443026e+1
Plate 502: 14: SLU tandem Bordo [Combination 3] -2.302114e+0 -1.626485e+0
Plate 502: 15: Sisma Y [Combination 4] -4.583752e+0 1.076854e+1
Plate 502: 16: Sisma -Y [Combination 5] -4.643574e+0 1.116145e+1
Plate 502: 17: SLU tr vert. + acqua [Combination 6] -2.735465e+0 5.388439e-1
Plate 502: 21: SLU [Absolute Envelope 1] 5.180440e+0 1.443026e+1
Plate 503: 12: SLU traffico uniforme [Combination 1] -1.667710e+0 -4.210414e-1
Plate 503: 13: SLU tandem centrale [Combination 2] -2.097250e+0 1.225795e+1
Plate 503: 14: SLU tandem Bordo [Combination 3] -1.299356e+0 -1.547129e+0
Plate 503: 15: Sisma Y [Combination 4] -1.866846e+0 7.702087e+0
Plate 503: 16: Sisma -Y [Combination 5] -1.883616e+0 7.346806e+0
Plate 503: 17: SLU tr vert. + acqua [Combination 6] -1.667710e+0 -4.210414e-1
Plate 503: 21: SLU [Absolute Envelope 1] 2.097250e+0 1.225795e+1
Plate 504: 12: SLU traffico uniforme [Combination 1] -1.053701e+0 -6.041045e+0
Plate 504: 13: SLU tandem centrale [Combination 2] -1.554430e+0 -2.149699e+0
Plate 504: 14: SLU tandem Bordo [Combination 3] -8.850872e-1 -6.663284e+0
Plate 504: 15: Sisma Y [Combination 4] -1.328803e+0 -3.064111e+0
Plate 504: 16: Sisma -Y [Combination 5] -1.368589e+0 -3.981942e+0
Plate 504: 17: SLU tr vert. + acqua [Combination 6] -1.053701e+0 -6.041045e+0
Plate 504: 21: SLU [Absolute Envelope 1] 1.554430e+0 6.663284e+0
Plate 505: 12: SLU traffico uniforme [Combination 1] -1.279405e-1 -1.099593e+1
Plate 505: 13: SLU tandem centrale [Combination 2] -6.129353e-1 -1.818620e+1
Plate 505: 14: SLU tandem Bordo [Combination 3] -2.263183e-1 -1.126776e+1
Plate 505: 15: Sisma Y [Combination 4] -4.502914e-1 -1.481980e+1
Plate 505: 16: Sisma -Y [Combination 5] -5.039988e-1 -1.619612e+1
Plate 505: 17: SLU tr vert. + acqua [Combination 6] -1.279405e-1 -1.099593e+1
Plate 505: 21: SLU [Absolute Envelope 1] 6.129353e-1 1.818620e+1
Plate 506: 12: SLU traffico uniforme [Combination 1] 6.302450e-1 -1.496513e+1
Plate 506: 13: SLU tandem centrale [Combination 2] 9.070176e-2 -3.200180e+1
Plate 506: 14: SLU tandem Bordo [Combination 3] 3.001358e-1 -1.501820e+1
Plate 506: 15: Sisma Y [Combination 4] 2.330065e-1 -2.486647e+1
Plate 506: 16: Sisma -Y [Combination 5] 1.608637e-1 -2.660662e+1
Plate 506: 17: SLU tr vert. + acqua [Combination 6] 6.302450e-1 -1.496513e+1
Plate 506: 21: SLU [Absolute Envelope 1] 6.302450e-1 3.200180e+1
Plate 507: 12: SLU traffico uniforme [Combination 1] 7.706712e-1 -1.661517e+1
Plate 507: 13: SLU tandem centrale [Combination 2] 2.421160e-1 -3.767889e+1
Plate 507: 14: SLU tandem Bordo [Combination 3] 4.031384e-1 -1.667199e+1
Plate 507: 15: Sisma Y [Combination 4] 3.745882e-1 -2.891543e+1
Plate 507: 16: Sisma -Y [Combination 5] 2.950962e-1 -3.082198e+1
Plate 507: 17: SLU tr vert. + acqua [Combination 6] 7.706712e-1 -1.661517e+1
Plate 507: 21: SLU [Absolute Envelope 1] 7.706712e-1 3.767889e+1
Plate 508: 12: SLU traffico uniforme [Combination 1] -1.701859e+0 1.076683e+0
Plate 508: 13: SLU tandem centrale [Combination 2] -2.828497e+0 1.618972e+1
Plate 508: 14: SLU tandem Bordo [Combination 3] -1.359795e+0 -7.690293e-1
Plate 508: 15: Sisma Y [Combination 4] -2.447216e+0 1.075746e+1
Plate 508: 16: Sisma -Y [Combination 5] -2.460147e+0 1.084748e+1
Plate 508: 17: SLU tr vert. + acqua [Combination 6] -1.701859e+0 1.076683e+0
Plate 508: 21: SLU [Absolute Envelope 1] 2.828497e+0 1.618972e+1
Plate 509: 12: SLU traffico uniforme [Combination 1] -9.252156e-1 -4.401941e+0
Plate 509: 13: SLU tandem centrale [Combination 2] -1.691316e+0 2.132273e-1
Plate 509: 14: SLU tandem Bordo [Combination 3] -7.813645e-1 -5.476172e+0
Plate 509: 15: Sisma Y [Combination 4] -1.448547e+0 -1.395970e+0
Plate 509: 16: Sisma -Y [Combination 5] -1.466126e+0 -1.683372e+0
Plate 509: 17: SLU tr vert. + acqua [Combination 6] -9.252156e-1 -4.401941e+0
Plate 509: 21: SLU [Absolute Envelope 1] 1.691316e+0 5.476172e+0
Plate 510: 12: SLU traffico uniforme [Combination 1] 5.917413e-2 -9.656382e+0
Plate 510: 13: SLU tandem centrale [Combination 2] -7.724782e-2 -1.874067e+1
Plate 510: 14: SLU tandem Bordo [Combination 3] -4.054463e-2 -1.003850e+1

Plate 510: 15: Sisma Y [Combination 4] -7.190759e-2 -1.551540e+1
Plate 510: 16: Sisma -Y [Combination 5] -9.135077e-2 -1.613601e+1
Plate 510: 17: SLU tr vert. + acqua [Combination 6] 5.917413e-2 -9.656382e+0
Plate 510: 21: SLU [Absolute Envelope 1] 9.135077e-2 1.874067e+1
Plate 511: 12: SLU traffico uniforme [Combination 1] 9.247280e-1 -1.393550e+1
Plate 511: 13: SLU tandem centrale [Combination 2] 1.297836e+0 -3.496950e+1
Plate 511: 14: SLU tandem Bordo [Combination 3] 6.229733e-1 -1.381607e+1
Plate 511: 15: Sisma Y [Combination 4] 1.105841e+0 -2.750423e+1
Plate 511: 16: Sisma -Y [Combination 5] 1.088805e+0 -2.840582e+1
Plate 511: 17: SLU tr vert. + acqua [Combination 6] 9.247280e-1 -1.393550e+1
Plate 511: 21: SLU [Absolute Envelope 1] 1.297836e+0 3.496950e+1
Plate 512: 12: SLU traffico uniforme [Combination 1] 1.282203e+0 -1.562108e+1
Plate 512: 13: SLU tandem centrale [Combination 2] 1.777090e+0 -4.105544e+1
Plate 512: 14: SLU tandem Bordo [Combination 3] 9.436675e-1 -1.543628e+1
Plate 512: 15: Sisma Y [Combination 4] 1.500839e+0 -3.188760e+1
Plate 512: 16: Sisma -Y [Combination 5] 1.509658e+0 -3.293142e+1
Plate 512: 17: SLU tr vert. + acqua [Combination 6] 1.282203e+0 -1.562108e+1
Plate 512: 21: SLU [Absolute Envelope 1] 1.777090e+0 4.105544e+1
Plate 513: 12: SLU traffico uniforme [Combination 1] -1.784348e+0 1.759523e+0
Plate 513: 13: SLU tandem centrale [Combination 2] -3.684290e+0 1.772337e+1
Plate 513: 14: SLU tandem Bordo [Combination 3] -1.466500e+0 -5.197889e-1
Plate 513: 15: Sisma Y [Combination 4] -3.120805e+0 1.203767e+1
Plate 513: 16: Sisma -Y [Combination 5] -3.127537e+0 1.241287e+1
Plate 513: 17: SLU tr vert. + acqua [Combination 6] -1.784348e+0 1.759523e+0
Plate 513: 21: SLU [Absolute Envelope 1] 3.684290e+0 1.772337e+1
Plate 514: 12: SLU traffico uniforme [Combination 1] -8.439183e-1 -3.112738e+0
Plate 514: 13: SLU tandem centrale [Combination 2] -1.960424e+0 1.781241e+0
Plate 514: 14: SLU tandem Bordo [Combination 3] -7.221255e-1 -4.568741e+0
Plate 514: 15: Sisma Y [Combination 4] -1.664864e+0 -2.398293e-1
Plate 514: 16: Sisma -Y [Combination 5] -1.660479e+0 -9.097495e-2
Plate 514: 17: SLU tr vert. + acqua [Combination 6] -8.439183e-1 -3.112738e+0
Plate 514: 21: SLU [Absolute Envelope 1] 1.960424e+0 4.568741e+0
Plate 515: 12: SLU traffico uniforme [Combination 1] 2.793047e-1 -8.082984e+0
Plate 515: 13: SLU tandem centrale [Combination 2] 5.440676e-1 -1.831713e+1
Plate 515: 14: SLU tandem Bordo [Combination 3] 1.749927e-1 -8.736520e+0
Plate 515: 15: Sisma Y [Combination 4] 3.714059e-1 -1.532874e+1
Plate 515: 16: Sisma -Y [Combination 5] 3.884783e-1 -1.540538e+1
Plate 515: 17: SLU tr vert. + acqua [Combination 6] 2.793047e-1 -8.082984e+0
Plate 515: 21: SLU [Absolute Envelope 1] 5.440676e-1 1.831713e+1
Plate 516: 12: SLU traffico uniforme [Combination 1] 1.266445e+0 -1.217879e+1
Plate 516: 13: SLU tandem centrale [Combination 2] 2.631460e+0 -3.521918e+1
Plate 516: 14: SLU tandem Bordo [Combination 3] 9.839615e-1 -1.221764e+1
Plate 516: 15: Sisma Y [Combination 4] 2.080815e+0 -2.794583e+1
Plate 516: 16: Sisma -Y [Combination 5] 2.114849e+0 -2.823015e+1
Plate 516: 17: SLU tr vert. + acqua [Combination 6] 1.266445e+0 -1.217879e+1
Plate 516: 21: SLU [Absolute Envelope 1] 2.631460e+0 3.521918e+1
Plate 517: 12: SLU traffico uniforme [Combination 1] 1.710672e+0 -1.342651e+1
Plate 517: 13: SLU tandem centrale [Combination 2] 3.268819e+0 -4.044035e+1
Plate 517: 14: SLU tandem Bordo [Combination 3] 1.407422e+0 -1.338537e+1
Plate 517: 15: Sisma Y [Combination 4] 2.610200e+0 -3.174883e+1
Plate 517: 16: Sisma -Y [Combination 5] 2.681321e+0 -3.215159e+1
Plate 517: 17: SLU tr vert. + acqua [Combination 6] 1.710672e+0 -1.342651e+1
Plate 517: 21: SLU [Absolute Envelope 1] 3.268819e+0 4.044035e+1
Plate 518: 12: SLU traffico uniforme [Combination 1] -1.929714e+0 1.650487e+0
Plate 518: 13: SLU tandem centrale [Combination 2] -4.717668e+0 1.660891e+1
Plate 518: 14: SLU tandem Bordo [Combination 3] -1.622854e+0 -8.125599e-1
Plate 518: 15: Sisma Y [Combination 4] -3.935085e+0 1.139561e+1
Plate 518: 16: Sisma -Y [Combination 5] -3.935873e+0 1.191280e+1
Plate 518: 17: SLU tr vert. + acqua [Combination 6] -1.929714e+0 1.650487e+0
Plate 518: 21: SLU [Absolute Envelope 1] 4.717668e+0 1.660891e+1
Plate 519: 12: SLU traffico uniforme [Combination 1] -7.918120e-1 -2.140065e+0
Plate 519: 13: SLU tandem centrale [Combination 2] -2.375036e+0 2.439280e+0
Plate 519: 14: SLU tandem Bordo [Combination 3] -6.865921e-1 -3.912748e+0
Plate 519: 15: Sisma Y [Combination 4] -1.989102e+0 3.256722e-1
Plate 519: 16: Sisma -Y [Combination 5] -1.963105e+0 7.366093e-1
Plate 519: 17: SLU tr vert. + acqua [Combination 6] -7.918120e-1 -2.140065e+0
Plate 519: 21: SLU [Absolute Envelope 1] 2.375036e+0 3.912748e+0
Plate 520: 12: SLU traffico uniforme [Combination 1] 5.285715e-1 -6.207946e+0
Plate 520: 13: SLU tandem centrale [Combination 2] 1.262239e+0 -1.673845e+1
Plate 520: 14: SLU tandem Bordo [Combination 3] 4.123291e-1 -7.271920e+0
Plate 520: 15: Sisma Y [Combination 4] 8.899390e-1 -1.416362e+1
Plate 520: 16: Sisma -Y [Combination 5] 9.432659e-1 -1.388480e+1

Plate 520: 17: SLU tr vert. + acqua [Combination 6] 5.285715e-1 -6.207946e+0
Plate 520: 21: SLU [Absolute Envelope 1] 1.262239e+0 1.673845e+1
Plate 521: 12: SLU traffico uniforme [Combination 1] 1.682212e+0 -9.466226e+0
Plate 521: 13: SLU tandem centrale [Combination 2] 4.162864e+0 -3.229419e+1
Plate 521: 14: SLU tandem Bordo [Combination 3] 1.397159e+0 -9.997683e+0
Plate 521: 15: Sisma Y [Combination 4] 3.217766e+0 -2.589180e+1
Plate 521: 16: Sisma -Y [Combination 5] 3.299944e+0 -2.575299e+1
Plate 521: 17: SLU tr vert. + acqua [Combination 6] 1.682212e+0 -9.466226e+0
Plate 521: 21: SLU [Absolute Envelope 1] 4.162864e+0 3.229419e+1
Plate 522: 12: SLU traffico uniforme [Combination 1] 2.092025e+0 -9.894226e+0
Plate 522: 13: SLU tandem centrale [Combination 2] 4.756036e+0 -3.581870e+1
Plate 522: 14: SLU tandem Bordo [Combination 3] 1.823020e+0 -1.041985e+1
Plate 522: 15: Sisma Y [Combination 4] 3.731758e+0 -2.850107e+1
Plate 522: 16: Sisma -Y [Combination 5] 3.850649e+0 -2.845880e+1
Plate 522: 17: SLU tr vert. + acqua [Combination 6] 2.092025e+0 -9.894226e+0
Plate 522: 21: SLU [Absolute Envelope 1] 4.756036e+0 3.581870e+1
Plate 523: 12: SLU traffico uniforme [Combination 1] -2.095606e+0 5.430540e-1
Plate 523: 13: SLU tandem centrale [Combination 2] -5.919179e+0 1.139487e+1
Plate 523: 14: SLU tandem Bordo [Combination 3] -1.783334e+0 -1.844719e+0
Plate 523: 15: Sisma Y [Combination 4] -4.897341e+0 7.815355e+0
Plate 523: 16: Sisma -Y [Combination 5] -4.892631e+0 8.335858e+0
Plate 523: 17: SLU tr vert. + acqua [Combination 6] -2.095606e+0 5.430540e-1
Plate 523: 21: SLU [Absolute Envelope 1] 5.919179e+0 1.139487e+1
Plate 524: 12: SLU traffico uniforme [Combination 1] -6.995137e-1 -1.585690e+0
Plate 524: 13: SLU tandem centrale [Combination 2] -2.962577e+0 1.019615e+0
Plate 524: 14: SLU tandem Bordo [Combination 3] -6.149624e-1 -3.595414e+0
Plate 524: 15: Sisma Y [Combination 4] -2.443451e+0 -5.133657e-1
Plate 524: 16: Sisma -Y [Combination 5] -2.396577e+0 -3.989095e-3
Plate 524: 17: SLU tr vert. + acqua [Combination 6] -6.995137e-1 -1.585690e+0
Plate 524: 21: SLU [Absolute Envelope 1] 2.962577e+0 3.595414e+0
Plate 525: 12: SLU traffico uniforme [Combination 1] 8.195384e-1 -3.928827e+0
Plate 525: 13: SLU tandem centrale [Combination 2] 2.135305e+0 -1.321145e+1
Plate 525: 14: SLU tandem Bordo [Combination 3] 6.806004e-1 -5.536119e+0
Plate 525: 15: Sisma Y [Combination 4] 1.540668e+0 -1.147971e+1
Plate 525: 16: Sisma -Y [Combination 5] 1.627087e+0 -1.101570e+1
Plate 525: 17: SLU tr vert. + acqua [Combination 6] 8.195384e-1 -3.928827e+0
Plate 525: 21: SLU [Absolute Envelope 1] 2.135305e+0 1.321145e+1
Plate 526: 12: SLU traffico uniforme [Combination 1] 2.184976e+0 -5.404675e+0
Plate 526: 13: SLU tandem centrale [Combination 2] 5.939257e+0 -2.443023e+1
Plate 526: 14: SLU tandem Bordo [Combination 3] 1.867173e+0 -6.815950e+0
Plate 526: 15: Sisma Y [Combination 4] 4.580811e+0 -2.009358e+1
Plate 526: 16: Sisma -Y [Combination 5] 4.704430e+0 -1.970105e+1
Plate 526: 17: SLU tr vert. + acqua [Combination 6] 2.184976e+0 -5.404675e+0
Plate 526: 21: SLU [Absolute Envelope 1] 5.939257e+0 2.443023e+1
Plate 527: 12: SLU traffico uniforme [Combination 1] 6.226305e-1 -1.702337e+1
Plate 527: 13: SLU tandem centrale [Combination 2] 1.889489e-1 -3.810168e+1
Plate 527: 14: SLU tandem Bordo [Combination 3] 3.482725e-1 -1.706652e+1
Plate 527: 15: Sisma Y [Combination 4] 2.533350e-1 -2.919939e+1
Plate 527: 16: Sisma -Y [Combination 5] 2.094588e-1 -3.108312e+1
Plate 527: 17: SLU tr vert. + acqua [Combination 6] 6.226305e-1 -1.702337e+1
Plate 527: 21: SLU [Absolute Envelope 1] 6.226305e-1 3.810168e+1
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Plate 528: 13: SLU tandem centrale [Combination 2] 6.133419e-1 -3.846137e+1
Plate 528: 14: SLU tandem Bordo [Combination 3] 7.280343e-1 -1.845823e+1
Plate 528: 15: Sisma Y [Combination 4] 4.379611e-1 -2.977706e+1
Plate 528: 16: Sisma -Y [Combination 5] 5.249055e-1 -3.149849e+1
Plate 528: 17: SLU tr vert. + acqua [Combination 6] 9.239764e-1 -1.896758e+1
Plate 528: 21: SLU [Absolute Envelope 1] 9.239764e-1 3.846137e+1
Plate 529: 12: SLU traffico uniforme [Combination 1] 5.238288e+0 -2.624486e+1
Plate 529: 13: SLU tandem centrale [Combination 2] 4.671325e+0 -4.239637e+1
Plate 529: 14: SLU tandem Bordo [Combination 3] 4.442502e+0 -2.345335e+1
Plate 529: 15: Sisma Y [Combination 4] 3.506314e+0 -3.409435e+1
Plate 529: 16: Sisma -Y [Combination 5] 4.149015e+0 -3.531790e+1
Plate 529: 17: SLU tr vert. + acqua [Combination 6] 5.238288e+0 -2.624486e+1
Plate 529: 21: SLU [Absolute Envelope 1] 5.238288e+0 4.239637e+1
Plate 530: 12: SLU traffico uniforme [Combination 1] 3.150839e+1 -3.592714e+1
Plate 530: 13: SLU tandem centrale [Combination 2] 2.800528e+1 -4.719654e+1
Plate 530: 14: SLU tandem Bordo [Combination 3] 2.590961e+1 -2.878206e+1
Plate 530: 15: Sisma Y [Combination 4] 2.252635e+1 -4.082315e+1
Plate 530: 16: Sisma -Y [Combination 5] 2.561031e+1 -3.997820e+1
Plate 530: 17: SLU tr vert. + acqua [Combination 6] 3.150839e+1 -3.592714e+1
Plate 530: 21: SLU [Absolute Envelope 1] 3.150839e+1 4.719654e+1

Plate 531: 12: SLU traffico uniforme [Combination 1] 1.756190e+1 5.943962e+0
Plate 531: 13: SLU tandem centrale [Combination 2] 4.760873e+0 2.580213e-1
Plate 531: 14: SLU tandem Bordo [Combination 3] 4.035047e+0 3.054506e+0
Plate 531: 15: Sisma Y [Combination 4] 1.574530e+1 2.191858e+0
Plate 531: 16: Sisma -Y [Combination 5] 1.043320e+1 1.521020e+0
Plate 531: 17: SLU tr vert. + acqua [Combination 6] 1.756190e+1 5.943962e+0
Plate 531: 21: SLU [Absolute Envelope 1] 1.756190e+1 5.943962e+0
Plate 532: 12: SLU traffico uniforme [Combination 1] 1.598199e+0 -1.581661e+1
Plate 532: 13: SLU tandem centrale [Combination 2] 2.038775e+0 -4.095059e+1
Plate 532: 14: SLU tandem Bordo [Combination 3] 1.251179e+0 -1.571498e+1
Plate 532: 15: Sisma Y [Combination 4] 1.680588e+0 -3.171445e+1
Plate 532: 16: Sisma -Y [Combination 5] 1.747400e+0 -3.274125e+1
Plate 532: 17: SLU tr vert. + acqua [Combination 6] 1.598199e+0 -1.581661e+1
Plate 532: 21: SLU [Absolute Envelope 1] 2.038775e+0 4.095059e+1
Plate 533: 12: SLU traffico uniforme [Combination 1] 3.259948e+0 -1.645697e+1
Plate 533: 13: SLU tandem centrale [Combination 2] 3.383521e+0 -3.963351e+1
Plate 533: 14: SLU tandem Bordo [Combination 3] 2.593591e+0 -1.618083e+1
Plate 533: 15: Sisma Y [Combination 4] 2.803418e+0 -3.087725e+1
Plate 533: 16: Sisma -Y [Combination 5] 3.024221e+0 -3.168172e+1
Plate 533: 17: SLU tr vert. + acqua [Combination 6] 3.259948e+0 -1.645697e+1
Plate 533: 21: SLU [Absolute Envelope 1] 3.383521e+0 3.963351e+1
Plate 534: 12: SLU traffico uniforme [Combination 1] 9.327154e+0 -1.716795e+1
Plate 534: 13: SLU tandem centrale [Combination 2] 8.187375e+0 -3.693957e+1
Plate 534: 14: SLU tandem Bordo [Combination 3] 7.137129e+0 -1.609002e+1
Plate 534: 15: Sisma Y [Combination 4] 7.165555e+0 -2.963278e+1
Plate 534: 16: Sisma -Y [Combination 5] 7.717124e+0 -2.968899e+1
Plate 534: 17: SLU tr vert. + acqua [Combination 6] 9.327154e+0 -1.716795e+1
Plate 534: 21: SLU [Absolute Envelope 1] 9.327154e+0 3.693957e+1
Plate 535: 12: SLU traffico uniforme [Combination 1] 2.002164e+1 -6.192425e+0
Plate 535: 13: SLU tandem centrale [Combination 2] 1.540807e+1 -2.037998e+1
Plate 535: 14: SLU tandem Bordo [Combination 3] 1.391384e+1 -6.225322e+0
Plate 535: 15: Sisma Y [Combination 4] 1.521844e+1 -1.681683e+1
Plate 535: 16: Sisma -Y [Combination 5] 1.557650e+1 -1.599466e+1
Plate 535: 17: SLU tr vert. + acqua [Combination 6] 2.002164e+1 -6.192425e+0
Plate 535: 21: SLU [Absolute Envelope 1] 2.002164e+1 2.037998e+1
Plate 536: 12: SLU traffico uniforme [Combination 1] 1.504572e+1 5.412602e+0
Plate 536: 13: SLU tandem centrale [Combination 2] 7.113798e+0 2.644755e+0
Plate 536: 14: SLU tandem Bordo [Combination 3] 6.162554e+0 3.329252e+0
Plate 536: 15: Sisma Y [Combination 4] 1.248336e+1 3.215537e+0
Plate 536: 16: Sisma -Y [Combination 5] 1.038771e+1 2.460735e+0
Plate 536: 17: SLU tr vert. + acqua [Combination 6] 1.504572e+1 5.412602e+0
Plate 536: 21: SLU [Absolute Envelope 1] 1.504572e+1 5.412602e+0
Plate 537: 12: SLU traffico uniforme [Combination 1] 2.107706e+0 -1.240689e+1
Plate 537: 13: SLU tandem centrale [Combination 2] 3.506429e+0 -3.861183e+1
Plate 537: 14: SLU tandem Bordo [Combination 3] 1.785656e+0 -1.268971e+1
Plate 537: 15: Sisma Y [Combination 4] 2.794629e+0 -3.013840e+1
Plate 537: 16: Sisma -Y [Combination 5] 2.924964e+0 -3.055045e+1
Plate 537: 17: SLU tr vert. + acqua [Combination 6] 2.107706e+0 -1.240689e+1
Plate 537: 21: SLU [Absolute Envelope 1] 3.506429e+0 3.861183e+1
Plate 538: 12: SLU traffico uniforme [Combination 1] 3.851157e+0 -9.073211e+0
Plate 538: 13: SLU tandem centrale [Combination 2] 4.744242e+0 -3.299098e+1
Plate 538: 14: SLU tandem Bordo [Combination 3] 3.140873e+0 -1.019400e+1
Plate 538: 15: Sisma Y [Combination 4] 3.918118e+0 -2.542173e+1
Plate 538: 16: Sisma -Y [Combination 5] 4.161892e+0 -2.572830e+1
Plate 538: 17: SLU tr vert. + acqua [Combination 6] 3.851157e+0 -9.073211e+0
Plate 538: 21: SLU [Absolute Envelope 1] 4.744242e+0 3.299098e+1
Plate 539: 12: SLU traffico uniforme [Combination 1] 9.082033e+0 -1.313446e+0
Plate 539: 13: SLU tandem centrale [Combination 2] 8.388789e+0 -2.241657e+1
Plate 539: 14: SLU tandem Bordo [Combination 3] 6.718419e+0 -4.207231e+0
Plate 539: 15: Sisma Y [Combination 4] 7.662933e+0 -1.657215e+1
Plate 539: 16: Sisma -Y [Combination 5] 7.965620e+0 -1.660182e+1
Plate 539: 17: SLU tr vert. + acqua [Combination 6] 9.082033e+0 -1.313446e+0
Plate 539: 21: SLU [Absolute Envelope 1] 9.082033e+0 2.241657e+1
Plate 540: 12: SLU traffico uniforme [Combination 1] 1.658520e+1 9.012684e+0
Plate 540: 13: SLU tandem centrale [Combination 2] 1.227399e+1 -7.109539e+0
Plate 540: 14: SLU tandem Bordo [Combination 3] 1.069493e+1 4.151113e+0
Plate 540: 15: Sisma Y [Combination 4] 1.312240e+1 -3.889872e+0
Plate 540: 16: Sisma -Y [Combination 5] 1.287553e+1 -3.966230e+0
Plate 540: 17: SLU tr vert. + acqua [Combination 6] 1.658520e+1 9.012684e+0
Plate 540: 21: SLU [Absolute Envelope 1] 1.658520e+1 9.012684e+0
Plate 541: 12: SLU traffico uniforme [Combination 1] 1.487471e+1 4.449376e+0
Plate 541: 13: SLU tandem centrale [Combination 2] 7.319064e+0 5.920383e-1

Plate 541: 14: SLU tandem Bordo [Combination 3] 6.804290e+0 2.681078e+0
Plate 541: 15: Sisma Y [Combination 4] 1.156012e+1 1.082792e+0
Plate 541: 16: Sisma -Y [Combination 5] 1.009133e+1 8.616083e-1
Plate 541: 17: SLU tr vert. + acqua [Combination 6] 1.487471e+1 4.449376e+0
Plate 541: 21: SLU [Absolute Envelope 1] 1.487471e+1 4.449376e+0
Plate 542: 12: SLU traffico uniforme [Combination 1] 2.165837e+0 -7.801429e+0
Plate 542: 13: SLU tandem centrale [Combination 2] 4.598636e+0 -3.253039e+1
Plate 542: 14: SLU tandem Bordo [Combination 3] 1.976249e+0 -8.822653e+0
Plate 542: 15: Sisma Y [Combination 4] 3.583013e+0 -2.568247e+1
Plate 542: 16: Sisma -Y [Combination 5] 3.749025e+0 -2.568820e+1
Plate 542: 17: SLU tr vert. + acqua [Combination 6] 2.165837e+0 -7.801429e+0
Plate 542: 21: SLU [Absolute Envelope 1] 4.598636e+0 3.253039e+1
Plate 543: 12: SLU traffico uniforme [Combination 1] 2.937183e+0 -1.903875e+0
Plate 543: 13: SLU tandem centrale [Combination 2] 4.957716e+0 -2.409224e+1
Plate 543: 14: SLU tandem Bordo [Combination 3] 2.652056e+0 -4.380297e+0
Plate 543: 15: Sisma Y [Combination 4] 3.893516e+0 -1.833590e+1
Plate 543: 16: Sisma -Y [Combination 5] 4.141005e+0 -1.841406e+1
Plate 543: 17: SLU tr vert. + acqua [Combination 6] 2.937183e+0 -1.903875e+0
Plate 543: 21: SLU [Absolute Envelope 1] 4.957716e+0 2.409224e+1
Plate 544: 12: SLU traffico uniforme [Combination 1] 6.492578e+0 9.563321e+0
Plate 544: 13: SLU tandem centrale [Combination 2] 7.337901e+0 -1.025257e+1
Plate 544: 14: SLU tandem Bordo [Combination 3] 5.097377e+0 3.945711e+0
Plate 544: 15: Sisma Y [Combination 4] 6.379752e+0 -5.855668e+0
Plate 544: 16: Sisma -Y [Combination 5] 6.642675e+0 -6.121690e+0
Plate 544: 17: SLU tr vert. + acqua [Combination 6] 6.492578e+0 9.563321e+0
Plate 544: 21: SLU [Absolute Envelope 1] 7.337901e+0 1.025257e+1
Plate 545: 12: SLU traffico uniforme [Combination 1] 1.763370e+1 2.249161e+1
Plate 545: 13: SLU tandem centrale [Combination 2] 1.385913e+1 3.306290e+0
Plate 545: 14: SLU tandem Bordo [Combination 3] 1.166006e+1 1.304634e+1
Plate 545: 15: Sisma Y [Combination 4] 1.437526e+1 6.541529e+0
Plate 545: 16: Sisma -Y [Combination 5] 1.412284e+1 6.315567e+0
Plate 545: 17: SLU tr vert. + acqua [Combination 6] 1.763370e+1 2.249161e+1
Plate 545: 21: SLU [Absolute Envelope 1] 1.763370e+1 2.249161e+1
Plate 546: 12: SLU traffico uniforme [Combination 1] 1.995386e+1 7.269471e+0
Plate 546: 13: SLU tandem centrale [Combination 2] 1.064870e+1 2.827880e-1
Plate 546: 14: SLU tandem Bordo [Combination 3] 1.051304e+1 4.282618e+0
Plate 546: 15: Sisma Y [Combination 4] 1.464408e+1 1.025748e+0
Plate 546: 16: Sisma -Y [Combination 5] 1.313358e+1 1.313679e+0
Plate 546: 17: SLU tr vert. + acqua [Combination 6] 1.995386e+1 7.269471e+0
Plate 546: 21: SLU [Absolute Envelope 1] 1.995386e+1 7.269471e+0
Plate 547: 12: SLU traffico uniforme [Combination 1] 1.942539e+0 -2.278711e+0
Plate 547: 13: SLU tandem centrale [Combination 2] 5.481430e+0 -2.347678e+1
Plate 547: 14: SLU tandem Bordo [Combination 3] 1.939382e+0 -4.453800e+0
Plate 547: 15: Sisma Y [Combination 4] 4.231480e+0 -1.895277e+1
Plate 547: 16: Sisma -Y [Combination 5] 4.408741e+0 -1.870826e+1
Plate 547: 17: SLU tr vert. + acqua [Combination 6] 1.942539e+0 -2.278711e+0
Plate 547: 21: SLU [Absolute Envelope 1] 5.481430e+0 2.347678e+1
Plate 548: 12: SLU traffico uniforme [Combination 1] 1.090543e+0 2.672950e+0
Plate 548: 13: SLU tandem centrale [Combination 2] 4.484834e+0 -1.646844e+1
Plate 548: 14: SLU tandem Bordo [Combination 3] 1.519912e+0 -6.219564e-1
Plate 548: 15: Sisma Y [Combination 4] 3.199718e+0 -1.276944e+1
Plate 548: 16: Sisma -Y [Combination 5] 3.448045e+0 -1.265612e+1
Plate 548: 17: SLU tr vert. + acqua [Combination 6] 1.090543e+0 2.672950e+0
Plate 548: 21: SLU [Absolute Envelope 1] 4.484834e+0 1.646844e+1
Plate 549: 12: SLU traffico uniforme [Combination 1] 1.595353e+0 1.102986e+1
Plate 549: 13: SLU tandem centrale [Combination 2] 4.936155e+0 -5.484723e+0
Plate 549: 14: SLU tandem Bordo [Combination 3] 2.185171e+0 5.613609e+0
Plate 549: 15: Sisma Y [Combination 4] 3.360699e+0 -2.781908e+0
Plate 549: 16: Sisma -Y [Combination 5] 3.746433e+0 -2.911070e+0
Plate 549: 17: SLU tr vert. + acqua [Combination 6] 1.595353e+0 1.102986e+1
Plate 549: 21: SLU [Absolute Envelope 1] 4.936155e+0 1.102986e+1
Plate 550: 12: SLU traffico uniforme [Combination 1] 1.290046e+1 2.357930e+1
Plate 550: 13: SLU tandem centrale [Combination 2] 1.319967e+1 7.471103e+0
Plate 550: 14: SLU tandem Bordo [Combination 3] 9.842665e+0 1.422640e+1
Plate 550: 15: Sisma Y [Combination 4] 1.183742e+1 9.808367e+0
Plate 550: 16: Sisma -Y [Combination 5] 1.216121e+1 9.530224e+0
Plate 550: 17: SLU tr vert. + acqua [Combination 6] 1.290046e+1 2.357930e+1
Plate 550: 21: SLU [Absolute Envelope 1] 1.319967e+1 2.357930e+1
Plate 571: 12: SLU traffico uniforme [Combination 1] 3.385944e-1 8.645027e+0
Plate 571: 13: SLU tandem centrale [Combination 2] 8.782689e-1 1.112717e+1
Plate 571: 14: SLU tandem Bordo [Combination 3] 4.966288e-1 8.420980e+0
Plate 571: 15: Sisma Y [Combination 4] 9.532806e-1 1.444239e+1

Plate 571: 16: Sisma -Y [Combination 5] 9.960342e-1 1.245784e+1
Plate 571: 17: SLU tr vert. + acqua [Combination 6] 3.385944e-1 8.645027e+0
Plate 571: 21: SLU [Absolute Envelope 1] 9.960342e-1 1.444239e+1
Plate 572: 12: SLU traffico uniforme [Combination 1] 2.151373e-1 9.042558e+0
Plate 572: 13: SLU tandem centrale [Combination 2] 8.149474e-1 1.290282e+1
Plate 572: 14: SLU tandem Bordo [Combination 3] 2.885355e-1 1.026502e+1
Plate 572: 15: Sisma Y [Combination 4] 7.615166e-1 1.414450e+1
Plate 572: 16: Sisma -Y [Combination 5] 7.420107e-1 1.313889e+1
Plate 572: 17: SLU tr vert. + acqua [Combination 6] 2.151373e-1 9.042558e+0
Plate 572: 21: SLU [Absolute Envelope 1] 8.149474e-1 1.414450e+1
Plate 573: 12: SLU traffico uniforme [Combination 1] 1.716895e-1 6.581837e+0
Plate 573: 13: SLU tandem centrale [Combination 2] 8.197955e-1 1.167126e+1
Plate 573: 14: SLU tandem Bordo [Combination 3] 1.607760e-1 9.212802e+0
Plate 573: 15: Sisma Y [Combination 4] 6.419559e-1 1.172153e+1
Plate 573: 16: Sisma -Y [Combination 5] 5.908233e-1 1.127335e+1
Plate 573: 17: SLU tr vert. + acqua [Combination 6] 1.716895e-1 6.581837e+0
Plate 573: 21: SLU [Absolute Envelope 1] 8.197955e-1 1.172153e+1
Plate 574: 12: SLU traffico uniforme [Combination 1] 1.339292e-1 2.308286e+0
Plate 574: 13: SLU tandem centrale [Combination 2] 8.245283e-1 8.620416e+0
Plate 574: 14: SLU tandem Bordo [Combination 3] 3.479877e-2 6.366556e+0
Plate 574: 15: Sisma Y [Combination 4] 5.088845e-1 7.970443e+0
Plate 574: 16: Sisma -Y [Combination 5] 4.391732e-1 7.848562e+0
Plate 574: 17: SLU tr vert. + acqua [Combination 6] 1.339292e-1 2.308286e+0
Plate 574: 21: SLU [Absolute Envelope 1] 8.245283e-1 8.620416e+0
Plate 575: 12: SLU traffico uniforme [Combination 1] 1.902469e-1 -2.773183e+0
Plate 575: 13: SLU tandem centrale [Combination 2] 9.055343e-1 4.782652e+0
Plate 575: 14: SLU tandem Bordo [Combination 3] -6.246534e-3 2.594332e+0
Plate 575: 15: Sisma Y [Combination 4] 4.542178e-1 3.876446e+0
Plate 575: 16: Sisma -Y [Combination 5] 3.777054e-1 3.852145e+0
Plate 575: 17: SLU tr vert. + acqua [Combination 6] 1.902469e-1 -2.773183e+0
Plate 575: 21: SLU [Absolute Envelope 1] 9.055343e-1 4.782652e+0
Plate 576: 12: SLU traffico uniforme [Combination 1] 3.861621e-1 2.415030e+1
Plate 576: 13: SLU tandem centrale [Combination 2] 8.968330e-1 2.580332e+1
Plate 576: 14: SLU tandem Bordo [Combination 3] 5.069434e-1 2.150110e+1
Plate 576: 15: Sisma Y [Combination 4] 9.881350e-1 3.002190e+1
Plate 576: 16: Sisma -Y [Combination 5] 1.008884e+0 2.832817e+1
Plate 576: 17: SLU tr vert. + acqua [Combination 6] 3.861621e-1 2.415030e+1
Plate 576: 21: SLU [Absolute Envelope 1] 1.008884e+0 3.002190e+1
Plate 577: 12: SLU traffico uniforme [Combination 1] 7.881814e-1 5.940126e+1
Plate 577: 13: SLU tandem centrale [Combination 2] 1.211292e+0 5.671904e+1
Plate 577: 14: SLU tandem Bordo [Combination 3] 8.030110e-1 5.029148e+1
Plate 577: 15: Sisma Y [Combination 4] 1.351101e+0 6.240222e+1
Plate 577: 16: Sisma -Y [Combination 5] 1.325289e+0 6.146529e+1
Plate 577: 17: SLU tr vert. + acqua [Combination 6] 7.881814e-1 5.940126e+1
Plate 577: 21: SLU [Absolute Envelope 1] 1.351101e+0 6.240222e+1
Plate 578: 12: SLU traffico uniforme [Combination 1] 3.129397e+0 1.279589e+2
Plate 578: 13: SLU tandem centrale [Combination 2] 3.110702e+0 1.138380e+2
Plate 578: 14: SLU tandem Bordo [Combination 3] 2.664923e+0 1.052153e+2
Plate 578: 15: Sisma Y [Combination 4] 3.361115e+0 1.220441e+2
Plate 578: 16: Sisma -Y [Combination 5] 3.275726e+0 1.226477e+2
Plate 578: 17: SLU tr vert. + acqua [Combination 6] 3.129397e+0 1.279589e+2
Plate 578: 21: SLU [Absolute Envelope 1] 3.361115e+0 1.279589e+2
Plate 579: 12: SLU traffico uniforme [Combination 1] 1.156754e+1 1.003554e+2
Plate 579: 13: SLU tandem centrale [Combination 2] 9.833962e+0 9.415007e+1
Plate 579: 14: SLU tandem Bordo [Combination 3] 9.203043e+0 8.809351e+1
Plate 579: 15: Sisma Y [Combination 4] 9.976096e+0 1.009321e+2
Plate 579: 16: Sisma -Y [Combination 5] 1.009571e+1 1.030357e+2
Plate 579: 17: SLU tr vert. + acqua [Combination 6] 1.156754e+1 1.003554e+2
Plate 579: 21: SLU [Absolute Envelope 1] 1.156754e+1 1.030357e+2
Plate 580: 12: SLU traffico uniforme [Combination 1] 4.649587e-1 1.924735e+1
Plate 580: 13: SLU tandem centrale [Combination 2] 1.123507e+0 2.346169e+1
Plate 580: 14: SLU tandem Bordo [Combination 3] 4.555443e-1 1.926222e+1
Plate 580: 15: Sisma Y [Combination 4] 1.024555e+0 2.586473e+1
Plate 580: 16: Sisma -Y [Combination 5] 1.029978e+0 2.493174e+1
Plate 580: 17: SLU tr vert. + acqua [Combination 6] 4.649587e-1 1.924735e+1
Plate 580: 21: SLU [Absolute Envelope 1] 1.123507e+0 2.586473e+1
Plate 581: 12: SLU traffico uniforme [Combination 1] 1.101437e+0 4.180968e+1
Plate 581: 13: SLU tandem centrale [Combination 2] 1.846483e+0 4.468475e+1
Plate 581: 14: SLU tandem Bordo [Combination 3] 9.740120e-1 3.854881e+1
Plate 581: 15: Sisma Y [Combination 4] 1.720120e+0 4.885193e+1
Plate 581: 16: Sisma -Y [Combination 5] 1.721394e+0 4.821899e+1
Plate 581: 17: SLU tr vert. + acqua [Combination 6] 1.101437e+0 4.180968e+1

Plate 581: 21: SLU [Absolute Envelope 1] 1.846483e+0 4.885193e+1
Plate 582: 12: SLU traffico uniforme [Combination 1] 2.810273e+0 7.768808e+1
Plate 582: 13: SLU tandem centrale [Combination 2] 3.610650e+0 7.721862e+1
Plate 582: 14: SLU tandem Bordo [Combination 3] 2.570319e+0 7.006951e+1
Plate 582: 15: Sisma Y [Combination 4] 3.472895e+0 8.479233e+1
Plate 582: 16: Sisma -Y [Combination 5] 3.449611e+0 8.457529e+1
Plate 582: 17: SLU tr vert. + acqua [Combination 6] 2.810273e+0 7.768808e+1
Plate 582: 21: SLU [Absolute Envelope 1] 3.610650e+0 8.479233e+1
Plate 583: 12: SLU traffico uniforme [Combination 1] 2.550081e+0 -6.863145e+1
Plate 583: 13: SLU tandem centrale [Combination 2] 3.664418e+0 -3.262647e+1
Plate 583: 14: SLU tandem Bordo [Combination 3] 3.166025e+0 -3.085274e+1
Plate 583: 15: Sisma Y [Combination 4] 3.206885e+0 -2.411797e+1
Plate 583: 16: Sisma -Y [Combination 5] 2.950066e+0 -2.649928e+1
Plate 583: 17: SLU tr vert. + acqua [Combination 6] 2.550081e+0 -6.863145e+1
Plate 583: 21: SLU [Absolute Envelope 1] 3.664418e+0 6.863145e+1
Plate 584: 12: SLU traffico uniforme [Combination 1] 5.631727e-1 9.425259e+0
Plate 584: 13: SLU tandem centrale [Combination 2] 1.334462e+0 1.647746e+1
Plate 584: 14: SLU tandem Bordo [Combination 3] 4.231378e-1 1.267894e+1
Plate 584: 15: Sisma Y [Combination 4] 1.068950e+0 1.761501e+1
Plate 584: 16: Sisma -Y [Combination 5] 1.062236e+0 1.704572e+1
Plate 584: 17: SLU tr vert. + acqua [Combination 6] 5.631727e-1 9.425259e+0
Plate 584: 21: SLU [Absolute Envelope 1] 1.334462e+0 1.761501e+1
Plate 585: 12: SLU traffico uniforme [Combination 1] 1.361689e+0 9.157241e+0
Plate 585: 13: SLU tandem centrale [Combination 2] 2.357945e+0 1.953893e+1
Plate 585: 14: SLU tandem Bordo [Combination 3] 1.068232e+0 1.445618e+1
Plate 585: 15: Sisma Y [Combination 4] 1.993777e+0 2.208754e+1
Plate 585: 16: Sisma -Y [Combination 5] 2.017264e+0 2.133463e+1
Plate 585: 17: SLU tr vert. + acqua [Combination 6] 1.361689e+0 9.157241e+0
Plate 585: 21: SLU [Absolute Envelope 1] 2.357945e+0 2.208754e+1
Plate 586: 12: SLU traffico uniforme [Combination 1] 3.171050e+0 3.830174e+0
Plate 586: 13: SLU tandem centrale [Combination 2] 4.522352e+0 1.947214e+1
Plate 586: 14: SLU tandem Bordo [Combination 3] 2.846900e+0 1.439149e+1
Plate 586: 15: Sisma Y [Combination 4] 4.080335e+0 2.501587e+1
Plate 586: 16: Sisma -Y [Combination 5] 4.116272e+0 2.364806e+1
Plate 586: 17: SLU tr vert. + acqua [Combination 6] 3.171050e+0 3.830174e+0
Plate 586: 21: SLU [Absolute Envelope 1] 4.522352e+0 2.501587e+1
Plate 587: 12: SLU traffico uniforme [Combination 1] -2.799097e+0 1.359982e+1
Plate 587: 13: SLU tandem centrale [Combination 2] 4.631181e-1 3.097151e+1
Plate 587: 14: SLU tandem Bordo [Combination 3] -2.977962e-1 3.054854e+1
Plate 587: 15: Sisma Y [Combination 4] -2.296504e-1 4.496342e+1
Plate 587: 16: Sisma -Y [Combination 5] -5.299494e-1 4.156053e+1
Plate 587: 17: SLU tr vert. + acqua [Combination 6] -2.799097e+0 1.359982e+1
Plate 587: 21: SLU [Absolute Envelope 1] 2.799097e+0 4.496342e+1
Plate 588: 12: SLU traffico uniforme [Combination 1] 7.007941e-1 -1.245228e+0
Plate 588: 13: SLU tandem centrale [Combination 2] 1.561719e+0 8.299091e+0
Plate 588: 14: SLU tandem Bordo [Combination 3] 4.091588e-1 5.022002e+0
Plate 588: 15: Sisma Y [Combination 4] 1.124143e+0 8.532225e+0
Plate 588: 16: Sisma -Y [Combination 5] 1.105623e+0 8.134565e+0
Plate 588: 17: SLU tr vert. + acqua [Combination 6] 7.007941e-1 -1.245228e+0
Plate 588: 21: SLU [Absolute Envelope 1] 1.561719e+0 8.532225e+0
Plate 589: 12: SLU traffico uniforme [Combination 1] 1.529942e+0 -2.148190e+1
Plate 589: 13: SLU tandem centrale [Combination 2] 2.756190e+0 -4.943329e+0
Plate 589: 14: SLU tandem Bordo [Combination 3] 1.043205e+0 -8.758957e+0
Plate 589: 15: Sisma Y [Combination 4] 2.142202e+0 -3.836832e+0
Plate 589: 16: Sisma -Y [Combination 5] 2.186254e+0 -4.798793e+0
Plate 589: 17: SLU tr vert. + acqua [Combination 6] 1.529942e+0 -2.148190e+1
Plate 589: 21: SLU [Absolute Envelope 1] 2.756190e+0 2.148190e+1
Plate 590: 12: SLU traffico uniforme [Combination 1] 4.043433e+0 -6.198576e+1
Plate 590: 13: SLU tandem centrale [Combination 2] 5.775921e+0 -3.421281e+1
Plate 590: 14: SLU tandem Bordo [Combination 3] 3.309362e+0 -3.756100e+1
Plate 590: 15: Sisma Y [Combination 4] 5.016657e+0 -3.182851e+1
Plate 590: 16: Sisma -Y [Combination 5] 5.152275e+0 -3.392758e+1
Plate 590: 17: SLU tr vert. + acqua [Combination 6] 4.043433e+0 -6.198576e+1
Plate 590: 21: SLU [Absolute Envelope 1] 5.775921e+0 6.198576e+1
Plate 591: 12: SLU traffico uniforme [Combination 1] -6.258236e-1 6.947021e+1
Plate 591: 13: SLU tandem centrale [Combination 2] 3.762988e+0 7.306666e+1
Plate 591: 14: SLU tandem Bordo [Combination 3] 1.882567e+0 6.934757e+1
Plate 591: 15: Sisma Y [Combination 4] 3.140994e+0 8.857728e+1
Plate 591: 16: Sisma -Y [Combination 5] 3.021862e+0 8.520418e+1
Plate 591: 17: SLU tr vert. + acqua [Combination 6] -6.258236e-1 6.947021e+1
Plate 591: 21: SLU [Absolute Envelope 1] 3.762988e+0 8.857728e+1
Plate 592: 12: SLU traffico uniforme [Combination 1] 9.587241e-1 -8.133201e+0

Plate 592: 13: SLU tandem centrale [Combination 2] 1.874046e+0 2.691692e+0
Plate 592: 14: SLU tandem Bordo [Combination 3] 4.908238e-1 -2.165860e-1
Plate 592: 15: Sisma Y [Combination 4] 1.269659e+0 2.498121e+0
Plate 592: 16: Sisma -Y [Combination 5] 1.241084e+0 2.143906e+0
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Plate 592: 21: SLU [Absolute Envelope 1] 1.874046e+0 8.133201e+0
Plate 593: 12: SLU traffico uniforme [Combination 1] 1.599415e+0 -3.061239e+1
Plate 593: 13: SLU tandem centrale [Combination 2] 3.043394e+0 -1.308251e+1
Plate 593: 14: SLU tandem Bordo [Combination 3] 9.272523e-1 -1.606929e+1
Plate 593: 15: Sisma Y [Combination 4] 2.181739e+0 -1.256490e+1
Plate 593: 16: Sisma -Y [Combination 5] 2.241726e+0 -1.358354e+1
Plate 593: 17: SLU tr vert. + acqua [Combination 6] 1.599415e+0 -3.061239e+1
Plate 593: 21: SLU [Absolute Envelope 1] 3.043394e+0 3.061239e+1
Plate 594: 12: SLU traffico uniforme [Combination 1] 4.580267e+0 -7.382198e+1
Plate 594: 13: SLU tandem centrale [Combination 2] 6.637597e+0 -4.610690e+1
Plate 594: 14: SLU tandem Bordo [Combination 3] 3.297823e+0 -4.833379e+1
Plate 594: 15: Sisma Y [Combination 4] 5.497237e+0 -4.517786e+1
Plate 594: 16: Sisma -Y [Combination 5] 5.760874e+0 -4.730402e+1
Plate 594: 17: SLU tr vert. + acqua [Combination 6] 4.580267e+0 -7.382198e+1
Plate 594: 21: SLU [Absolute Envelope 1] 6.637597e+0 7.382198e+1
Plate 595: 12: SLU traffico uniforme [Combination 1] 1.595017e+1 -1.763129e+1
Plate 595: 13: SLU tandem centrale [Combination 2] 1.894906e+1 -1.759061e+0
Plate 595: 14: SLU tandem Bordo [Combination 3] 1.460904e+1 -5.551824e+0
Plate 595: 15: Sisma Y [Combination 4] 1.878008e+1 4.080771e+0
Plate 595: 16: Sisma -Y [Combination 5] 1.916229e+1 1.369756e+0
Plate 595: 17: SLU tr vert. + acqua [Combination 6] 1.595017e+1 -1.763129e+1
Plate 595: 21: SLU [Absolute Envelope 1] 1.916229e+1 1.763129e+1
Plate 686: 12: SLU traffico uniforme [Combination 1] 3.671915e-1 1.492329e+1
Plate 686: 13: SLU tandem centrale [Combination 2] 8.857777e-1 1.719099e+1
Plate 686: 14: SLU tandem Bordo [Combination 3] 5.009006e-1 1.375802e+1
Plate 686: 15: Sisma Y [Combination 4] 9.667344e-1 2.094025e+1
Plate 686: 16: Sisma -Y [Combination 5] 1.001328e+0 1.905710e+1
Plate 686: 17: SLU tr vert. + acqua [Combination 6] 3.671915e-1 1.492329e+1
Plate 686: 21: SLU [Absolute Envelope 1] 1.001328e+0 2.094025e+1
Plate 687: 12: SLU traffico uniforme [Combination 1] 3.337448e-1 1.318559e+1
Plate 687: 13: SLU tandem centrale [Combination 2] 9.557318e-1 1.728862e+1
Plate 687: 14: SLU tandem Bordo [Combination 3] 3.651607e-1 1.393732e+1
Plate 687: 15: Sisma Y [Combination 4] 8.764530e-1 1.908750e+1
Plate 687: 16: Sisma -Y [Combination 5] 8.761795e-1 1.809499e+1
Plate 687: 17: SLU tr vert. + acqua [Combination 6] 3.337448e-1 1.318559e+1
Plate 687: 21: SLU [Absolute Envelope 1] 9.557318e-1 1.908750e+1
Plate 688: 12: SLU traffico uniforme [Combination 1] 3.555975e-1 8.232114e+0
Plate 688: 13: SLU tandem centrale [Combination 2] 1.051277e+0 1.415365e+1
Plate 688: 14: SLU tandem Bordo [Combination 3] 2.796692e-1 1.105125e+1
Plate 688: 15: Sisma Y [Combination 4] 8.300697e-1 1.472553e+1
Plate 688: 16: Sisma -Y [Combination 5] 8.064846e-1 1.421923e+1
Plate 688: 17: SLU tr vert. + acqua [Combination 6] 3.555975e-1 8.232114e+0
Plate 688: 21: SLU [Absolute Envelope 1] 1.051277e+0 1.472553e+1
Plate 689: 12: SLU traffico uniforme [Combination 1] 4.343556e-1 1.825349e+0
Plate 689: 13: SLU tandem centrale [Combination 2] 1.180655e+0 9.441288e+0
Plate 689: 14: SLU tandem Bordo [Combination 3] 2.294683e-1 6.653232e+0
Plate 689: 15: Sisma Y [Combination 4] 8.106908e-1 9.211610e+0
Plate 689: 16: Sisma -Y [Combination 5] 7.687507e-1 8.975514e+0
Plate 689: 17: SLU tr vert. + acqua [Combination 6] 4.343556e-1 1.825349e+0
Plate 689: 21: SLU [Absolute Envelope 1] 1.180655e+0 9.441288e+0
Plate 690: 12: SLU traffico uniforme [Combination 1] 6.464933e-1 -4.022524e+0
Plate 690: 13: SLU tandem centrale [Combination 2] 1.407685e+0 4.876898e+0
Plate 690: 14: SLU tandem Bordo [Combination 3] 2.844423e-1 2.282622e+0
Plate 690: 15: Sisma Y [Combination 4] 8.920757e-1 4.297907e+0
Plate 690: 16: Sisma -Y [Combination 5] 8.379352e-1 4.139749e+0
Plate 690: 17: SLU tr vert. + acqua [Combination 6] 6.464933e-1 -4.022524e+0
Plate 690: 21: SLU [Absolute Envelope 1] 1.407685e+0 4.876898e+0
Plate 691: 12: SLU traffico uniforme [Combination 1] 4.658696e-1 3.812720e+1
Plate 691: 13: SLU tandem centrale [Combination 2] 9.561840e-1 3.832983e+1
Plate 691: 14: SLU tandem Bordo [Combination 3] 5.600353e-1 3.302335e+1
Plate 691: 15: Sisma Y [Combination 4] 1.065307e+0 4.315313e+1
Plate 691: 16: Sisma -Y [Combination 5] 1.065509e+0 4.176340e+1
Plate 691: 17: SLU tr vert. + acqua [Combination 6] 4.658696e-1 3.812720e+1
Plate 691: 21: SLU [Absolute Envelope 1] 1.065509e+0 4.315313e+1
Plate 692: 12: SLU traffico uniforme [Combination 1] 1.584676e+0 9.007892e+1
Plate 692: 13: SLU tandem centrale [Combination 2] 1.854976e+0 8.253505e+1
Plate 692: 14: SLU tandem Bordo [Combination 3] 1.427881e+0 7.493629e+1

Plate 692: 15: Sisma Y [Combination 4] 2.044292e+0 8.940539e+1
Plate 692: 16: Sisma -Y [Combination 5] 1.987683e+0 8.911723e+1
Plate 692: 17: SLU tr vert. + acqua [Combination 6] 1.584676e+0 9.007892e+1
Plate 692: 21: SLU [Absolute Envelope 1] 2.044292e+0 9.007892e+1
Plate 693: 12: SLU traffico uniforme [Combination 1] 6.061402e+0 1.557370e+2
Plate 693: 13: SLU tandem centrale [Combination 2] 5.464533e+0 1.366809e+2
Plate 693: 14: SLU tandem Bordo [Combination 3] 4.991152e+0 1.277567e+2
Plate 693: 15: Sisma Y [Combination 4] 5.740460e+0 1.455408e+2
Plate 693: 16: Sisma -Y [Combination 5] 5.669416e+0 1.472223e+2
Plate 693: 17: SLU tr vert. + acqua [Combination 6] 6.061402e+0 1.557370e+2
Plate 693: 21: SLU [Absolute Envelope 1] 6.061402e+0 1.557370e+2
Plate 694: 12: SLU traffico uniforme [Combination 1] -2.421747e+0 -3.490366e+2
Plate 694: 13: SLU tandem centrale [Combination 2] 5.956939e-2 -2.500824e+2
Plate 694: 14: SLU tandem Bordo [Combination 3] -6.567292e-1 -2.376883e+2
Plate 694: 15: Sisma Y [Combination 4] -7.801588e-1 -2.533979e+2
Plate 694: 16: Sisma -Y [Combination 5] -2.075117e-1 -2.557341e+2
Plate 694: 17: SLU tr vert. + acqua [Combination 6] -2.421747e+0 -3.490366e+2
Plate 694: 21: SLU [Absolute Envelope 1] 2.421747e+0 3.490366e+2
Plate 695: 12: SLU traffico uniforme [Combination 1] 6.785994e-1 2.828982e+1
Plate 695: 13: SLU tandem centrale [Combination 2] 1.382906e+0 3.221059e+1
Plate 695: 14: SLU tandem Bordo [Combination 3] 6.207066e-1 2.706116e+1
Plate 695: 15: Sisma Y [Combination 4] 1.267524e+0 3.536038e+1
Plate 695: 16: Sisma -Y [Combination 5] 1.272385e+0 3.454324e+1
Plate 695: 17: SLU tr vert. + acqua [Combination 6] 6.785994e-1 2.828982e+1
Plate 695: 21: SLU [Absolute Envelope 1] 1.382906e+0 3.536038e+1
Plate 696: 12: SLU traffico uniforme [Combination 1] 1.836696e+0 6.031435e+1
Plate 696: 13: SLU tandem centrale [Combination 2] 2.609772e+0 6.127949e+1
Plate 696: 14: SLU tandem Bordo [Combination 3] 1.627514e+0 5.430125e+1
Plate 696: 15: Sisma Y [Combination 4] 2.479907e+0 6.689545e+1
Plate 696: 16: Sisma -Y [Combination 5] 2.473833e+0 6.650248e+1
Plate 696: 17: SLU tr vert. + acqua [Combination 6] 1.836696e+0 6.031435e+1
Plate 696: 21: SLU [Absolute Envelope 1] 2.609772e+0 6.689545e+1
Plate 697: 12: SLU traffico uniforme [Combination 1] 3.524463e+0 6.267310e+1
Plate 697: 13: SLU tandem centrale [Combination 2] 4.389488e+0 6.798593e+1
Plate 697: 14: SLU tandem Bordo [Combination 3] 3.448189e+0 6.278918e+1
Plate 697: 15: Sisma Y [Combination 4] 4.185511e+0 7.741322e+1
Plate 697: 16: Sisma -Y [Combination 5] 4.114696e+0 7.686342e+1
Plate 697: 17: SLU tr vert. + acqua [Combination 6] 3.524463e+0 6.267310e+1
Plate 697: 21: SLU [Absolute Envelope 1] 4.389488e+0 7.741322e+1
Plate 698: 12: SLU traffico uniforme [Combination 1] -1.055963e+1 -2.116980e+2
Plate 698: 13: SLU tandem centrale [Combination 2] -6.554977e+0 -1.501836e+2
Plate 698: 14: SLU tandem Bordo [Combination 3] -5.725747e+0 -1.418961e+2
Plate 698: 15: Sisma Y [Combination 4] -7.827041e+0 -1.466322e+2
Plate 698: 16: Sisma -Y [Combination 5] -8.564122e+0 -1.508020e+2
Plate 698: 17: SLU tr vert. + acqua [Combination 6] -1.055963e+1 -2.116980e+2
Plate 698: 21: SLU [Absolute Envelope 1] 1.055963e+1 2.116980e+2
Plate 699: 12: SLU traffico uniforme [Combination 1] 8.545243e-1 9.862658e+0
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Plate 699: 14: SLU tandem Bordo [Combination 3] 6.458140e-1 1.389073e+1
Plate 699: 15: Sisma Y [Combination 4] 1.415361e+0 2.015488e+1
Plate 699: 16: Sisma -Y [Combination 5] 1.422949e+0 1.951025e+1
Plate 699: 17: SLU tr vert. + acqua [Combination 6] 8.545243e-1 9.862658e+0
Plate 699: 21: SLU [Absolute Envelope 1] 1.729397e+0 2.015488e+1
Plate 700: 12: SLU traffico uniforme [Combination 1] 2.198413e+0 7.026480e+0
Plate 700: 13: SLU tandem centrale [Combination 2] 3.334613e+0 1.975987e+1
Plate 700: 14: SLU tandem Bordo [Combination 3] 1.822727e+0 1.435759e+1
Plate 700: 15: Sisma Y [Combination 4] 2.925795e+0 2.340402e+1
Plate 700: 16: Sisma -Y [Combination 5] 2.964704e+0 2.245581e+1
Plate 700: 17: SLU tr vert. + acqua [Combination 6] 2.198413e+0 7.026480e+0
Plate 700: 21: SLU [Absolute Envelope 1] 3.334613e+0 2.340402e+1
Plate 701: 12: SLU traffico uniforme [Combination 1] 2.888519e+0 2.492458e+0
Plate 701: 13: SLU tandem centrale [Combination 2] 4.760890e+0 2.107192e+1
Plate 701: 14: SLU tandem Bordo [Combination 3] 3.189890e+0 1.762063e+1
Plate 701: 15: Sisma Y [Combination 4] 4.270153e+0 3.021204e+1
Plate 701: 16: Sisma -Y [Combination 5] 4.228248e+0 2.796437e+1
Plate 701: 17: SLU tr vert. + acqua [Combination 6] 2.888519e+0 2.492458e+0
Plate 701: 21: SLU [Absolute Envelope 1] 4.760890e+0 3.021204e+1
Plate 702: 12: SLU traffico uniforme [Combination 1] -1.812158e+1 2.806769e+1
Plate 702: 13: SLU tandem centrale [Combination 2] -1.226615e+1 3.490139e+1
Plate 702: 14: SLU tandem Bordo [Combination 3] -1.103580e+1 3.598329e+1
Plate 702: 15: Sisma Y [Combination 4] -1.349030e+1 4.680576e+1
Plate 702: 16: Sisma -Y [Combination 5] -1.421114e+1 4.395406e+1

Plate 702: 17: SLU tr vert. + acqua [Combination 6] -1.812158e+1 2.806769e+1
Plate 702: 21: SLU [Absolute Envelope 1] 1.812158e+1 4.680576e+1
Plate 703: 12: SLU traffico uniforme [Combination 1] 1.010522e+0 -8.359385e+0
Plate 703: 13: SLU tandem centrale [Combination 2] 2.036786e+0 4.035096e+0
Plate 703: 14: SLU tandem Bordo [Combination 3] 6.338221e-1 3.845018e-1
Plate 703: 15: Sisma Y [Combination 4] 1.516719e+0 4.725770e+0
Plate 703: 16: Sisma -Y [Combination 5] 1.524931e+0 4.098448e+0
Plate 703: 17: SLU tr vert. + acqua [Combination 6] 1.010522e+0 -8.359385e+0
Plate 703: 21: SLU [Absolute Envelope 1] 2.036786e+0 8.359385e+0
Plate 704: 12: SLU traffico uniforme [Combination 1] 2.496647e+0 -4.143275e+1
Plate 704: 13: SLU tandem centrale [Combination 2] 3.945795e+0 -1.933123e+1
Plate 704: 14: SLU tandem Bordo [Combination 3] 1.862131e+0 -2.302947e+1
Plate 704: 15: Sisma Y [Combination 4] 3.239715e+0 -1.780426e+1
Plate 704: 16: Sisma -Y [Combination 5] 3.330658e+0 -1.924902e+1
Plate 704: 17: SLU tr vert. + acqua [Combination 6] 2.496647e+0 -4.143275e+1
Plate 704: 21: SLU [Absolute Envelope 1] 3.945795e+0 4.143275e+1
Plate 705: 12: SLU traffico uniforme [Combination 1] 5.191097e+0 -5.223661e+1
Plate 705: 13: SLU tandem centrale [Combination 2] 7.530953e+0 -2.503496e+1
Plate 705: 14: SLU tandem Bordo [Combination 3] 4.894411e+0 -2.819479e+1
Plate 705: 15: Sisma Y [Combination 4] 6.825697e+0 -1.958588e+1
Plate 705: 16: Sisma -Y [Combination 5] 6.944620e+0 -2.242924e+1
Plate 705: 17: SLU tr vert. + acqua [Combination 6] 5.191097e+0 -5.223661e+1
Plate 705: 21: SLU [Absolute Envelope 1] 7.530953e+0 5.223661e+1
Plate 706: 12: SLU traffico uniforme [Combination 1] -2.813520e+1 2.627938e+2
Plate 706: 13: SLU tandem centrale [Combination 2] -1.923396e+1 2.236492e+2
Plate 706: 14: SLU tandem Bordo [Combination 3] -1.802638e+1 2.205741e+2
Plate 706: 15: Sisma Y [Combination 4] -2.021805e+1 2.505123e+2
Plate 706: 16: Sisma -Y [Combination 5] -2.107980e+1 2.478613e+2
Plate 706: 17: SLU tr vert. + acqua [Combination 6] -2.813520e+1 2.627938e+2
Plate 706: 21: SLU [Absolute Envelope 1] 2.813520e+1 2.627938e+2
Plate 707: 12: SLU traffico uniforme [Combination 1] 1.220023e+0 -1.644583e+1
Plate 707: 13: SLU tandem centrale [Combination 2] 2.370240e+0 -2.840187e+0
Plate 707: 14: SLU tandem Bordo [Combination 3] 6.634072e-1 -5.903732e+0
Plate 707: 15: Sisma Y [Combination 4] 1.649822e+0 -2.648388e+0
Plate 707: 16: Sisma -Y [Combination 5] 1.656765e+0 -3.279892e+0
Plate 707: 17: SLU tr vert. + acqua [Combination 6] 1.220023e+0 -1.644583e+1
Plate 707: 21: SLU [Absolute Envelope 1] 2.370240e+0 1.644583e+1
Plate 708: 12: SLU traffico uniforme [Combination 1] 2.461835e+0 -5.119175e+1
Plate 708: 13: SLU tandem centrale [Combination 2] 4.224851e+0 -2.859311e+1
Plate 708: 14: SLU tandem Bordo [Combination 3] 1.577939e+0 -3.124761e+1
Plate 708: 15: Sisma Y [Combination 4] 3.207195e+0 -2.785309e+1
Plate 708: 16: Sisma -Y [Combination 5] 3.349191e+0 -2.938483e+1
Plate 708: 17: SLU tr vert. + acqua [Combination 6] 2.461835e+0 -5.119175e+1
Plate 708: 21: SLU [Absolute Envelope 1] 4.224851e+0 5.119175e+1
Plate 709: 12: SLU traffico uniforme [Combination 1] 9.419397e+0 -8.057628e+1
Plate 709: 13: SLU tandem centrale [Combination 2] 1.170570e+1 -5.158694e+1
Plate 709: 14: SLU tandem Bordo [Combination 3] 7.552711e+0 -5.384265e+1
Plate 709: 15: Sisma Y [Combination 4] 1.066765e+1 -4.992887e+1
Plate 709: 16: Sisma -Y [Combination 5] 1.107326e+1 -5.254880e+1
Plate 709: 17: SLU tr vert. + acqua [Combination 6] 9.419397e+0 -8.057628e+1
Plate 709: 21: SLU [Absolute Envelope 1] 1.170570e+1 8.057628e+1
Plate 710: 12: SLU traffico uniforme [Combination 1] -1.623035e+1 3.037432e+2
Plate 710: 13: SLU tandem centrale [Combination 2] -6.493756e+0 2.584376e+2
Plate 710: 14: SLU tandem Bordo [Combination 3] -4.936630e+0 2.513138e+2
Plate 710: 15: Sisma Y [Combination 4] -4.628255e+0 2.884759e+2
Plate 710: 16: Sisma -Y [Combination 5] -5.547073e+0 2.856249e+2
Plate 710: 17: SLU tr vert. + acqua [Combination 6] -1.623035e+1 3.037432e+2
Plate 710: 21: SLU [Absolute Envelope 1] 1.623035e+1 3.037432e+2
Plate 711: 12: SLU traffico uniforme [Combination 1] -2.827702e+0 1.141276e+0
Plate 711: 13: SLU tandem centrale [Combination 2] -5.749635e+0 1.522515e+1
Plate 711: 14: SLU tandem Bordo [Combination 3] -2.382747e+0 -1.235328e+0
Plate 711: 15: Sisma Y [Combination 4] -5.012800e+0 1.133554e+1
Plate 711: 16: Sisma -Y [Combination 5] -5.059050e+0 1.177882e+1
Plate 711: 17: SLU tr vert. + acqua [Combination 6] -2.827702e+0 1.141276e+0
Plate 711: 21: SLU [Absolute Envelope 1] 5.749635e+0 1.522515e+1
Plate 712: 12: SLU traffico uniforme [Combination 1] 2.484225e+0 -5.352836e+0
Plate 712: 13: SLU tandem centrale [Combination 2] 6.442919e+0 -2.650061e+1
Plate 712: 14: SLU tandem Bordo [Combination 3] 2.159424e+0 -6.822843e+0
Plate 712: 15: Sisma Y [Combination 4] 5.035048e+0 -2.167843e+1
Plate 712: 16: Sisma -Y [Combination 5] 5.172908e+0 -2.132520e+1
Plate 712: 17: SLU tr vert. + acqua [Combination 6] 2.484225e+0 -5.352836e+0
Plate 712: 21: SLU [Absolute Envelope 1] 6.442919e+0 2.650061e+1

Plate 713: 12: SLU traffico uniforme [Combination 1] -5.590498e-1 5.548275e+0
Plate 713: 13: SLU tandem centrale [Combination 2] -1.138113e+0 1.154464e+1
Plate 713: 14: SLU tandem Bordo [Combination 3] -4.408689e-1 4.466611e+0
Plate 713: 15: Sisma Y [Combination 4] -9.627122e-1 7.250973e+0
Plate 713: 16: Sisma -Y [Combination 5] -8.964743e-1 9.433021e+0
Plate 713: 17: SLU tr vert. + acqua [Combination 6] -5.590498e-1 5.548275e+0
Plate 713: 21: SLU [Absolute Envelope 1] 1.138113e+0 1.154464e+1
Plate 714: 12: SLU traffico uniforme [Combination 1] -7.563243e-1 8.770898e+0
Plate 714: 13: SLU tandem centrale [Combination 2] -1.305484e+0 1.712861e+1
Plate 714: 14: SLU tandem Bordo [Combination 3] -5.706205e-1 6.785826e+0
Plate 714: 15: Sisma Y [Combination 4] -1.136822e+0 1.182583e+1
Plate 714: 16: Sisma -Y [Combination 5] -1.071028e+0 1.383035e+1
Plate 714: 17: SLU tr vert. + acqua [Combination 6] -7.563243e-1 8.770898e+0
Plate 714: 21: SLU [Absolute Envelope 1] 1.305484e+0 1.712861e+1
Plate 715: 12: SLU traffico uniforme [Combination 1] -9.856769e-1 1.021881e+1
Plate 715: 13: SLU tandem centrale [Combination 2] -1.505521e+0 2.160987e+1
Plate 715: 14: SLU tandem Bordo [Combination 3] -7.405176e-1 7.813173e+0
Plate 715: 15: Sisma Y [Combination 4] -1.325915e+0 1.539073e+1
Plate 715: 16: Sisma -Y [Combination 5] -1.273626e+0 1.702653e+1
Plate 715: 17: SLU tr vert. + acqua [Combination 6] -9.856769e-1 1.021881e+1
Plate 715: 21: SLU [Absolute Envelope 1] 1.505521e+0 2.160987e+1
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Plate 716: 13: SLU tandem centrale [Combination 2] -1.812013e+0 2.399175e+1
Plate 716: 14: SLU tandem Bordo [Combination 3] -1.019345e+0 7.184134e+0
Plate 716: 15: Sisma Y [Combination 4] -1.618753e+0 1.714244e+1
Plate 716: 16: Sisma -Y [Combination 5] -1.583676e+0 1.827449e+1
Plate 716: 17: SLU tr vert. + acqua [Combination 6] -1.354448e+0 9.551901e+0
Plate 716: 21: SLU [Absolute Envelope 1] 1.812013e+0 2.399175e+1
Plate 717: 12: SLU traffico uniforme [Combination 1] -1.721041e+0 6.761455e+0
Plate 717: 13: SLU tandem centrale [Combination 2] -2.123472e+0 2.307646e+1
Plate 717: 14: SLU tandem Bordo [Combination 3] -1.302798e+0 4.783362e+0
Plate 717: 15: Sisma Y [Combination 4] -1.913626e+0 1.620916e+1
Plate 717: 16: Sisma -Y [Combination 5] -1.898067e+0 1.676025e+1
Plate 717: 17: SLU tr vert. + acqua [Combination 6] -1.721041e+0 6.761455e+0
Plate 717: 21: SLU [Absolute Envelope 1] 2.123472e+0 2.307646e+1
Plate 718: 12: SLU traffico uniforme [Combination 1] -5.475605e-1 1.616962e+0
Plate 718: 13: SLU tandem centrale [Combination 2] -1.137451e+0 8.705046e+0
Plate 718: 14: SLU tandem Bordo [Combination 3] -4.840766e-1 9.803281e-1
Plate 718: 15: Sisma Y [Combination 4] -9.725826e-1 5.323967e+0
Plate 718: 16: Sisma -Y [Combination 5] -9.662885e-1 6.570173e+0
Plate 718: 17: SLU tr vert. + acqua [Combination 6] -5.475605e-1 1.616962e+0
Plate 718: 21: SLU [Absolute Envelope 1] 1.137451e+0 8.705046e+0
Plate 719: 12: SLU traffico uniforme [Combination 1] -8.764980e-1 5.031109e+0
Plate 719: 13: SLU tandem centrale [Combination 2] -1.500860e+0 1.467841e+1
Plate 719: 14: SLU tandem Bordo [Combination 3] -7.064518e-1 3.253001e+0
Plate 719: 15: Sisma Y [Combination 4] -1.334986e+0 1.019818e+1
Plate 719: 16: Sisma -Y [Combination 5] -1.313935e+0 1.142102e+1
Plate 719: 17: SLU tr vert. + acqua [Combination 6] -8.764980e-1 5.031109e+0
Plate 719: 21: SLU [Absolute Envelope 1] 1.500860e+0 1.467841e+1
Plate 720: 12: SLU traffico uniforme [Combination 1] -1.228338e+0 7.337388e+0
Plate 720: 13: SLU tandem centrale [Combination 2] -1.948752e+0 2.034801e+1
Plate 720: 14: SLU tandem Bordo [Combination 3] -9.702268e-1 4.812868e+0
Plate 720: 15: Sisma Y [Combination 4] -1.741463e+0 1.469035e+1
Plate 720: 16: Sisma -Y [Combination 5] -1.725473e+0 1.579599e+1
Plate 720: 17: SLU tr vert. + acqua [Combination 6] -1.228338e+0 7.337388e+0
Plate 720: 21: SLU [Absolute Envelope 1] 1.948752e+0 2.034801e+1
Plate 721: 12: SLU traffico uniforme [Combination 1] -1.629228e+0 8.039575e+0
Plate 721: 13: SLU tandem centrale [Combination 2] -2.485872e+0 2.455450e+1
Plate 721: 14: SLU tandem Bordo [Combination 3] -1.280041e+0 5.211692e+0
Plate 721: 15: Sisma Y [Combination 4] -2.215971e+0 1.785997e+1
Plate 721: 16: Sisma -Y [Combination 5] -2.208818e+0 1.876036e+1
Plate 721: 17: SLU tr vert. + acqua [Combination 6] -1.629228e+0 8.039575e+0
Plate 721: 21: SLU [Absolute Envelope 1] 2.485872e+0 2.455450e+1
Plate 722: 12: SLU traffico uniforme [Combination 1] -1.940022e+0 6.760183e+0
Plate 722: 13: SLU tandem centrale [Combination 2] -2.966959e+0 2.563548e+1
Plate 722: 14: SLU tandem Bordo [Combination 3] -1.524571e+0 4.067482e+0
Plate 722: 15: Sisma Y [Combination 4] -2.622962e+0 1.842912e+1
Plate 722: 16: Sisma -Y [Combination 5] -2.624882e+0 1.904726e+1
Plate 722: 17: SLU tr vert. + acqua [Combination 6] -1.940022e+0 6.760183e+0
Plate 722: 21: SLU [Absolute Envelope 1] 2.966959e+0 2.563548e+1
Plate 723: 12: SLU traffico uniforme [Combination 1] -5.470877e-1 -1.648603e+0
Plate 723: 13: SLU tandem centrale [Combination 2] -1.137478e+0 6.017044e+0

Plate 723: 14: SLU tandem Bordo [Combination 3] -5.287372e-1 -1.846428e+0
Plate 723: 15: Sisma Y [Combination 4] -9.946266e-1 3.413644e+0
Plate 723: 16: Sisma -Y [Combination 5] -1.041067e+0 3.997567e+0
Plate 723: 17: SLU tr vert. + acqua [Combination 6] -5.470877e-1 -1.648603e+0
Plate 723: 21: SLU [Absolute Envelope 1] 1.137478e+0 6.017044e+0
Plate 724: 12: SLU traffico uniforme [Combination 1] -1.036471e+0 1.575247e+0
Plate 724: 13: SLU tandem centrale [Combination 2] -1.724971e+0 1.185330e+1
Plate 724: 14: SLU tandem Bordo [Combination 3] -8.716231e-1 1.738897e-1
Plate 724: 15: Sisma Y [Combination 4] -1.561394e+0 8.172627e+0
Plate 724: 16: Sisma -Y [Combination 5] -1.585695e+0 8.833363e+0
Plate 724: 17: SLU tr vert. + acqua [Combination 6] -1.036471e+0 1.575247e+0
Plate 724: 21: SLU [Absolute Envelope 1] 1.724971e+0 1.185330e+1
Plate 725: 12: SLU traffico uniforme [Combination 1] -1.511068e+0 4.310172e+0
Plate 725: 13: SLU tandem centrale [Combination 2] -2.424088e+0 1.787358e+1
Plate 725: 14: SLU tandem Bordo [Combination 3] -1.235042e+0 1.977676e+0
Plate 725: 15: Sisma Y [Combination 4] -2.185431e+0 1.297359e+1
Plate 725: 16: Sisma -Y [Combination 5] -2.206237e+0 1.367571e+1
Plate 725: 17: SLU tr vert. + acqua [Combination 6] -1.511068e+0 4.310172e+0
Plate 725: 21: SLU [Absolute Envelope 1] 2.424088e+0 1.787358e+1
Plate 726: 12: SLU traffico uniforme [Combination 1] -1.955249e+0 5.963528e+0
Plate 726: 13: SLU tandem centrale [Combination 2] -3.203171e+0 2.294053e+1
Plate 726: 14: SLU tandem Bordo [Combination 3] -1.587821e+0 3.077575e+0
Plate 726: 15: Sisma Y [Combination 4] -2.852004e+0 1.686385e+1
Plate 726: 16: Sisma -Y [Combination 5] -2.871602e+0 1.755748e+1
Plate 726: 17: SLU tr vert. + acqua [Combination 6] -1.955249e+0 5.963528e+0
Plate 726: 21: SLU [Absolute Envelope 1] 3.203171e+0 2.294053e+1
Plate 727: 12: SLU traffico uniforme [Combination 1] -2.219249e+0 5.881778e+0
Plate 727: 13: SLU tandem centrale [Combination 2] -3.876486e+0 2.526688e+1
Plate 727: 14: SLU tandem Bordo [Combination 3] -1.802483e+0 2.903390e+0
Plate 727: 15: Sisma Y [Combination 4] -3.388942e+0 1.840831e+1
Plate 727: 16: Sisma -Y [Combination 5] -3.405823e+0 1.902752e+1
Plate 727: 17: SLU tr vert. + acqua [Combination 6] -2.219249e+0 5.881778e+0
Plate 727: 21: SLU [Absolute Envelope 1] 3.876486e+0 2.526688e+1
Plate 728: 12: SLU traffico uniforme [Combination 1] -5.247209e-1 -4.710398e+0
Plate 728: 13: SLU tandem centrale [Combination 2] -1.104875e+0 3.196192e+0
Plate 728: 14: SLU tandem Bordo [Combination 3] -5.492257e-1 -4.339090e+0
Plate 728: 15: Sisma Y [Combination 4] -9.992448e-1 1.244181e+0
Plate 728: 16: Sisma -Y [Combination 5] -1.087190e+0 1.399507e+0
Plate 728: 17: SLU tr vert. + acqua [Combination 6] -5.247209e-1 -4.710398e+0
Plate 728: 21: SLU [Absolute Envelope 1] 1.104875e+0 4.710398e+0
Plate 729: 12: SLU traffico uniforme [Combination 1] -1.194017e+0 -1.883392e+0
Plate 729: 13: SLU tandem centrale [Combination 2] -1.933678e+0 8.427575e+0
Plate 729: 14: SLU tandem Bordo [Combination 3] -1.030324e+0 -2.684939e+0
Plate 729: 15: Sisma Y [Combination 4] -1.778146e+0 5.562829e+0
Plate 729: 16: Sisma -Y [Combination 5] -1.845836e+0 5.843349e+0
Plate 729: 17: SLU tr vert. + acqua [Combination 6] -1.194017e+0 -1.883392e+0
Plate 729: 21: SLU [Absolute Envelope 1] 1.933678e+0 8.427575e+0
Plate 730: 12: SLU traffico uniforme [Combination 1] -1.782224e+0 9.650791e-1
Plate 730: 13: SLU tandem centrale [Combination 2] -2.876597e+0 1.406402e+1
Plate 730: 14: SLU tandem Bordo [Combination 3] -1.489338e+0 -8.628326e-1
Plate 730: 15: Sisma Y [Combination 4] -2.611586e+0 1.015201e+1
Plate 730: 16: Sisma -Y [Combination 5] -2.668977e+0 1.055639e+1
Plate 730: 17: SLU tr vert. + acqua [Combination 6] -1.782224e+0 9.650791e-1
Plate 730: 21: SLU [Absolute Envelope 1] 2.876597e+0 1.406402e+1
Plate 731: 12: SLU traffico uniforme [Combination 1] -2.287992e+0 3.216020e+0
Plate 731: 13: SLU tandem centrale [Combination 2] -3.912892e+0 1.909967e+1
Plate 731: 14: SLU tandem Bordo [Combination 3] -1.900299e+0 6.500006e-1
Plate 731: 15: Sisma Y [Combination 4] -3.487069e+0 1.412975e+1
Plate 731: 16: Sisma -Y [Combination 5] -3.533396e+0 1.463718e+1
Plate 731: 17: SLU tr vert. + acqua [Combination 6] -2.287992e+0 3.216020e+0
Plate 731: 21: SLU [Absolute Envelope 1] 3.912892e+0 1.909967e+1
Plate 732: 12: SLU traffico uniforme [Combination 1] -2.539851e+0 4.084294e+0
Plate 732: 13: SLU tandem centrale [Combination 2] -4.826945e+0 2.190825e+1
Plate 732: 14: SLU tandem Bordo [Combination 3] -2.112571e+0 1.207469e+0
Plate 732: 15: Sisma Y [Combination 4] -4.197922e+0 1.612770e+1
Plate 732: 16: Sisma -Y [Combination 5] -4.229845e+0 1.668968e+1
Plate 732: 17: SLU tr vert. + acqua [Combination 6] -2.539851e+0 4.084294e+0
Plate 732: 21: SLU [Absolute Envelope 1] 4.826945e+0 2.190825e+1
Plate 733: 12: SLU traffico uniforme [Combination 1] -4.757941e-1 -7.975312e+0
Plate 733: 13: SLU tandem centrale [Combination 2] -1.043064e+0 1.199458e-1
Plate 733: 14: SLU tandem Bordo [Combination 3] -5.305130e-1 -6.764738e+0
Plate 733: 15: Sisma Y [Combination 4] -9.830897e-1 -1.347358e+0

Plate 733: 16: Sisma -Y [Combination 5] -1.102463e+0 -1.405140e+0
Plate 733: 17: SLU tr vert. + acqua [Combination 6] -4.757941e-1 -7.975312e+0
Plate 733: 21: SLU [Absolute Envelope 1] 1.102463e+0 7.975312e+0
Plate 734: 12: SLU traffico uniforme [Combination 1] -1.281276e+0 -5.542730e+0
Plate 734: 13: SLU tandem centrale [Combination 2] -2.075557e+0 4.365881e+0
Plate 734: 14: SLU tandem Bordo [Combination 3] -1.121649e+0 -5.472893e+0
Plate 734: 15: Sisma Y [Combination 4] -1.934728e+0 2.328557e+0
Plate 734: 16: Sisma -Y [Combination 5] -2.042825e+0 2.387821e+0
Plate 734: 17: SLU tr vert. + acqua [Combination 6] -1.281276e+0 -5.542730e+0
Plate 734: 21: SLU [Absolute Envelope 1] 2.075557e+0 5.542730e+0
Plate 735: 12: SLU traffico uniforme [Combination 1] -1.948698e+0 -2.840899e+0
Plate 735: 13: SLU tandem centrale [Combination 2] -3.232911e+0 8.932898e+0
Plate 735: 14: SLU tandem Bordo [Combination 3] -1.650544e+0 -3.835555e+0
Plate 735: 15: Sisma Y [Combination 4] -2.957000e+0 6.237712e+0
Plate 735: 16: Sisma -Y [Combination 5] -3.049531e+0 6.433994e+0
Plate 735: 17: SLU tr vert. + acqua [Combination 6] -1.948698e+0 -2.840899e+0
Plate 735: 21: SLU [Absolute Envelope 1] 3.232911e+0 8.932898e+0
Plate 736: 12: SLU traffico uniforme [Combination 1] -2.532356e+0 -3.829857e-1
Plate 736: 13: SLU tandem centrale [Combination 2] -4.536070e+0 1.298938e+1
Plate 736: 14: SLU tandem Bordo [Combination 3] -2.131062e+0 -2.238320e+0
Plate 736: 15: Sisma Y [Combination 4] -4.064320e+0 9.622311e+0
Plate 736: 16: Sisma -Y [Combination 5] -4.136272e+0 9.955301e+0
Plate 736: 17: SLU tr vert. + acqua [Combination 6] -2.532356e+0 -3.829857e-1
Plate 736: 21: SLU [Absolute Envelope 1] 4.536070e+0 1.298938e+1
Plate 737: 12: SLU traffico uniforme [Combination 1] -1.804679e+0 2.250056e+0
Plate 737: 13: SLU tandem centrale [Combination 2] -2.211205e+0 1.734910e+1
Plate 737: 14: SLU tandem Bordo [Combination 3] -1.386062e+0 8.366156e-1
Plate 737: 15: Sisma Y [Combination 4] -1.984367e+0 1.161317e+1
Plate 737: 16: Sisma -Y [Combination 5] -1.990088e+0 1.155708e+1
Plate 737: 17: SLU tr vert. + acqua [Combination 6] -1.804679e+0 2.250056e+0
Plate 737: 21: SLU [Absolute Envelope 1] 2.211205e+0 1.734910e+1
Plate 738: 12: SLU traffico uniforme [Combination 1] -1.402705e+0 -3.221143e+0
Plate 738: 13: SLU tandem centrale [Combination 2] -1.858435e+0 5.668128e+0
Plate 738: 14: SLU tandem Bordo [Combination 3] -1.120385e+0 -4.080843e+0
Plate 738: 15: Sisma Y [Combination 4] -1.631727e+0 2.740318e+0
Plate 738: 16: Sisma -Y [Combination 5] -1.659609e+0 2.095781e+0
Plate 738: 17: SLU tr vert. + acqua [Combination 6] -1.402705e+0 -3.221143e+0
Plate 738: 21: SLU [Absolute Envelope 1] 1.858435e+0 5.668128e+0
Plate 739: 12: SLU traffico uniforme [Combination 1] 3.179488e-1 -1.331729e+1
Plate 739: 13: SLU tandem centrale [Combination 2] -1.986306e-1 -2.623446e+1
Plate 739: 14: SLU tandem Bordo [Combination 3] 8.420615e-2 -1.344965e+1
Plate 739: 15: Sisma Y [Combination 4] -4.959791e-2 -2.068135e+1
Plate 739: 16: Sisma -Y [Combination 5] -1.131550e-1 -2.226878e+1
Plate 739: 17: SLU tr vert. + acqua [Combination 6] 3.179488e-1 -1.331729e+1
Plate 739: 21: SLU [Absolute Envelope 1] 3.179488e-1 2.623446e+1
Plate 740: 12: SLU traffico uniforme [Combination 1] 7.920916e-1 -1.604876e+1
Plate 740: 13: SLU tandem centrale [Combination 2] 2.422590e-1 -3.579396e+1
Plate 740: 14: SLU tandem Bordo [Combination 3] 4.135131e-1 -1.607955e+1
Plate 740: 15: Sisma Y [Combination 4] 3.802243e-1 -2.759532e+1
Plate 740: 16: Sisma -Y [Combination 5] 3.033675e-1 -2.944215e+1
Plate 740: 17: SLU tr vert. + acqua [Combination 6] 7.920916e-1 -1.604876e+1
Plate 740: 21: SLU [Absolute Envelope 1] 7.920916e-1 3.579396e+1
Plate 741: 12: SLU traffico uniforme [Combination 1] -1.907879e+0 3.414588e+0
Plate 741: 13: SLU tandem centrale [Combination 2] -3.058891e+0 2.122795e+1
Plate 741: 14: SLU tandem Bordo [Combination 3] -1.510603e+0 1.223489e+0
Plate 741: 15: Sisma Y [Combination 4] -2.666563e+0 1.472067e+1
Plate 741: 16: Sisma -Y [Combination 5] -2.676352e+0 1.499646e+1
Plate 741: 17: SLU tr vert. + acqua [Combination 6] -1.907879e+0 3.414588e+0
Plate 741: 21: SLU [Absolute Envelope 1] 3.058891e+0 2.122795e+1
Plate 742: 12: SLU traffico uniforme [Combination 1] -1.366320e+0 -1.575448e+0
Plate 742: 13: SLU tandem centrale [Combination 2] -2.367257e+0 9.091488e+0
Plate 742: 14: SLU tandem Bordo [Combination 3] -1.110669e+0 -3.041163e+0
Plate 742: 15: Sisma Y [Combination 4] -2.035279e+0 5.308598e+0
Plate 742: 16: Sisma -Y [Combination 5] -2.050742e+0 5.209024e+0
Plate 742: 17: SLU tr vert. + acqua [Combination 6] -1.366320e+0 -1.575448e+0
Plate 742: 21: SLU [Absolute Envelope 1] 2.367257e+0 9.091488e+0
Plate 743: 12: SLU traffico uniforme [Combination 1] 5.655597e-1 -1.216349e+1
Plate 743: 13: SLU tandem centrale [Combination 2] 7.441617e-1 -2.827891e+1
Plate 743: 14: SLU tandem Bordo [Combination 3] 3.441053e-1 -1.223740e+1
Plate 743: 15: Sisma Y [Combination 4] 6.296141e-1 -2.257256e+1
Plate 743: 16: Sisma -Y [Combination 5] 6.103052e-1 -2.335315e+1
Plate 743: 17: SLU tr vert. + acqua [Combination 6] 5.655597e-1 -1.216349e+1

Plate 743: 21: SLU [Absolute Envelope 1] 7.441617e-1 2.827891e+1
Plate 744: 12: SLU traffico uniforme [Combination 1] 1.152608e+0 -1.507718e+1
Plate 744: 13: SLU tandem centrale [Combination 2] 1.623130e+0 -3.918695e+1
Plate 744: 14: SLU tandem Bordo [Combination 3] 8.126764e-1 -1.487241e+1
Plate 744: 15: Sisma Y [Combination 4] 1.383461e+0 -3.058168e+1
Plate 744: 16: Sisma -Y [Combination 5] 1.373855e+0 -3.157252e+1
Plate 744: 17: SLU tr vert. + acqua [Combination 6] 1.152608e+0 -1.507718e+1
Plate 744: 21: SLU [Absolute Envelope 1] 1.623130e+0 3.918695e+1
Plate 745: 12: SLU traffico uniforme [Combination 1] -2.066907e+0 3.653204e+0
Plate 745: 13: SLU tandem centrale [Combination 2] -4.012990e+0 2.223684e+1
Plate 745: 14: SLU tandem Bordo [Combination 3] -1.688077e+0 1.045455e+0
Plate 745: 15: Sisma Y [Combination 4] -3.431697e+0 1.567489e+1
Plate 745: 16: Sisma -Y [Combination 5] -3.442756e+0 1.614756e+1
Plate 745: 17: SLU tr vert. + acqua [Combination 6] -2.066907e+0 3.653204e+0
Plate 745: 21: SLU [Absolute Envelope 1] 4.012990e+0 2.223684e+1
Plate 746: 12: SLU traffico uniforme [Combination 1] -1.367775e+0 -5.436656e-1
Plate 746: 13: SLU tandem centrale [Combination 2] -2.999575e+0 1.084523e+1
Plate 746: 14: SLU tandem Bordo [Combination 3] -1.137583e+0 -2.429387e+0
Plate 746: 15: Sisma Y [Combination 4] -2.528584e+0 6.676376e+0
Plate 746: 16: Sisma -Y [Combination 5] -2.530105e+0 6.942096e+0
Plate 746: 17: SLU tr vert. + acqua [Combination 6] -1.367775e+0 -5.436656e-1
Plate 746: 21: SLU [Absolute Envelope 1] 2.999575e+0 1.084523e+1
Plate 747: 12: SLU traffico uniforme [Combination 1] 8.544612e-1 -1.048976e+1
Plate 747: 13: SLU tandem centrale [Combination 2] 1.808470e+0 -2.838979e+1
Plate 747: 14: SLU tandem Bordo [Combination 3] 6.407744e-1 -1.077180e+1
Plate 747: 15: Sisma Y [Combination 4] 1.401135e+0 -2.284850e+1
Plate 747: 16: Sisma -Y [Combination 5] 1.426171e+0 -2.304061e+1
Plate 747: 17: SLU tr vert. + acqua [Combination 6] 8.544612e-1 -1.048976e+1
Plate 747: 21: SLU [Absolute Envelope 1] 1.808470e+0 2.838979e+1
Plate 748: 12: SLU traffico uniforme [Combination 1] 1.537939e+0 -1.319885e+1
Plate 748: 13: SLU tandem centrale [Combination 2] 3.086353e+0 -3.920751e+1
Plate 748: 14: SLU tandem Bordo [Combination 3] 1.227335e+0 -1.312019e+1
Plate 748: 15: Sisma Y [Combination 4] 2.461880e+0 -3.090465e+1
Plate 748: 16: Sisma -Y [Combination 5] 2.509359e+0 -3.126148e+1
Plate 748: 17: SLU tr vert. + acqua [Combination 6] 1.537939e+0 -1.319885e+1
Plate 748: 21: SLU [Absolute Envelope 1] 3.086353e+0 3.920751e+1
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Plate 749: 13: SLU tandem centrale [Combination 2] -5.098570e+0 2.017628e+1
Plate 749: 14: SLU tandem Bordo [Combination 3] -1.916121e+0 2.692625e-1
Plate 749: 15: Sisma Y [Combination 4] -4.307501e+0 1.436836e+1
Plate 749: 16: Sisma -Y [Combination 5] -4.320048e+0 1.491778e+1
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Plate 750: 13: SLU tandem centrale [Combination 2] -3.823383e+0 1.070442e+1
Plate 750: 14: SLU tandem Bordo [Combination 3] -1.204864e+0 -2.241228e+0
Plate 750: 15: Sisma Y [Combination 4] -3.167649e+0 6.702689e+0
Plate 750: 16: Sisma -Y [Combination 5] -3.155471e+0 7.172665e+0
Plate 750: 17: SLU tr vert. + acqua [Combination 6] -1.420077e+0 -1.001814e-1
Plate 750: 21: SLU [Absolute Envelope 1] 3.823383e+0 1.070442e+1
Plate 751: 12: SLU traffico uniforme [Combination 1] 1.204110e+0 -8.158254e+0
Plate 751: 13: SLU tandem centrale [Combination 2] 3.065567e+0 -2.621592e+1
Plate 751: 14: SLU tandem Bordo [Combination 3] 9.823423e-1 -8.896790e+0
Plate 751: 15: Sisma Y [Combination 4] 2.323744e+0 -2.129425e+1
Plate 751: 16: Sisma -Y [Combination 5] 2.392120e+0 -2.109066e+1
Plate 751: 17: SLU tr vert. + acqua [Combination 6] 1.204110e+0 -8.158254e+0
Plate 751: 21: SLU [Absolute Envelope 1] 3.065567e+0 2.621592e+1
Plate 752: 12: SLU traffico uniforme [Combination 1] 1.977387e+0 -1.012476e+1
Plate 752: 13: SLU tandem centrale [Combination 2] 4.684204e+0 -3.545802e+1
Plate 752: 14: SLU tandem Bordo [Combination 3] 1.674747e+0 -1.056929e+1
Plate 752: 15: Sisma Y [Combination 4] 3.661185e+0 -2.828950e+1
Plate 752: 16: Sisma -Y [Combination 5] 3.758847e+0 -2.820678e+1
Plate 752: 17: SLU tr vert. + acqua [Combination 6] 1.977387e+0 -1.012476e+1
Plate 752: 21: SLU [Absolute Envelope 1] 4.684204e+0 3.545802e+1
Plate 753: 12: SLU traffico uniforme [Combination 1] -2.528673e+0 1.154411e+0
Plate 753: 13: SLU tandem centrale [Combination 2] -6.276851e+0 1.398158e+1
Plate 753: 14: SLU tandem Bordo [Combination 3] -2.142217e+0 -1.327654e+0
Plate 753: 15: Sisma Y [Combination 4] -5.283123e+0 1.004458e+1
Plate 753: 16: Sisma -Y [Combination 5] -5.297169e+0 1.055240e+1
Plate 753: 17: SLU tr vert. + acqua [Combination 6] -2.528673e+0 1.154411e+0
Plate 753: 21: SLU [Absolute Envelope 1] 6.276851e+0 1.398158e+1
Plate 754: 12: SLU traffico uniforme [Combination 1] -1.483693e+0 -4.123194e-1

Plate 754: 13: SLU tandem centrale [Combination 2] -4.865666e+0 7.093992e+0
Plate 754: 14: SLU tandem Bordo [Combination 3] -1.272153e+0 -2.632095e+0
Plate 754: 15: Sisma Y [Combination 4] -3.980664e+0 4.291417e+0
Plate 754: 16: Sisma -Y [Combination 5] -3.955661e+0 4.812068e+0
Plate 754: 17: SLU tr vert. + acqua [Combination 6] -1.483693e+0 -4.123194e-1
Plate 754: 21: SLU [Absolute Envelope 1] 4.865666e+0 7.093992e+0
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Plate 755: 13: SLU tandem centrale [Combination 2] 4.588756e+0 -2.012285e+1
Plate 755: 14: SLU tandem Bordo [Combination 3] 1.376373e+0 -6.371519e+0
Plate 755: 15: Sisma Y [Combination 4] 3.476373e+0 -1.677618e+1
Plate 755: 16: Sisma -Y [Combination 5] 3.582991e+0 -1.634713e+1
Plate 755: 17: SLU tr vert. + acqua [Combination 6] 1.629041e+0 -4.911417e+0
Plate 755: 21: SLU [Absolute Envelope 1] 4.588756e+0 2.012285e+1
Plate 756: 12: SLU traffico uniforme [Combination 1] -7.863176e-1 -7.633061e+0
Plate 756: 13: SLU tandem centrale [Combination 2] -1.287684e+0 -7.036874e+0
Plate 756: 14: SLU tandem Bordo [Combination 3] -6.955393e-1 -8.134740e+0
Plate 756: 15: Sisma Y [Combination 4] -1.078179e+0 -6.661930e+0
Plate 756: 16: Sisma -Y [Combination 5] -1.124489e+0 -7.729889e+0
Plate 756: 17: SLU tr vert. + acqua [Combination 6] -7.863176e-1 -7.633061e+0
Plate 756: 21: SLU [Absolute Envelope 1] 1.287684e+0 8.134740e+0
Plate 757: 12: SLU traffico uniforme [Combination 1] -4.530218e-1 -9.370481e+0
Plate 757: 13: SLU tandem centrale [Combination 2] -9.462682e-1 -1.268539e+1
Plate 757: 14: SLU tandem Bordo [Combination 3] -4.570756e-1 -9.749250e+0
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Plate 757: 16: Sisma -Y [Combination 5] -8.103939e-1 -1.203000e+1
Plate 757: 17: SLU tr vert. + acqua [Combination 6] -4.530218e-1 -9.370481e+0
Plate 757: 21: SLU [Absolute Envelope 1] 9.462682e-1 1.268539e+1
Plate 758: 12: SLU traffico uniforme [Combination 1] -6.332549e-1 -6.061906e+0
Plate 758: 13: SLU tandem centrale [Combination 2] -1.219312e+0 -5.505523e+0
Plate 758: 14: SLU tandem Bordo [Combination 3] -5.622183e-1 -6.912460e+0
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Plate 758: 16: Sisma -Y [Combination 5] -1.062954e+0 -6.069737e+0
Plate 758: 17: SLU tr vert. + acqua [Combination 6] -6.332549e-1 -6.061906e+0
Plate 758: 21: SLU [Absolute Envelope 1] 1.219312e+0 6.912460e+0
Plate 759: 12: SLU traffico uniforme [Combination 1] -2.855690e-1 -7.908244e+0
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Plate 759: 14: SLU tandem Bordo [Combination 3] -3.006671e-1 -8.515149e+0
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Plate 759: 16: Sisma -Y [Combination 5] -5.759759e-1 -1.116667e+1
Plate 759: 17: SLU tr vert. + acqua [Combination 6] -2.855690e-1 -7.908244e+0
Plate 759: 21: SLU [Absolute Envelope 1] 6.471459e-1 1.219243e+1
Plate 760: 12: SLU traffico uniforme [Combination 1] -5.066379e-1 -4.661414e+0
Plate 760: 13: SLU tandem centrale [Combination 2] -1.228795e+0 -4.222422e+0
Plate 760: 14: SLU tandem Bordo [Combination 3] -4.537280e-1 -5.863197e+0
Plate 760: 15: Sisma Y [Combination 4] -1.066961e+0 -4.769808e+0
Plate 760: 16: Sisma -Y [Combination 5] -1.058866e+0 -4.690858e+0
Plate 760: 17: SLU tr vert. + acqua [Combination 6] -5.066379e-1 -4.661414e+0
Plate 760: 21: SLU [Absolute Envelope 1] 1.228795e+0 5.863197e+0
Plate 761: 12: SLU traffico uniforme [Combination 1] -1.107418e-1 -6.410853e+0
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Plate 761: 14: SLU tandem Bordo [Combination 3] -1.377254e-1 -7.329895e+0
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Plate 761: 16: Sisma -Y [Combination 5] -3.327010e-1 -1.010404e+1
Plate 761: 17: SLU tr vert. + acqua [Combination 6] -1.107418e-1 -6.410853e+0
Plate 761: 21: SLU [Absolute Envelope 1] 3.451981e-1 1.133033e+1
Plate 762: 12: SLU traffico uniforme [Combination 1] -3.944751e-1 -3.397749e+0
Plate 762: 13: SLU tandem centrale [Combination 2] -1.323211e+0 -3.229700e+0
Plate 762: 14: SLU tandem Bordo [Combination 3] -3.574194e-1 -4.947402e+0
Plate 762: 15: Sisma Y [Combination 4] -1.151276e+0 -3.983050e+0
Plate 762: 16: Sisma -Y [Combination 5] -1.116973e+0 -3.610671e+0
Plate 762: 17: SLU tr vert. + acqua [Combination 6] -3.944751e-1 -3.397749e+0
Plate 762: 21: SLU [Absolute Envelope 1] 1.323211e+0 4.947402e+0
Plate 763: 12: SLU traffico uniforme [Combination 1] 7.140218e-2 -4.833681e+0
Plate 763: 13: SLU tandem centrale [Combination 2] -2.684528e-2 -1.003567e+1
Plate 763: 14: SLU tandem Bordo [Combination 3] 3.020043e-2 -6.132989e+0
Plate 763: 15: Sisma Y [Combination 4] -1.267991e-1 -9.121593e+0
Plate 763: 16: Sisma -Y [Combination 5] -8.298550e-2 -8.795462e+0
Plate 763: 17: SLU tr vert. + acqua [Combination 6] 7.140218e-2 -4.833681e+0
Plate 763: 21: SLU [Absolute Envelope 1] 1.267991e-1 1.003567e+1
Plate 764: 12: SLU traffico uniforme [Combination 1] -2.496263e-1 -2.318531e+0
Plate 764: 13: SLU tandem centrale [Combination 2] -1.526330e+0 -3.168078e+0
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Plate 764: 16: Sisma -Y [Combination 5] -1.251090e+0 -3.268075e+0
Plate 764: 17: SLU tr vert. + acqua [Combination 6] -2.496263e-1 -2.318531e+0
Plate 764: 21: SLU [Absolute Envelope 1] 1.526330e+0 4.198587e+0
Plate 765: 12: SLU traffico uniforme [Combination 1] 2.950364e-1 -3.153696e+0
Plate 765: 13: SLU tandem centrale [Combination 2] 3.146850e-1 -8.233142e+0
Plate 765: 14: SLU tandem Bordo [Combination 3] 2.309999e-1 -4.889580e+0
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Plate 765: 16: Sisma -Y [Combination 5] 1.978707e-1 -7.182800e+0
Plate 765: 17: SLU tr vert. + acqua [Combination 6] 2.950364e-1 -3.153696e+0
Plate 765: 21: SLU [Absolute Envelope 1] 3.146850e-1 8.233142e+0
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Plate 1155: 13: SLU tandem centrale [Combination 2] 2.878887e+1 -2.925682e+1
Plate 1155: 14: SLU tandem Bordo [Combination 3] 2.855747e+1 -2.990967e+1
Plate 1155: 15: Sisma Y [Combination 4] 3.034782e+1 -3.206255e+1
Plate 1155: 16: Sisma -Y [Combination 5] 3.088628e+1 -3.176280e+1
Plate 1155: 17: SLU tr vert. + acqua [Combination 6] 4.316474e+1 -4.464145e+1
Plate 1155: 21: SLU [Absolute Envelope 1] 4.316474e+1 4.464145e+1
Plate 1156: 12: SLU traffico uniforme [Combination 1] 1.795948e-1 6.174851e+0
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Plate 1156: 14: SLU tandem Bordo [Combination 3] 3.723092e-1 6.334930e+0
Plate 1156: 15: Sisma Y [Combination 4] 8.353416e-1 1.170670e+1
Plate 1156: 16: Sisma -Y [Combination 5] 8.555178e-1 9.732743e+0
Plate 1156: 17: SLU tr vert. + acqua [Combination 6] 1.795948e-1 6.174851e+0
Plate 1156: 21: SLU [Absolute Envelope 1] 8.555178e-1 1.170670e+1
Plate 1157: 12: SLU traffico uniforme [Combination 1] -2.062200e-1 3.495639e+0
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Plate 1157: 14: SLU tandem Bordo [Combination 3] 9.552248e-2 4.078433e+0
Plate 1157: 15: Sisma Y [Combination 4] 5.787546e-1 8.099275e+0
Plate 1157: 16: Sisma -Y [Combination 5] 5.240397e-1 6.196832e+0
Plate 1157: 17: SLU tr vert. + acqua [Combination 6] -2.062200e-1 3.495639e+0
Plate 1157: 21: SLU [Absolute Envelope 1] 5.787546e-1 8.099275e+0
Plate 1158: 12: SLU traffico uniforme [Combination 1] 3.822877e-2 8.611232e+0
Plate 1158: 13: SLU tandem centrale [Combination 2] 5.575640e-1 9.956567e+0
Plate 1158: 14: SLU tandem Bordo [Combination 3] 2.492298e-1 8.351427e+0
Plate 1158: 15: Sisma Y [Combination 4] 9.361021e-1 1.099516e+1
Plate 1158: 16: Sisma -Y [Combination 5] 5.731583e-1 9.358160e+0
Plate 1158: 17: SLU tr vert. + acqua [Combination 6] 3.822877e-2 8.611232e+0
Plate 1158: 21: SLU [Absolute Envelope 1] 9.361021e-1 1.099516e+1
Plate 1159: 12: SLU traffico uniforme [Combination 1] 5.590864e+0 2.954203e+1
Plate 1159: 13: SLU tandem centrale [Combination 2] 4.380738e+0 2.751418e+1
Plate 1159: 14: SLU tandem Bordo [Combination 3] 4.090506e+0 2.574804e+1
Plate 1159: 15: Sisma Y [Combination 4] 5.717649e+0 2.634452e+1
Plate 1159: 16: Sisma -Y [Combination 5] 4.066501e+0 2.567177e+1
Plate 1159: 17: SLU tr vert. + acqua [Combination 6] 5.590864e+0 2.954203e+1
Plate 1159: 21: SLU [Absolute Envelope 1] 5.717649e+0 2.954203e+1
Plate 1160: 12: SLU traffico uniforme [Combination 1] 3.560766e+1 5.624009e+1
Plate 1160: 13: SLU tandem centrale [Combination 2] 2.465615e+1 5.270163e+1
Plate 1160: 14: SLU tandem Bordo [Combination 3] 2.419691e+1 5.104669e+1
Plate 1160: 15: Sisma Y [Combination 4] 2.615959e+1 4.610851e+1
Plate 1160: 16: Sisma -Y [Combination 5] 2.504626e+1 5.063172e+1
Plate 1160: 17: SLU tr vert. + acqua [Combination 6] 3.560766e+1 5.624009e+1
Plate 1160: 21: SLU [Absolute Envelope 1] 3.560766e+1 5.624009e+1
Plate 1161: 12: SLU traffico uniforme [Combination 1] 1.675321e-1 7.356592e+0
Plate 1161: 13: SLU tandem centrale [Combination 2] 7.519404e-1 1.107502e+1
Plate 1161: 14: SLU tandem Bordo [Combination 3] 2.581067e-1 8.778305e+0
Plate 1161: 15: Sisma Y [Combination 4] 7.216844e-1 1.198208e+1
Plate 1161: 16: Sisma -Y [Combination 5] 6.791744e-1 1.099206e+1
Plate 1161: 17: SLU tr vert. + acqua [Combination 6] 1.675321e-1 7.356592e+0
Plate 1161: 21: SLU [Absolute Envelope 1] 7.519404e-1 1.198208e+1
Plate 1162: 12: SLU traffico uniforme [Combination 1] 4.334142e-1 5.778873e+0
Plate 1162: 13: SLU tandem centrale [Combination 2] 8.637263e-1 9.166662e+0
Plate 1162: 14: SLU tandem Bordo [Combination 3] 4.346206e-1 7.417408e+0
Plate 1162: 15: Sisma Y [Combination 4] 9.438639e-1 9.187984e+0
Plate 1162: 16: Sisma -Y [Combination 5] 7.890034e-1 8.324215e+0
Plate 1162: 17: SLU tr vert. + acqua [Combination 6] 4.334142e-1 5.778873e+0
Plate 1162: 21: SLU [Absolute Envelope 1] 9.438639e-1 9.187984e+0
Plate 1163: 12: SLU traffico uniforme [Combination 1] 2.652603e+0 8.621696e+0
Plate 1163: 13: SLU tandem centrale [Combination 2] 2.269602e+0 1.137997e+1
Plate 1163: 14: SLU tandem Bordo [Combination 3] 1.896650e+0 9.857176e+0
Plate 1163: 15: Sisma Y [Combination 4] 2.659192e+0 1.018639e+1
Plate 1163: 16: Sisma -Y [Combination 5] 2.234881e+0 9.781915e+0

Plate 1163: 17: SLU tr vert. + acqua [Combination 6] 2.652603e+0 8.621696e+0
Plate 1163: 21: SLU [Absolute Envelope 1] 2.659192e+0 1.137997e+1
Plate 1164: 12: SLU traffico uniforme [Combination 1] 1.029798e+1 1.145692e+1
Plate 1164: 13: SLU tandem centrale [Combination 2] 7.176952e+0 1.328416e+1
Plate 1164: 14: SLU tandem Bordo [Combination 3] 6.867561e+0 1.206173e+1
Plate 1164: 15: Sisma Y [Combination 4] 8.184883e+0 1.090665e+1
Plate 1164: 16: Sisma -Y [Combination 5] 7.437422e+0 1.166971e+1
Plate 1164: 17: SLU tr vert. + acqua [Combination 6] 1.029798e+1 1.145692e+1
Plate 1164: 21: SLU [Absolute Envelope 1] 1.029798e+1 1.328416e+1
Plate 1165: 12: SLU traffico uniforme [Combination 1] 2.147229e+1 -1.547428e+1
Plate 1165: 13: SLU tandem centrale [Combination 2] 1.381127e+1 -1.288341e+1
Plate 1165: 14: SLU tandem Bordo [Combination 3] 1.359625e+1 -1.248031e+1
Plate 1165: 15: Sisma Y [Combination 4] 1.472202e+1 -1.209438e+1
Plate 1165: 16: Sisma -Y [Combination 5] 1.560928e+1 -1.221958e+1
Plate 1165: 17: SLU tr vert. + acqua [Combination 6] 2.147229e+1 -1.547428e+1
Plate 1165: 21: SLU [Absolute Envelope 1] 2.147229e+1 1.547428e+1
Plate 1166: 12: SLU traffico uniforme [Combination 1] 1.014909e-1 5.514150e+0
Plate 1166: 13: SLU tandem centrale [Combination 2] 7.221922e-1 1.025478e+1
Plate 1166: 14: SLU tandem Bordo [Combination 3] 1.180231e-1 8.129292e+0
Plate 1166: 15: Sisma Y [Combination 4] 5.738854e-1 1.000500e+1
Plate 1166: 16: Sisma -Y [Combination 5] 4.967131e-1 9.600773e+0
Plate 1166: 17: SLU tr vert. + acqua [Combination 6] 1.014909e-1 5.514150e+0
Plate 1166: 21: SLU [Absolute Envelope 1] 7.221922e-1 1.025478e+1
Plate 1167: 12: SLU traffico uniforme [Combination 1] 4.103680e-1 2.555497e+0
Plate 1167: 13: SLU tandem centrale [Combination 2] 8.396728e-1 6.908932e+0
Plate 1167: 14: SLU tandem Bordo [Combination 3] 3.353155e-1 5.411736e+0
Plate 1167: 15: Sisma Y [Combination 4] 7.998994e-1 5.984320e+0
Plate 1167: 16: Sisma -Y [Combination 5] 6.203819e-1 5.709915e+0
Plate 1167: 17: SLU tr vert. + acqua [Combination 6] 4.103680e-1 2.555497e+0
Plate 1167: 21: SLU [Absolute Envelope 1] 8.396728e-1 6.908932e+0
Plate 1168: 12: SLU traffico uniforme [Combination 1] 2.860523e+0 -2.671635e+0
Plate 1168: 13: SLU tandem centrale [Combination 2] 2.387591e+0 2.117186e+0
Plate 1168: 14: SLU tandem Bordo [Combination 3] 1.956112e+0 1.073033e+0
Plate 1168: 15: Sisma Y [Combination 4] 2.590949e+0 5.451275e-1
Plate 1168: 16: Sisma -Y [Combination 5] 2.267421e+0 5.497430e-1
Plate 1168: 17: SLU tr vert. + acqua [Combination 6] 2.860523e+0 -2.671635e+0
Plate 1168: 21: SLU [Absolute Envelope 1] 2.860523e+0 2.671635e+0
Plate 1169: 12: SLU traffico uniforme [Combination 1] 1.027493e+1 -1.529495e+1
Plate 1169: 13: SLU tandem centrale [Combination 2] 7.058775e+0 -9.037550e+0
Plate 1169: 14: SLU tandem Bordo [Combination 3] 6.721413e+0 -9.598108e+0
Plate 1169: 15: Sisma Y [Combination 4] 7.682277e+0 -1.058585e+1
Plate 1169: 16: Sisma -Y [Combination 5] 7.500347e+0 -1.027057e+1
Plate 1169: 17: SLU tr vert. + acqua [Combination 6] 1.027493e+1 -1.529495e+1
Plate 1169: 21: SLU [Absolute Envelope 1] 1.027493e+1 1.529495e+1
Plate 1170: 12: SLU traffico uniforme [Combination 1] 1.910498e+1 -2.507864e+1
Plate 1170: 13: SLU tandem centrale [Combination 2] 1.199230e+1 -1.970701e+1
Plate 1170: 14: SLU tandem Bordo [Combination 3] 1.189456e+1 -1.960652e+1
Plate 1170: 15: Sisma Y [Combination 4] 1.304475e+1 -1.965215e+1
Plate 1170: 16: Sisma -Y [Combination 5] 1.396741e+1 -1.963412e+1
Plate 1170: 17: SLU tr vert. + acqua [Combination 6] 1.910498e+1 -2.507864e+1
Plate 1170: 21: SLU [Absolute Envelope 1] 1.910498e+1 2.507864e+1
Plate 1171: 12: SLU traffico uniforme [Combination 1] -5.106291e-2 1.735399e+0
Plate 1171: 13: SLU tandem centrale [Combination 2] 6.287851e-1 7.518851e+0
Plate 1171: 14: SLU tandem Bordo [Combination 3] -8.298757e-2 5.575351e+0
Plate 1171: 15: Sisma Y [Combination 4] 3.409005e-1 6.644793e+0
Plate 1171: 16: Sisma -Y [Combination 5] 2.486872e-1 6.587655e+0
Plate 1171: 17: SLU tr vert. + acqua [Combination 6] -5.106291e-2 1.735399e+0
Plate 1171: 21: SLU [Absolute Envelope 1] 6.287851e-1 7.518851e+0
Plate 1172: 12: SLU traffico uniforme [Combination 1] -2.613348e-1 -2.363651e+0
Plate 1172: 13: SLU tandem centrale [Combination 2] 3.781746e-1 2.867006e+0
Plate 1172: 14: SLU tandem Bordo [Combination 3] -1.964501e-1 1.620684e+0
Plate 1172: 15: Sisma Y [Combination 4] 1.600051e-1 1.640671e+0
Plate 1172: 16: Sisma -Y [Combination 5] -1.214233e-2 1.674515e+0
Plate 1172: 17: SLU tr vert. + acqua [Combination 6] -2.613348e-1 -2.363651e+0
Plate 1172: 21: SLU [Absolute Envelope 1] 3.781746e-1 2.867006e+0
Plate 1173: 12: SLU traffico uniforme [Combination 1] 9.594715e-1 -1.243417e+1
Plate 1173: 13: SLU tandem centrale [Combination 2] 1.143833e+0 -6.321885e+0
Plate 1173: 14: SLU tandem Bordo [Combination 3] 6.511135e-1 -6.926740e+0
Plate 1173: 15: Sisma Y [Combination 4] 1.053953e+0 -7.631229e+0
Plate 1173: 16: Sisma -Y [Combination 5] 7.864304e-1 -7.597398e+0
Plate 1173: 17: SLU tr vert. + acqua [Combination 6] 9.594715e-1 -1.243417e+1
Plate 1173: 21: SLU [Absolute Envelope 1] 1.143833e+0 1.243417e+1

Plate 1174: 12: SLU traffico uniforme [Combination 1] 7.661157e+0 -3.016919e+1
Plate 1174: 13: SLU tandem centrale [Combination 2] 5.455232e+0 -2.085922e+1
Plate 1174: 14: SLU tandem Bordo [Combination 3] 5.038657e+0 -2.108928e+1
Plate 1174: 15: Sisma Y [Combination 4] 5.704420e+0 -2.213836e+1
Plate 1174: 16: Sisma -Y [Combination 5] 5.583207e+0 -2.218431e+1
Plate 1174: 17: SLU tr vert. + acqua [Combination 6] 7.661157e+0 -3.016919e+1
Plate 1174: 21: SLU [Absolute Envelope 1] 7.661157e+0 3.016919e+1
Plate 1175: 12: SLU traffico uniforme [Combination 1] 2.418338e+1 -3.459216e+1
Plate 1175: 13: SLU tandem centrale [Combination 2] 1.574124e+1 -2.398236e+1
Plate 1175: 14: SLU tandem Bordo [Combination 3] 1.567141e+1 -2.452174e+1
Plate 1175: 15: Sisma Y [Combination 4] 1.670578e+1 -2.583697e+1
Plate 1175: 16: Sisma -Y [Combination 5] 1.761815e+1 -2.529601e+1
Plate 1175: 17: SLU tr vert. + acqua [Combination 6] 2.418338e+1 -3.459216e+1
Plate 1175: 21: SLU [Absolute Envelope 1] 2.418338e+1 3.459216e+1
Plate 1176: 12: SLU traffico uniforme [Combination 1] -1.859913e-1 -3.031800e+0
Plate 1176: 13: SLU tandem centrale [Combination 2] 5.573996e-1 3.949051e+0
Plate 1176: 14: SLU tandem Bordo [Combination 3] -2.537576e-1 2.022063e+0
Plate 1176: 15: Sisma Y [Combination 4] 1.230539e-1 2.887082e+0
Plate 1176: 16: Sisma -Y [Combination 5] 3.358191e-2 2.929451e+0
Plate 1176: 17: SLU tr vert. + acqua [Combination 6] -1.859913e-1 -3.031800e+0
Plate 1176: 21: SLU [Absolute Envelope 1] 5.573996e-1 3.949051e+0
Plate 1177: 12: SLU traffico uniforme [Combination 1] -1.287970e+0 -6.395342e+0
Plate 1177: 13: SLU tandem centrale [Combination 2] -3.273826e-1 -2.276583e-1
Plate 1177: 14: SLU tandem Bordo [Combination 3] -9.593018e-1 -1.510931e+0
Plate 1177: 15: Sisma Y [Combination 4] -7.527377e-1 -1.437417e+0
Plate 1177: 16: Sisma -Y [Combination 5] -8.955433e-1 -1.322557e+0
Plate 1177: 17: SLU tr vert. + acqua [Combination 6] -1.287970e+0 -6.395342e+0
Plate 1177: 21: SLU [Absolute Envelope 1] 1.287970e+0 6.395342e+0
Plate 1178: 12: SLU traffico uniforme [Combination 1] -2.540117e+0 -1.416987e+1
Plate 1178: 13: SLU tandem centrale [Combination 2] -1.158307e+0 -7.913145e+0
Plate 1178: 14: SLU tandem Bordo [Combination 3] -1.697288e+0 -8.532400e+0
Plate 1178: 15: Sisma Y [Combination 4] -1.597935e+0 -8.972043e+0
Plate 1178: 16: Sisma -Y [Combination 5] -1.869476e+0 -8.899847e+0
Plate 1178: 17: SLU tr vert. + acqua [Combination 6] -2.540117e+0 -1.416987e+1
Plate 1178: 21: SLU [Absolute Envelope 1] 2.540117e+0 1.416987e+1
Plate 1179: 12: SLU traffico uniforme [Combination 1] -3.377628e-1 -2.620409e+1
Plate 1179: 13: SLU tandem centrale [Combination 2] 4.280774e-1 -1.821753e+1
Plate 1179: 14: SLU tandem Bordo [Combination 3] -1.193889e-1 -1.836470e+1
Plate 1179: 15: Sisma Y [Combination 4] 1.212434e-1 -1.914564e+1
Plate 1179: 16: Sisma -Y [Combination 5] -3.070233e-1 -1.921466e+1
Plate 1179: 17: SLU tr vert. + acqua [Combination 6] -3.377628e-1 -2.620409e+1
Plate 1179: 21: SLU [Absolute Envelope 1] 4.280774e-1 2.620409e+1
Plate 1180: 12: SLU traffico uniforme [Combination 1] 3.256913e-1 1.153243e+1
Plate 1180: 13: SLU tandem centrale [Combination 2] 8.515098e-1 1.394262e+1
Plate 1180: 14: SLU tandem Bordo [Combination 3] 4.696141e-1 1.089005e+1
Plate 1180: 15: Sisma Y [Combination 4] 9.373604e-1 1.746296e+1
Plate 1180: 16: Sisma -Y [Combination 5] 9.684283e-1 1.553182e+1
Plate 1180: 17: SLU tr vert. + acqua [Combination 6] 3.256913e-1 1.153243e+1
Plate 1180: 21: SLU [Absolute Envelope 1] 9.684283e-1 1.746296e+1
Plate 1181: 12: SLU traffico uniforme [Combination 1] 2.734312e-1 1.091917e+1
Plate 1181: 13: SLU tandem centrale [Combination 2] 8.830528e-1 1.490684e+1
Plate 1181: 14: SLU tandem Bordo [Combination 3] 3.259716e-1 1.193080e+1
Plate 1181: 15: Sisma Y [Combination 4] 8.154559e-1 1.642399e+1
Plate 1181: 16: Sisma -Y [Combination 5] 8.078985e-1 1.542171e+1
Plate 1181: 17: SLU tr vert. + acqua [Combination 6] 2.734312e-1 1.091917e+1
Plate 1181: 21: SLU [Absolute Envelope 1] 8.830528e-1 1.642399e+1
Plate 1182: 12: SLU traffico uniforme [Combination 1] 2.601189e-1 7.450907e+0
Plate 1182: 13: SLU tandem centrale [Combination 2] 9.294524e-1 1.291985e+1
Plate 1182: 14: SLU tandem Bordo [Combination 3] 2.171983e-1 1.014860e+1
Plate 1182: 15: Sisma Y [Combination 4] 7.295492e-1 1.322672e+1
Plate 1182: 16: Sisma -Y [Combination 5] 6.941937e-1 1.274957e+1
Plate 1182: 17: SLU tr vert. + acqua [Combination 6] 2.601189e-1 7.450907e+0
Plate 1182: 21: SLU [Absolute Envelope 1] 9.294524e-1 1.322672e+1
Plate 1183: 12: SLU traffico uniforme [Combination 1] 2.892281e-1 2.334107e+0
Plate 1183: 13: SLU tandem centrale [Combination 2] 1.000652e+0 9.232774e+0
Plate 1183: 14: SLU tandem Bordo [Combination 3] 1.344762e-1 6.708940e+0
Plate 1183: 15: Sisma Y [Combination 4] 6.592004e-1 8.784385e+0
Plate 1183: 16: Sisma -Y [Combination 5] 6.044531e-1 8.610741e+0
Plate 1183: 17: SLU tr vert. + acqua [Combination 6] 2.892281e-1 2.334107e+0
Plate 1183: 21: SLU [Absolute Envelope 1] 1.000652e+0 9.232774e+0
Plate 1184: 12: SLU traffico uniforme [Combination 1] 4.294202e-1 -3.102009e+0
Plate 1184: 13: SLU tandem centrale [Combination 2] 1.156545e+0 5.067969e+0

Plate 1184: 14: SLU tandem Bordo [Combination 3] 1.430327e-1 2.668160e+0
Plate 1184: 15: Sisma Y [Combination 4] 6.748219e-1 4.314892e+0
Plate 1184: 16: Sisma -Y [Combination 5] 6.097540e-1 4.230332e+0
Plate 1184: 17: SLU tr vert. + acqua [Combination 6] 4.294202e-1 -3.102009e+0
Plate 1184: 21: SLU [Absolute Envelope 1] 1.156545e+0 5.067969e+0
Plate 1185: 12: SLU traffico uniforme [Combination 1] 3.998881e-1 3.038029e+1
Plate 1185: 13: SLU tandem centrale [Combination 2] 9.043266e-1 3.145763e+1
Plate 1185: 14: SLU tandem Bordo [Combination 3] 5.115487e-1 2.667155e+1
Plate 1185: 15: Sisma Y [Combination 4] 1.006073e+0 3.595239e+1
Plate 1185: 16: Sisma -Y [Combination 5] 1.014691e+0 3.439731e+1
Plate 1185: 17: SLU tr vert. + acqua [Combination 6] 3.998881e-1 3.038029e+1
Plate 1185: 21: SLU [Absolute Envelope 1] 1.014691e+0 3.595239e+1
Plate 1186: 12: SLU traffico uniforme [Combination 1] 1.104895e+0 7.342697e+1
Plate 1186: 13: SLU tandem centrale [Combination 2] 1.465755e+0 6.861088e+1
Plate 1186: 14: SLU tandem Bordo [Combination 3] 1.048582e+0 6.160390e+1
Plate 1186: 15: Sisma Y [Combination 4] 1.629030e+0 7.485282e+1
Plate 1186: 16: Sisma -Y [Combination 5] 1.587140e+0 7.421129e+1
Plate 1186: 17: SLU tr vert. + acqua [Combination 6] 1.104895e+0 7.342697e+1
Plate 1186: 21: SLU [Absolute Envelope 1] 1.629030e+0 7.485282e+1
Plate 1187: 12: SLU traffico uniforme [Combination 1] 4.353410e+0 1.449997e+2
Plate 1187: 13: SLU tandem centrale [Combination 2] 4.097852e+0 1.278503e+2
Plate 1187: 14: SLU tandem Bordo [Combination 3] 3.642641e+0 1.189429e+2
Plate 1187: 15: Sisma Y [Combination 4] 4.371792e+0 1.365716e+2
Plate 1187: 16: Sisma -Y [Combination 5] 4.281534e+0 1.377005e+2
Plate 1187: 17: SLU tr vert. + acqua [Combination 6] 4.353410e+0 1.449997e+2
Plate 1187: 21: SLU [Absolute Envelope 1] 4.371792e+0 1.449997e+2
Plate 1188: 12: SLU traffico uniforme [Combination 1] 2.235175e+1 -4.056515e+1
Plate 1188: 13: SLU tandem centrale [Combination 2] 1.799177e+1 -1.419296e+1
Plate 1188: 14: SLU tandem Bordo [Combination 3] 1.696872e+1 -1.443127e+1
Plate 1188: 15: Sisma Y [Combination 4] 1.812296e+1 -1.089499e+1
Plate 1188: 16: Sisma -Y [Combination 5] 1.823056e+1 -9.985031e+0
Plate 1188: 17: SLU tr vert. + acqua [Combination 6] 2.235175e+1 -4.056515e+1
Plate 1188: 21: SLU [Absolute Envelope 1] 2.235175e+1 4.056515e+1
Plate 1189: 12: SLU traffico uniforme [Combination 1] 5.541856e-1 2.329799e+1
Plate 1189: 13: SLU tandem centrale [Combination 2] 1.235327e+0 2.744165e+1
Plate 1189: 14: SLU tandem Bordo [Combination 3] 5.224948e-1 2.277793e+1
Plate 1189: 15: Sisma Y [Combination 4] 1.127706e+0 3.019282e+1
Plate 1189: 16: Sisma -Y [Combination 5] 1.133334e+0 2.931061e+1
Plate 1189: 17: SLU tr vert. + acqua [Combination 6] 5.541856e-1 2.329799e+1
Plate 1189: 21: SLU [Absolute Envelope 1] 1.235327e+0 3.019282e+1
Plate 1190: 12: SLU traffico uniforme [Combination 1] 1.428055e+0 5.050944e+1
Plate 1190: 13: SLU tandem centrale [Combination 2] 2.188524e+0 5.252575e+1
Plate 1190: 14: SLU tandem Bordo [Combination 3] 1.258968e+0 4.593314e+1
Plate 1190: 15: Sisma Y [Combination 4] 2.059640e+0 5.735557e+1
Plate 1190: 16: Sisma -Y [Combination 5] 2.057934e+0 5.683841e+1
Plate 1190: 17: SLU tr vert. + acqua [Combination 6] 1.428055e+0 5.050944e+1
Plate 1190: 21: SLU [Absolute Envelope 1] 2.188524e+0 5.735557e+1
Plate 1191: 12: SLU traffico uniforme [Combination 1] 3.257167e+0 7.810706e+1
Plate 1191: 13: SLU tandem centrale [Combination 2] 4.081217e+0 7.880666e+1
Plate 1191: 14: SLU tandem Bordo [Combination 3] 3.061669e+0 7.222301e+1
Plate 1191: 15: Sisma Y [Combination 4] 3.923636e+0 8.743510e+1
Plate 1191: 16: Sisma -Y [Combination 5] 3.883153e+0 8.716321e+1
Plate 1191: 17: SLU tr vert. + acqua [Combination 6] 3.257167e+0 7.810706e+1
Plate 1191: 21: SLU [Absolute Envelope 1] 4.081217e+0 8.743510e+1
Plate 1192: 12: SLU traffico uniforme [Combination 1] -1.272969e-1 -1.792181e+2
Plate 1192: 13: SLU tandem centrale [Combination 2] 1.498334e+0 -1.197341e+2
Plate 1192: 14: SLU tandem Bordo [Combination 3] 1.472006e+0 -1.129704e+2
Plate 1192: 15: Sisma Y [Combination 4] 7.659682e-1 -1.136159e+2
Plate 1192: 16: Sisma -Y [Combination 5] 2.737803e-1 -1.174349e+2
Plate 1192: 17: SLU tr vert. + acqua [Combination 6] -1.272969e-1 -1.792181e+2
Plate 1192: 21: SLU [Absolute Envelope 1] 1.498334e+0 1.792181e+2
Plate 1193: 12: SLU traffico uniforme [Combination 1] 6.911179e-1 9.763837e+0
Plate 1193: 13: SLU tandem centrale [Combination 2] 1.511320e+0 1.750273e+1
Plate 1193: 14: SLU tandem Bordo [Combination 3] 5.182198e-1 1.335310e+1
Plate 1193: 15: Sisma Y [Combination 4] 1.222032e+0 1.894716e+1
Plate 1193: 16: Sisma -Y [Combination 5] 1.222432e+0 1.834242e+1
Plate 1193: 17: SLU tr vert. + acqua [Combination 6] 6.911179e-1 9.763837e+0
Plate 1193: 21: SLU [Absolute Envelope 1] 1.511320e+0 1.894716e+1
Plate 1194: 12: SLU traffico uniforme [Combination 1] 1.737632e+0 8.287775e+0
Plate 1194: 13: SLU tandem centrale [Combination 2] 2.800187e+0 1.977382e+1
Plate 1194: 14: SLU tandem Bordo [Combination 3] 1.398738e+0 1.447976e+1
Plate 1194: 15: Sisma Y [Combination 4] 2.412462e+0 2.280958e+1

Plate 1194: 16: Sisma -Y [Combination 5] 2.444276e+0 2.197594e+1
Plate 1194: 17: SLU tr vert. + acqua [Combination 6] 1.737632e+0 8.287775e+0
Plate 1194: 21: SLU [Absolute Envelope 1] 2.800187e+0 2.280958e+1
Plate 1195: 12: SLU traffico uniforme [Combination 1] 3.365431e+0 2.693109e+0
Plate 1195: 13: SLU tandem centrale [Combination 2] 4.912308e+0 1.986804e+1
Plate 1195: 14: SLU tandem Bordo [Combination 3] 3.234248e+0 1.538549e+1
Plate 1195: 15: Sisma Y [Combination 4] 4.452956e+0 2.694467e+1
Plate 1195: 16: Sisma -Y [Combination 5] 4.465200e+0 2.520940e+1
Plate 1195: 17: SLU tr vert. + acqua [Combination 6] 3.365431e+0 2.693109e+0
Plate 1195: 21: SLU [Absolute Envelope 1] 4.912308e+0 2.694467e+1
Plate 1196: 12: SLU traffico uniforme [Combination 1] -9.401009e+0 2.277229e+1
Plate 1196: 13: SLU tandem centrale [Combination 2] -4.941995e+0 3.604669e+1
Plate 1196: 14: SLU tandem Bordo [Combination 3] -4.857389e+0 3.685573e+1
Plate 1196: 15: Sisma Y [Combination 4] -5.856692e+0 5.066871e+1
Plate 1196: 16: Sisma -Y [Combination 5] -6.362423e+0 4.713107e+1
Plate 1196: 17: SLU tr vert. + acqua [Combination 6] -9.401009e+0 2.277229e+1
Plate 1196: 21: SLU [Absolute Envelope 1] 9.401009e+0 5.066871e+1
Plate 1197: 12: SLU traffico uniforme [Combination 1] 8.408353e-1 -4.173585e+0
Plate 1197: 13: SLU tandem centrale [Combination 2] 1.779323e+0 6.655714e+0
Plate 1197: 14: SLU tandem Bordo [Combination 3] 5.084152e-1 3.171483e+0
Plate 1197: 15: Sisma Y [Combination 4] 1.302347e+0 7.121237e+0
Plate 1197: 16: Sisma -Y [Combination 5] 1.296358e+0 6.618965e+0
Plate 1197: 17: SLU tr vert. + acqua [Combination 6] 8.408353e-1 -4.173585e+0
Plate 1197: 21: SLU [Absolute Envelope 1] 1.779323e+0 7.121237e+0
Plate 1198: 12: SLU traffico uniforme [Combination 1] 1.940803e+0 -3.068924e+1
Plate 1198: 13: SLU tandem centrale [Combination 2] 3.275745e+0 -1.152850e+1
Plate 1198: 14: SLU tandem Bordo [Combination 3] 1.384050e+0 -1.532380e+1
Plate 1198: 15: Sisma Y [Combination 4] 2.614150e+0 -1.022481e+1
Plate 1198: 16: Sisma -Y [Combination 5] 2.680458e+0 -1.140690e+1
Plate 1198: 17: SLU tr vert. + acqua [Combination 6] 1.940803e+0 -3.068924e+1
Plate 1198: 21: SLU [Absolute Envelope 1] 3.275745e+0 3.068924e+1
Plate 1199: 12: SLU traffico uniforme [Combination 1] 4.846199e+0 -6.466310e+1
Plate 1199: 13: SLU tandem centrale [Combination 2] 6.805039e+0 -3.562801e+1
Plate 1199: 14: SLU tandem Bordo [Combination 3] 4.199245e+0 -3.882025e+1
Plate 1199: 15: Sisma Y [Combination 4] 6.056202e+0 -3.220566e+1
Plate 1199: 16: Sisma -Y [Combination 5] 6.197851e+0 -3.467795e+1
Plate 1199: 17: SLU tr vert. + acqua [Combination 6] 4.846199e+0 -6.466310e+1
Plate 1199: 21: SLU [Absolute Envelope 1] 6.805039e+0 6.466310e+1
Plate 1200: 12: SLU traffico uniforme [Combination 1] -1.020707e+1 1.935281e+2
Plate 1200: 13: SLU tandem centrale [Combination 2] -3.850545e+0 1.718527e+2
Plate 1200: 14: SLU tandem Bordo [Combination 3] -4.701503e+0 1.680081e+2
Plate 1200: 15: Sisma Y [Combination 4] -4.602735e+0 1.962079e+2
Plate 1200: 16: Sisma -Y [Combination 5] -4.993468e+0 1.928392e+2
Plate 1200: 17: SLU tr vert. + acqua [Combination 6] -1.020707e+1 1.935281e+2
Plate 1200: 21: SLU [Absolute Envelope 1] 1.020707e+1 1.962079e+2
Plate 1201: 12: SLU traffico uniforme [Combination 1] 1.078459e+0 -1.165639e+1
Plate 1201: 13: SLU tandem centrale [Combination 2] 2.105430e+0 4.302245e-1
Plate 1201: 14: SLU tandem Bordo [Combination 3] 5.697639e-1 -2.580844e+0
Plate 1201: 15: Sisma Y [Combination 4] 1.446889e+0 4.333615e-1
Plate 1201: 16: Sisma -Y [Combination 5] 1.434323e+0 -4.816933e-2
Plate 1201: 17: SLU tr vert. + acqua [Combination 6] 1.078459e+0 -1.165639e+1
Plate 1201: 21: SLU [Absolute Envelope 1] 2.105430e+0 1.165639e+1
Plate 1202: 12: SLU traffico uniforme [Combination 1] 1.922592e+0 -4.017071e+1
Plate 1202: 13: SLU tandem centrale [Combination 2] 3.529035e+0 -2.022814e+1
Plate 1202: 14: SLU tandem Bordo [Combination 3] 1.166203e+0 -2.307918e+1
Plate 1202: 15: Sisma Y [Combination 4] 2.591414e+0 -1.958756e+1
Plate 1202: 16: Sisma -Y [Combination 5] 2.687566e+0 -2.084722e+1
Plate 1202: 17: SLU tr vert. + acqua [Combination 6] 1.922592e+0 -4.017071e+1
Plate 1202: 21: SLU [Absolute Envelope 1] 3.529035e+0 4.017071e+1
Plate 1203: 12: SLU traffico uniforme [Combination 1] 6.522724e+0 -8.130864e+1
Plate 1203: 13: SLU tandem centrale [Combination 2] 8.708583e+0 -5.204516e+1
Plate 1203: 14: SLU tandem Bordo [Combination 3] 4.963395e+0 -5.417738e+1
Plate 1203: 15: Sisma Y [Combination 4] 7.570691e+0 -5.091335e+1
Plate 1203: 16: Sisma -Y [Combination 5] 7.906529e+0 -5.331633e+1
Plate 1203: 17: SLU tr vert. + acqua [Combination 6] 6.522724e+0 -8.130864e+1
Plate 1203: 21: SLU [Absolute Envelope 1] 8.708583e+0 8.130864e+1
Plate 1204: 12: SLU traffico uniforme [Combination 1] 8.098112e+0 8.093733e+1
Plate 1204: 13: SLU tandem centrale [Combination 2] 1.442816e+1 7.735615e+1
Plate 1204: 14: SLU tandem Bordo [Combination 3] 1.045540e+1 7.186854e+1
Plate 1204: 15: Sisma Y [Combination 4] 1.424920e+1 8.965622e+1
Plate 1204: 16: Sisma -Y [Combination 5] 1.448292e+1 8.705747e+1
Plate 1204: 17: SLU tr vert. + acqua [Combination 6] 8.098112e+0 8.093733e+1

Plate 1204: 21: SLU [Absolute Envelope 1] 1.448292e+1 8.965622e+1
Plate 1205: 12: SLU traffico uniforme [Combination 1] 3.661523e-1 1.908566e+1
Plate 1205: 13: SLU tandem centrale [Combination 2] 8.805168e-1 2.112488e+1
Plate 1205: 14: SLU tandem Bordo [Combination 3] 4.927641e-1 1.727505e+1
Plate 1205: 15: Sisma Y [Combination 4] 9.700121e-1 2.509346e+1
Plate 1205: 16: Sisma -Y [Combination 5] 9.947881e-1 2.329803e+1
Plate 1205: 17: SLU tr vert. + acqua [Combination 6] 3.661523e-1 1.908566e+1
Plate 1205: 21: SLU [Absolute Envelope 1] 9.947881e-1 2.509346e+1
Plate 1206: 12: SLU traffico uniforme [Combination 1] 3.952934e-1 1.592802e+1
Plate 1206: 13: SLU tandem centrale [Combination 2] 1.033682e+0 2.011963e+1
Plate 1206: 14: SLU tandem Bordo [Combination 3] 4.063253e-1 1.635941e+1
Plate 1206: 15: Sisma Y [Combination 4] 9.441594e-1 2.220778e+1
Plate 1206: 16: Sisma -Y [Combination 5] 9.478419e-1 2.124048e+1
Plate 1206: 17: SLU tr vert. + acqua [Combination 6] 3.952934e-1 1.592802e+1
Plate 1206: 21: SLU [Absolute Envelope 1] 1.033682e+0 2.220778e+1
Plate 1207: 12: SLU traffico uniforme [Combination 1] 4.549437e-1 8.900013e+0
Plate 1207: 13: SLU tandem centrale [Combination 2] 1.184488e+0 1.534740e+1
Plate 1207: 14: SLU tandem Bordo [Combination 3] 3.467603e-1 1.190050e+1
Plate 1207: 15: Sisma Y [Combination 4] 9.416126e-1 1.619600e+1
Plate 1207: 16: Sisma -Y [Combination 5] 9.271970e-1 1.565850e+1
Plate 1207: 17: SLU tr vert. + acqua [Combination 6] 4.549437e-1 8.900013e+0
Plate 1207: 21: SLU [Absolute Envelope 1] 1.184488e+0 1.619600e+1
Plate 1208: 12: SLU traffico uniforme [Combination 1] 5.679946e-1 6.832472e-1
Plate 1208: 13: SLU tandem centrale [Combination 2] 1.364914e+0 9.168896e+0
Plate 1208: 14: SLU tandem Bordo [Combination 3] 3.185089e-1 6.127137e+0
Plate 1208: 15: Sisma Y [Combination 4] 9.630361e-1 9.169145e+0
Plate 1208: 16: Sisma -Y [Combination 5] 9.328038e-1 8.858213e+0
Plate 1208: 17: SLU tr vert. + acqua [Combination 6] 5.679946e-1 6.832473e-1
Plate 1208: 21: SLU [Absolute Envelope 1] 1.364914e+0 9.169145e+0
Plate 1209: 12: SLU traffico uniforme [Combination 1] 8.051690e-1 -5.654370e+0
Plate 1209: 13: SLU tandem centrale [Combination 2] 1.635568e+0 4.119056e+0
Plate 1209: 14: SLU tandem Bordo [Combination 3] 3.895897e-1 1.352362e+0
Plate 1209: 15: Sisma Y [Combination 4] 1.079100e+0 3.730275e+0
Plate 1209: 16: Sisma -Y [Combination 5] 1.036847e+0 3.481466e+0
Plate 1209: 17: SLU tr vert. + acqua [Combination 6] 8.051690e-1 -5.654370e+0
Plate 1209: 21: SLU [Absolute Envelope 1] 1.635568e+0 5.654370e+0
Plate 1210: 12: SLU traffico uniforme [Combination 1] 5.758641e-1 4.763584e+1
Plate 1210: 13: SLU tandem centrale [Combination 2] 1.041425e+0 4.663345e+1
Plate 1210: 14: SLU tandem Bordo [Combination 3] 6.399998e-1 4.078284e+1
Plate 1210: 15: Sisma Y [Combination 4] 1.165625e+0 5.184895e+1
Plate 1210: 16: Sisma -Y [Combination 5] 1.151763e+0 5.066509e+1
Plate 1210: 17: SLU tr vert. + acqua [Combination 6] 5.758641e-1 4.763584e+1
Plate 1210: 21: SLU [Absolute Envelope 1] 1.165625e+0 5.184895e+1
Plate 1211: 12: SLU traffico uniforme [Combination 1] 2.233480e+0 1.084402e+2
Plate 1211: 13: SLU tandem centrale [Combination 2] 2.382559e+0 9.779220e+1
Plate 1211: 14: SLU tandem Bordo [Combination 3] 1.945671e+0 8.965578e+1
Plate 1211: 15: Sisma Y [Combination 4] 2.603394e+0 1.053517e+2
Plate 1211: 16: Sisma -Y [Combination 5] 2.530180e+0 1.054738e+2
Plate 1211: 17: SLU tr vert. + acqua [Combination 6] 2.233480e+0 1.084402e+2
Plate 1211: 21: SLU [Absolute Envelope 1] 2.603394e+0 1.084402e+2
Plate 1212: 12: SLU traffico uniforme [Combination 1] 8.944952e+0 1.475646e+2
Plate 1212: 13: SLU tandem centrale [Combination 2] 7.724705e+0 1.306357e+2
Plate 1212: 14: SLU tandem Bordo [Combination 3] 7.193407e+0 1.224321e+2
Plate 1212: 15: Sisma Y [Combination 4] 7.977387e+0 1.390105e+2
Plate 1212: 16: Sisma -Y [Combination 5] 7.957483e+0 1.411121e+2
Plate 1212: 17: SLU tr vert. + acqua [Combination 6] 8.944952e+0 1.475646e+2
Plate 1212: 21: SLU [Absolute Envelope 1] 8.944952e+0 1.475646e+2
Plate 1213: 12: SLU traffico uniforme [Combination 1] 2.193911e+2 -9.330072e+2
Plate 1213: 13: SLU tandem centrale [Combination 2] 1.638424e+2 -6.958928e+2
Plate 1213: 14: SLU tandem Bordo [Combination 3] 1.585546e+2 -6.598342e+2
Plate 1213: 15: Sisma Y [Combination 4] 1.673813e+2 -7.099243e+2
Plate 1213: 16: Sisma -Y [Combination 5] 1.607135e+2 -7.190127e+2
Plate 1213: 17: SLU tr vert. + acqua [Combination 6] 2.193911e+2 -9.330072e+2
Plate 1213: 21: SLU [Absolute Envelope 1] 2.193911e+2 9.330072e+2
Plate 1214: 12: SLU traffico uniforme [Combination 1] 8.554663e-1 3.438459e+1
Plate 1214: 13: SLU tandem centrale [Combination 2] 1.581586e+0 3.790286e+1
Plate 1214: 14: SLU tandem Bordo [Combination 3] 7.657827e-1 3.225933e+1
Plate 1214: 15: Sisma Y [Combination 4] 1.459809e+0 4.151863e+1
Plate 1214: 16: Sisma -Y [Combination 5] 1.463192e+0 4.078481e+1
Plate 1214: 17: SLU tr vert. + acqua [Combination 6] 8.554663e-1 3.438459e+1
Plate 1214: 21: SLU [Absolute Envelope 1] 1.581586e+0 4.151863e+1
Plate 1215: 12: SLU traffico uniforme [Combination 1] 2.311170e+0 7.008343e+1

Plate 1215: 13: SLU tandem centrale [Combination 2] 3.096321e+0 7.007426e+1
Plate 1215: 14: SLU tandem Bordo [Combination 3] 2.073422e+0 6.287289e+1
Plate 1215: 15: Sisma Y [Combination 4] 2.965024e+0 7.661852e+1
Plate 1215: 16: Sisma -Y [Combination 5] 2.952258e+0 7.633643e+1
Plate 1215: 17: SLU tr vert. + acqua [Combination 6] 2.311170e+0 7.008343e+1
Plate 1215: 21: SLU [Absolute Envelope 1] 3.096321e+0 7.661852e+1
Plate 1216: 12: SLU traffico uniforme [Combination 1] 3.389164e+0 1.838858e+1
Plate 1216: 13: SLU tandem centrale [Combination 2] 4.337230e+0 3.453753e+1
Plate 1216: 14: SLU tandem Bordo [Combination 3] 3.557269e+0 3.199864e+1
Plate 1216: 15: Sisma Y [Combination 4] 4.041321e+0 4.411525e+1
Plate 1216: 16: Sisma -Y [Combination 5] 3.911210e+0 4.290861e+1
Plate 1216: 17: SLU tr vert. + acqua [Combination 6] 3.389164e+0 1.838858e+1
Plate 1216: 21: SLU [Absolute Envelope 1] 4.337230e+0 4.411525e+1
Plate 1217: 12: SLU traffico uniforme [Combination 1] -3.016658e+1 -9.427468e+1
Plate 1217: 13: SLU tandem centrale [Combination 2] -2.141392e+1 -6.831240e+1
Plate 1217: 14: SLU tandem Bordo [Combination 3] -1.946017e+1 -6.463933e+1
Plate 1217: 15: Sisma Y [Combination 4] -2.356236e+1 -6.700868e+1
Plate 1217: 16: Sisma -Y [Combination 5] -2.428243e+1 -6.899902e+1
Plate 1217: 17: SLU tr vert. + acqua [Combination 6] -3.016658e+1 -9.427468e+1
Plate 1217: 21: SLU [Absolute Envelope 1] 3.016658e+1 9.427468e+1
Plate 1218: 12: SLU traffico uniforme [Combination 1] 1.071792e+0 9.681980e+0
Plate 1218: 13: SLU tandem centrale [Combination 2] 2.005671e+0 1.907521e+1
Plate 1218: 14: SLU tandem Bordo [Combination 3] 8.228810e-1 1.426808e+1
Plate 1218: 15: Sisma Y [Combination 4] 1.666416e+0 2.121223e+1
Plate 1218: 16: Sisma -Y [Combination 5] 1.681674e+0 2.051971e+1
Plate 1218: 17: SLU tr vert. + acqua [Combination 6] 1.071792e+0 9.681980e+0
Plate 1218: 21: SLU [Absolute Envelope 1] 2.005671e+0 2.121223e+1
Plate 1219: 12: SLU traffico uniforme [Combination 1] 2.709456e+0 5.526440e+0
Plate 1219: 13: SLU tandem centrale [Combination 2] 3.935646e+0 1.963595e+1
Plate 1219: 14: SLU tandem Bordo [Combination 3] 2.325962e+0 1.427720e+1
Plate 1219: 15: Sisma Y [Combination 4] 3.508982e+0 2.408128e+1
Plate 1219: 16: Sisma -Y [Combination 5] 3.550962e+0 2.296534e+1
Plate 1219: 17: SLU tr vert. + acqua [Combination 6] 2.709456e+0 5.526440e+0
Plate 1219: 21: SLU [Absolute Envelope 1] 3.935646e+0 2.408128e+1
Plate 1220: 12: SLU traffico uniforme [Combination 1] 1.102587e+0 6.206767e+0
Plate 1220: 13: SLU tandem centrale [Combination 2] 3.515859e+0 2.511090e+1
Plate 1220: 14: SLU tandem Bordo [Combination 3] 2.224490e+0 2.309496e+1
Plate 1220: 15: Sisma Y [Combination 4] 2.956709e+0 3.682450e+1
Plate 1220: 16: Sisma -Y [Combination 5] 2.814440e+0 3.396046e+1
Plate 1220: 17: SLU tr vert. + acqua [Combination 6] 1.102587e+0 6.206767e+0
Plate 1220: 21: SLU [Absolute Envelope 1] 3.515859e+0 3.682450e+1
Plate 1221: 12: SLU traffico uniforme [Combination 1] -2.583640e+1 1.512376e+1
Plate 1221: 13: SLU tandem centrale [Combination 2] -1.891452e+1 1.647110e+1
Plate 1221: 14: SLU tandem Bordo [Combination 3] -1.649335e+1 1.688277e+1
Plate 1221: 15: Sisma Y [Combination 4] -2.054296e+1 2.122384e+1
Plate 1221: 16: Sisma -Y [Combination 5] -2.142933e+1 2.008112e+1
Plate 1221: 17: SLU tr vert. + acqua [Combination 6] -2.583640e+1 1.512376e+1
Plate 1221: 21: SLU [Absolute Envelope 1] 2.583640e+1 2.122384e+1
Plate 1222: 12: SLU traffico uniforme [Combination 1] 1.229129e+0 -1.404768e+1
Plate 1222: 13: SLU tandem centrale [Combination 2] 2.352454e+0 2.333545e-1
Plate 1222: 14: SLU tandem Bordo [Combination 3] 8.025127e-1 -3.532335e+0
Plate 1222: 15: Sisma Y [Combination 4] 1.786480e+0 1.137687e+0
Plate 1222: 16: Sisma -Y [Combination 5] 1.811168e+0 3.588106e-1
Plate 1222: 17: SLU tr vert. + acqua [Combination 6] 1.229129e+0 -1.404768e+1
Plate 1222: 21: SLU [Absolute Envelope 1] 2.352454e+0 1.404768e+1
Plate 1223: 12: SLU traffico uniforme [Combination 1] 3.206727e+0 -5.262826e+1
Plate 1223: 13: SLU tandem centrale [Combination 2] 4.783094e+0 -2.750322e+1
Plate 1223: 14: SLU tandem Bordo [Combination 3] 2.502235e+0 -3.104458e+1
Plate 1223: 15: Sisma Y [Combination 4] 4.042074e+0 -2.566505e+1
Plate 1223: 16: Sisma -Y [Combination 5] 4.157644e+0 -2.741593e+1
Plate 1223: 17: SLU tr vert. + acqua [Combination 6] 3.206727e+0 -5.262826e+1
Plate 1223: 21: SLU [Absolute Envelope 1] 4.783094e+0 5.262826e+1
Plate 1224: 12: SLU traffico uniforme [Combination 1] 4.094039e+0 -1.239253e+1
Plate 1224: 13: SLU tandem centrale [Combination 2] 7.131469e+0 7.339894e+0
Plate 1224: 14: SLU tandem Bordo [Combination 3] 4.684981e+0 3.993143e+0
Plate 1224: 15: Sisma Y [Combination 4] 6.497537e+0 1.650911e+1
Plate 1224: 16: Sisma -Y [Combination 5] 6.540211e+0 1.334729e+1
Plate 1224: 17: SLU tr vert. + acqua [Combination 6] 4.094039e+0 -1.239253e+1
Plate 1224: 21: SLU [Absolute Envelope 1] 7.131469e+0 1.650911e+1
Plate 1225: 12: SLU traffico uniforme [Combination 1] -2.624942e+1 1.373049e+2
Plate 1225: 13: SLU tandem centrale [Combination 2] -2.021688e+1 1.150549e+2
Plate 1225: 14: SLU tandem Bordo [Combination 3] -1.749211e+1 1.137879e+2

Plate 1225: 15: Sisma Y [Combination 4] -2.099270e+1 1.277545e+2
Plate 1225: 16: Sisma -Y [Combination 5] -2.210407e+1 1.267313e+2
Plate 1225: 17: SLU tr vert. + acqua [Combination 6] -2.624942e+1 1.373049e+2
Plate 1225: 21: SLU [Absolute Envelope 1] 2.624942e+1 1.373049e+2
Plate 1226: 12: SLU traffico uniforme [Combination 1] 1.368200e+0 -2.269840e+1
Plate 1226: 13: SLU tandem centrale [Combination 2] 2.662672e+0 -7.290741e+0
Plate 1226: 14: SLU tandem Bordo [Combination 3] 7.643142e-1 -1.034974e+1
Plate 1226: 15: Sisma Y [Combination 4] 1.875476e+0 -6.925358e+0
Plate 1226: 16: Sisma -Y [Combination 5] 1.905903e+0 -7.735151e+0
Plate 1226: 17: SLU tr vert. + acqua [Combination 6] 1.368200e+0 -2.269840e+1
Plate 1226: 21: SLU [Absolute Envelope 1] 2.662672e+0 2.269840e+1
Plate 1227: 12: SLU traffico uniforme [Combination 1] 3.272773e+0 -6.289733e+1
Plate 1227: 13: SLU tandem centrale [Combination 2] 5.194189e+0 -3.760309e+1
Plate 1227: 14: SLU tandem Bordo [Combination 3] 2.223912e+0 -4.003564e+1
Plate 1227: 15: Sisma Y [Combination 4] 4.107191e+0 -3.678393e+1
Plate 1227: 16: Sisma -Y [Combination 5] 4.304254e+0 -3.860935e+1
Plate 1227: 17: SLU tr vert. + acqua [Combination 6] 3.272773e+0 -6.289733e+1
Plate 1227: 21: SLU [Absolute Envelope 1] 5.194189e+0 6.289733e+1
Plate 1228: 12: SLU traffico uniforme [Combination 1] 1.288231e+1 -6.440616e+1
Plate 1228: 13: SLU tandem centrale [Combination 2] 1.541993e+1 -3.895993e+1
Plate 1228: 14: SLU tandem Bordo [Combination 3] 1.092504e+1 -4.171925e+1
Plate 1228: 15: Sisma Y [Combination 4] 1.463871e+1 -3.610202e+1
Plate 1228: 16: Sisma -Y [Combination 5] 1.508791e+1 -3.883196e+1
Plate 1228: 17: SLU tr vert. + acqua [Combination 6] 1.288231e+1 -6.440616e+1
Plate 1228: 21: SLU [Absolute Envelope 1] 1.541993e+1 6.440616e+1
Plate 1229: 12: SLU traffico uniforme [Combination 1] -3.420369e+1 5.718849e+2
Plate 1229: 13: SLU tandem centrale [Combination 2] -7.786232e+0 4.766464e+2
Plate 1229: 14: SLU tandem Bordo [Combination 3] -2.987837e+1 4.718551e+2
Plate 1229: 15: Sisma Y [Combination 4] -2.309953e+1 5.330696e+2
Plate 1229: 16: Sisma -Y [Combination 5] -2.068543e+1 5.292957e+2
Plate 1229: 17: SLU tr vert. + acqua [Combination 6] -3.420369e+1 5.718849e+2
Plate 1229: 21: SLU [Absolute Envelope 1] 3.420369e+1 5.718849e+2
Plate 1230: 12: SLU traffico uniforme [Combination 1] 4.900577e+0 -1.513106e+2
Plate 1230: 13: SLU tandem centrale [Combination 2] -3.575858e+0 -1.452251e+2
Plate 1230: 14: SLU tandem Bordo [Combination 3] -2.417557e+0 -1.284637e+2
Plate 1230: 15: Sisma Y [Combination 4] -6.895371e+0 -1.630850e+2
Plate 1230: 16: Sisma -Y [Combination 5] -5.949600e+0 -1.615506e+2
Plate 1230: 17: SLU tr vert. + acqua [Combination 6] 4.900577e+0 -1.513106e+2
Plate 1230: 21: SLU [Absolute Envelope 1] 6.895371e+0 1.630850e+2
Plate 1231: 12: SLU traffico uniforme [Combination 1] -4.836514e+1 -7.370012e+0
Plate 1231: 13: SLU tandem centrale [Combination 2] -3.673867e+1 -8.743169e+0
Plate 1231: 14: SLU tandem Bordo [Combination 3] -3.549268e+1 -5.526745e+0
Plate 1231: 15: Sisma Y [Combination 4] -3.170534e+1 -1.164745e+1
Plate 1231: 16: Sisma -Y [Combination 5] -3.704764e+1 -1.130396e+1
Plate 1231: 17: SLU tr vert. + acqua [Combination 6] -4.836514e+1 -7.370012e+0
Plate 1231: 21: SLU [Absolute Envelope 1] 4.836514e+1 1.164745e+1
Plate 1232: 12: SLU traffico uniforme [Combination 1] -1.372411e+1 -1.279923e+2
Plate 1232: 13: SLU tandem centrale [Combination 2] -9.077093e+0 -1.157192e+2
Plate 1232: 14: SLU tandem Bordo [Combination 3] -8.344902e+0 -1.028891e+2
Plate 1232: 15: Sisma Y [Combination 4] -1.334655e+1 -1.196143e+2
Plate 1232: 16: Sisma -Y [Combination 5] -1.009934e+1 -1.212164e+2
Plate 1232: 17: SLU tr vert. + acqua [Combination 6] -1.372411e+1 -1.279923e+2
Plate 1232: 21: SLU [Absolute Envelope 1] 1.372411e+1 1.279923e+2
Plate 1233: 12: SLU traffico uniforme [Combination 1] -3.237257e+0 -1.537733e+2
Plate 1233: 13: SLU tandem centrale [Combination 2] -1.954885e+0 -1.374622e+2
Plate 1233: 14: SLU tandem Bordo [Combination 3] -2.186249e+0 -1.221328e+2
Plate 1233: 15: Sisma Y [Combination 4] -2.956549e+0 -1.465013e+2
Plate 1233: 16: Sisma -Y [Combination 5] -2.192683e+0 -1.463331e+2
Plate 1233: 17: SLU tr vert. + acqua [Combination 6] -3.237257e+0 -1.537733e+2
Plate 1233: 21: SLU [Absolute Envelope 1] 3.237257e+0 1.537733e+2
Plate 1234: 12: SLU traffico uniforme [Combination 1] -5.955498e+0 -1.602245e+2
Plate 1234: 13: SLU tandem centrale [Combination 2] -4.181643e+0 -1.423631e+2
Plate 1234: 14: SLU tandem Bordo [Combination 3] -4.770087e+0 -1.276692e+2
Plate 1234: 15: Sisma Y [Combination 4] -4.373777e+0 -1.537927e+2
Plate 1234: 16: Sisma -Y [Combination 5] -4.266451e+0 -1.534950e+2
Plate 1234: 17: SLU tr vert. + acqua [Combination 6] -5.955498e+0 -1.602245e+2
Plate 1234: 21: SLU [Absolute Envelope 1] 5.955498e+0 1.602245e+2
Plate 1235: 12: SLU traffico uniforme [Combination 1] 5.875788e+0 1.689463e+2
Plate 1235: 13: SLU tandem centrale [Combination 2] 4.573915e+0 1.098462e+2
Plate 1235: 14: SLU tandem Bordo [Combination 3] 3.351323e+0 1.140395e+2
Plate 1235: 15: Sisma Y [Combination 4] 5.762509e+0 1.038640e+2
Plate 1235: 16: Sisma -Y [Combination 5] 4.754284e+0 1.081791e+2

Plate 1235: 17: SLU tr vert. + acqua [Combination 6] 5.875788e+0 1.689463e+2
Plate 1235: 21: SLU [Absolute Envelope 1] 5.875788e+0 1.689463e+2
Plate 1236: 12: SLU traffico uniforme [Combination 1] -2.277082e+1 2.066376e+0
Plate 1236: 13: SLU tandem centrale [Combination 2] -1.573788e+1 -4.946227e-1
Plate 1236: 14: SLU tandem Bordo [Combination 3] -1.479851e+1 2.321505e+0
Plate 1236: 15: Sisma Y [Combination 4] -1.564581e+1 -1.753811e+0
Plate 1236: 16: Sisma -Y [Combination 5] -1.772659e+1 -1.156911e+0
Plate 1236: 17: SLU tr vert. + acqua [Combination 6] -2.277082e+1 2.066376e+0
Plate 1236: 21: SLU [Absolute Envelope 1] 2.277082e+1 2.321505e+0
Plate 1237: 12: SLU traffico uniforme [Combination 1] -1.690518e+1 -5.337682e+1
Plate 1237: 13: SLU tandem centrale [Combination 2] -1.227968e+1 -5.736710e+1
Plate 1237: 14: SLU tandem Bordo [Combination 3] -1.113077e+1 -4.535614e+1
Plate 1237: 15: Sisma Y [Combination 4] -1.349210e+1 -5.945492e+1
Plate 1237: 16: Sisma -Y [Combination 5] -1.316001e+1 -6.060383e+1
Plate 1237: 17: SLU tr vert. + acqua [Combination 6] -1.690518e+1 -5.337682e+1
Plate 1237: 21: SLU [Absolute Envelope 1] 1.690518e+1 6.060383e+1
Plate 1238: 12: SLU traffico uniforme [Combination 1] -6.858829e+0 -8.826202e+1
Plate 1238: 13: SLU tandem centrale [Combination 2] -5.580968e+0 -9.131874e+1
Plate 1238: 14: SLU tandem Bordo [Combination 3] -4.798737e+0 -7.630066e+1
Plate 1238: 15: Sisma Y [Combination 4] -6.399276e+0 -9.797761e+1
Plate 1238: 16: Sisma -Y [Combination 5] -5.822749e+0 -9.824089e+1
Plate 1238: 17: SLU tr vert. + acqua [Combination 6] -6.858829e+0 -8.826202e+1
Plate 1238: 21: SLU [Absolute Envelope 1] 6.858829e+0 9.824089e+1
Plate 1239: 12: SLU traffico uniforme [Combination 1] -3.266573e+0 -2.822761e+1
Plate 1239: 13: SLU tandem centrale [Combination 2] -3.245788e+0 -4.875215e+1
Plate 1239: 14: SLU tandem Bordo [Combination 3] -3.121371e+0 -3.607597e+1
Plate 1239: 15: Sisma Y [Combination 4] -3.298501e+0 -5.981347e+1
Plate 1239: 16: Sisma -Y [Combination 5] -2.959013e+0 -5.784372e+1
Plate 1239: 17: SLU tr vert. + acqua [Combination 6] -3.266573e+0 -2.822761e+1
Plate 1239: 21: SLU [Absolute Envelope 1] 3.298501e+0 5.981347e+1
Plate 1240: 12: SLU traffico uniforme [Combination 1] 5.130320e+0 2.090784e+2
Plate 1240: 13: SLU tandem centrale [Combination 2] 3.314466e+0 1.380518e+2
Plate 1240: 14: SLU tandem Bordo [Combination 3] 2.061312e+0 1.400654e+2
Plate 1240: 15: Sisma Y [Combination 4] 4.241570e+0 1.310580e+2
Plate 1240: 16: Sisma -Y [Combination 5] 4.922867e+0 1.361182e+2
Plate 1240: 17: SLU tr vert. + acqua [Combination 6] 5.130320e+0 2.090784e+2
Plate 1240: 21: SLU [Absolute Envelope 1] 5.130320e+0 2.090784e+2
Plate 1241: 12: SLU traffico uniforme [Combination 1] -1.867485e+1 1.245996e+1
Plate 1241: 13: SLU tandem centrale [Combination 2] -1.192327e+1 5.951968e+0
Plate 1241: 14: SLU tandem Bordo [Combination 3] -1.121000e+1 9.175552e+0
Plate 1241: 15: Sisma Y [Combination 4] -1.247473e+1 6.356771e+0
Plate 1241: 16: Sisma -Y [Combination 5] -1.398775e+1 6.538218e+0
Plate 1241: 17: SLU tr vert. + acqua [Combination 6] -1.867485e+1 1.245996e+1
Plate 1241: 21: SLU [Absolute Envelope 1] 1.867485e+1 1.245996e+1
Plate 1242: 12: SLU traffico uniforme [Combination 1] -1.648990e+1 2.530932e+1
Plate 1242: 13: SLU tandem centrale [Combination 2] -1.256746e+1 4.416837e+0
Plate 1242: 14: SLU tandem Bordo [Combination 3] -1.081665e+1 1.471320e+1
Plate 1242: 15: Sisma Y [Combination 4] -1.302957e+1 4.730401e+0
Plate 1242: 16: Sisma -Y [Combination 5] -1.333414e+1 4.803924e+0
Plate 1242: 17: SLU tr vert. + acqua [Combination 6] -1.648990e+1 2.530932e+1
Plate 1242: 21: SLU [Absolute Envelope 1] 1.648990e+1 2.530932e+1
Plate 1243: 12: SLU traffico uniforme [Combination 1] -7.717336e+0 1.743830e+1
Plate 1243: 13: SLU tandem centrale [Combination 2] -7.296253e+0 -7.778340e+0
Plate 1243: 14: SLU tandem Bordo [Combination 3] -5.571899e+0 3.709611e+0
Plate 1243: 15: Sisma Y [Combination 4] -7.682265e+0 -1.127464e+1
Plate 1243: 16: Sisma -Y [Combination 5] -7.419984e+0 -1.062020e+1
Plate 1243: 17: SLU tr vert. + acqua [Combination 6] -7.717336e+0 1.743830e+1
Plate 1243: 21: SLU [Absolute Envelope 1] 7.717336e+0 1.743830e+1
Plate 1244: 12: SLU traffico uniforme [Combination 1] -1.187367e+0 9.180680e+0
Plate 1244: 13: SLU tandem centrale [Combination 2] -3.014870e+0 -2.072216e+1
Plate 1244: 14: SLU tandem Bordo [Combination 3] -1.956584e+0 -9.173498e+0
Plate 1244: 15: Sisma Y [Combination 4] -3.007077e+0 -3.167503e+1
Plate 1244: 16: Sisma -Y [Combination 5] -2.629808e+0 -2.931069e+1
Plate 1244: 17: SLU tr vert. + acqua [Combination 6] -1.187367e+0 9.180680e+0
Plate 1244: 21: SLU [Absolute Envelope 1] 3.014870e+0 3.167503e+1
Plate 1245: 12: SLU traffico uniforme [Combination 1] 1.446319e+1 -1.819593e+1
Plate 1245: 13: SLU tandem centrale [Combination 2] 9.649992e+0 -3.827846e+1
Plate 1245: 14: SLU tandem Bordo [Combination 3] 8.563107e+0 -3.040904e+1
Plate 1245: 15: Sisma Y [Combination 4] 1.045430e+1 -5.231763e+1
Plate 1245: 16: Sisma -Y [Combination 5] 1.117522e+1 -4.948480e+1
Plate 1245: 17: SLU tr vert. + acqua [Combination 6] 1.446319e+1 -1.819593e+1
Plate 1245: 21: SLU [Absolute Envelope 1] 1.446319e+1 5.231763e+1

Plate 1246: 12: SLU traffico uniforme [Combination 1] -2.544796e+1 2.502665e+1
Plate 1246: 13: SLU tandem centrale [Combination 2] -1.689760e+1 1.261753e+1
Plate 1246: 14: SLU tandem Bordo [Combination 3] -1.609630e+1 1.734555e+1
Plate 1246: 15: Sisma Y [Combination 4] -1.667894e+1 1.516748e+1
Plate 1246: 16: Sisma -Y [Combination 5] -1.826834e+1 1.487162e+1
Plate 1246: 17: SLU tr vert. + acqua [Combination 6] -2.544796e+1 2.502665e+1
Plate 1246: 21: SLU [Absolute Envelope 1] 2.544796e+1 2.502665e+1
Plate 1247: 12: SLU traffico uniforme [Combination 1] -1.728927e+1 8.928001e+1
Plate 1247: 13: SLU tandem centrale [Combination 2] -1.417263e+1 5.471693e+1
Plate 1247: 14: SLU tandem Bordo [Combination 3] -1.134676e+1 6.234224e+1
Plate 1247: 15: Sisma Y [Combination 4] -1.419749e+1 5.767366e+1
Plate 1247: 16: Sisma -Y [Combination 5] -1.461386e+1 5.835225e+1
Plate 1247: 17: SLU tr vert. + acqua [Combination 6] -1.728927e+1 8.928001e+1
Plate 1247: 21: SLU [Absolute Envelope 1] 1.728927e+1 8.928001e+1
Plate 1248: 12: SLU traffico uniforme [Combination 1] -5.943416e+0 1.073142e+2
Plate 1248: 13: SLU tandem centrale [Combination 2] -7.218720e+0 6.764819e+1
Plate 1248: 14: SLU tandem Bordo [Combination 3] -4.446796e+0 7.407393e+1
Plate 1248: 15: Sisma Y [Combination 4] -7.209239e+0 6.792550e+1
Plate 1248: 16: Sisma -Y [Combination 5] -7.107444e+0 6.931830e+1
Plate 1248: 17: SLU tr vert. + acqua [Combination 6] -5.943416e+0 1.073142e+2
Plate 1248: 21: SLU [Absolute Envelope 1] 7.218720e+0 1.073142e+2
Plate 1249: 12: SLU traffico uniforme [Combination 1] -2.519157e+0 5.246463e+1
Plate 1249: 13: SLU tandem centrale [Combination 2] -5.857454e+0 1.885023e+1
Plate 1249: 14: SLU tandem Bordo [Combination 3] -3.279978e+0 2.825651e+1
Plate 1249: 15: Sisma Y [Combination 4] -5.922524e+0 1.274142e+1
Plate 1249: 16: Sisma -Y [Combination 5] -5.698817e+0 1.463820e+1
Plate 1249: 17: SLU tr vert. + acqua [Combination 6] -2.519157e+0 5.246463e+1
Plate 1249: 21: SLU [Absolute Envelope 1] 5.922524e+0 5.246463e+1
Plate 1250: 12: SLU traffico uniforme [Combination 1] 2.112362e+1 -2.198828e+2
Plate 1250: 13: SLU tandem centrale [Combination 2] 1.313211e+1 -2.038167e+2
Plate 1250: 14: SLU tandem Bordo [Combination 3] 1.290201e+1 -1.876144e+2
Plate 1250: 15: Sisma Y [Combination 4] 1.349284e+1 -2.304788e+2
Plate 1250: 16: Sisma -Y [Combination 5] 1.428519e+1 -2.281396e+2
Plate 1250: 17: SLU tr vert. + acqua [Combination 6] 2.112362e+1 -2.198828e+2
Plate 1250: 21: SLU [Absolute Envelope 1] 2.112362e+1 2.304788e+2
Plate 1251: 12: SLU traffico uniforme [Combination 1] -7.413067e+1 5.963083e+1
Plate 1251: 13: SLU tandem centrale [Combination 2] -5.436302e+1 2.948797e+1
Plate 1251: 14: SLU tandem Bordo [Combination 3] -5.055217e+1 3.743431e+1
Plate 1251: 15: Sisma Y [Combination 4] -5.104773e+1 3.649913e+1
Plate 1251: 16: Sisma -Y [Combination 5] -5.409118e+1 3.564172e+1
Plate 1251: 17: SLU tr vert. + acqua [Combination 6] -7.413067e+1 5.963083e+1
Plate 1251: 21: SLU [Absolute Envelope 1] 7.413067e+1 5.963083e+1
Plate 1252: 12: SLU traffico uniforme [Combination 1] -8.458607e+0 9.855016e+1
Plate 1252: 13: SLU tandem centrale [Combination 2] -9.634579e+0 6.635931e+1
Plate 1252: 14: SLU tandem Bordo [Combination 3] -5.512131e+0 6.989937e+1
Plate 1252: 15: Sisma Y [Combination 4] -9.507014e+0 6.865201e+1
Plate 1252: 16: Sisma -Y [Combination 5] -9.427195e+0 6.966510e+1
Plate 1252: 17: SLU tr vert. + acqua [Combination 6] -8.458607e+0 9.855016e+1
Plate 1252: 21: SLU [Absolute Envelope 1] 9.634579e+0 9.855016e+1
Plate 1253: 12: SLU traffico uniforme [Combination 1] -2.197466e-1 1.213605e+2
Plate 1253: 13: SLU tandem centrale [Combination 2] -4.104815e+0 8.310591e+1
Plate 1253: 14: SLU tandem Bordo [Combination 3] -4.213284e-1 8.675253e+1
Plate 1253: 15: Sisma Y [Combination 4] -3.665001e+0 8.469154e+1
Plate 1253: 16: Sisma -Y [Combination 5] -3.576872e+0 8.608497e+1
Plate 1253: 17: SLU tr vert. + acqua [Combination 6] -2.197466e-1 1.213605e+2
Plate 1253: 21: SLU [Absolute Envelope 1] 4.104815e+0 1.213605e+2
Plate 1254: 12: SLU traffico uniforme [Combination 1] -7.308988e+0 1.023431e+2
Plate 1254: 13: SLU tandem centrale [Combination 2] -1.136357e+1 6.577581e+1
Plate 1254: 14: SLU tandem Bordo [Combination 3] -6.668535e+0 7.158922e+1
Plate 1254: 15: Sisma Y [Combination 4] -1.136060e+1 6.608747e+1
Plate 1254: 16: Sisma -Y [Combination 5] -1.148205e+1 6.743966e+1
Plate 1254: 17: SLU tr vert. + acqua [Combination 6] -7.308988e+0 1.023431e+2
Plate 1254: 21: SLU [Absolute Envelope 1] 1.148205e+1 1.023431e+2
Plate 1255: 12: SLU traffico uniforme [Combination 1] 6.438278e-1 -1.003588e+1
Plate 1255: 13: SLU tandem centrale [Combination 2] -3.910748e-2 -3.372146e+0
Plate 1255: 14: SLU tandem Bordo [Combination 3] 2.033141e-1 -7.704207e+0
Plate 1255: 15: Sisma Y [Combination 4] 3.084233e-2 -4.422716e+0
Plate 1255: 16: Sisma -Y [Combination 5] -1.141815e-1 -4.555126e+0
Plate 1255: 17: SLU tr vert. + acqua [Combination 6] 6.438278e-1 -1.003588e+1
Plate 1255: 21: SLU [Absolute Envelope 1] 6.438278e-1 1.003588e+1
Plate 1256: 12: SLU traffico uniforme [Combination 1] -2.819327e+0 1.300956e+0
Plate 1256: 13: SLU tandem centrale [Combination 2] -5.980648e+0 1.531420e+1

Plate 1256: 14: SLU tandem Bordo [Combination 3] -2.378061e+0 -1.141741e+0
Plate 1256: 15: Sisma Y [Combination 4] -5.171444e+0 1.134910e+1
Plate 1256: 16: Sisma -Y [Combination 5] -5.210298e+0 1.181330e+1
Plate 1256: 17: SLU tr vert. + acqua [Combination 6] -2.819327e+0 1.300956e+0
Plate 1256: 21: SLU [Absolute Envelope 1] 5.980648e+0 1.531420e+1
Plate 1257: 12: SLU traffico uniforme [Combination 1] -3.146494e+1 -1.139744e+1
Plate 1257: 13: SLU tandem centrale [Combination 2] -1.619972e+1 -8.914721e+0
Plate 1257: 14: SLU tandem Bordo [Combination 3] -1.765143e+1 -9.009430e+0
Plate 1257: 15: Sisma Y [Combination 4] -2.521131e+1 -9.660470e+0
Plate 1257: 16: Sisma -Y [Combination 5] -1.898245e+1 -8.701069e+0
Plate 1257: 17: SLU tr vert. + acqua [Combination 6] -3.146494e+1 -1.139744e+1
Plate 1257: 21: SLU [Absolute Envelope 1] 3.146494e+1 1.139744e+1
Plate 1258: 12: SLU traffico uniforme [Combination 1] -2.241203e+1 1.612217e+1
Plate 1258: 13: SLU tandem centrale [Combination 2] -1.872178e+1 1.553506e+1
Plate 1258: 14: SLU tandem Bordo [Combination 3] -1.739682e+1 9.481958e+0
Plate 1258: 15: Sisma Y [Combination 4] -1.469346e+1 1.525697e+1
Plate 1258: 16: Sisma -Y [Combination 5] -1.822664e+1 1.501084e+1
Plate 1258: 17: SLU tr vert. + acqua [Combination 6] -2.241203e+1 1.612217e+1
Plate 1258: 21: SLU [Absolute Envelope 1] 2.241203e+1 1.612217e+1
Plate 1259: 12: SLU traffico uniforme [Combination 1] -2.834819e+0 6.556397e+0
Plate 1259: 13: SLU tandem centrale [Combination 2] -3.200984e+0 8.799173e+0
Plate 1259: 14: SLU tandem Bordo [Combination 3] -2.388959e+0 4.678809e+0
Plate 1259: 15: Sisma Y [Combination 4] -2.097446e+0 6.467444e+0
Plate 1259: 16: Sisma -Y [Combination 5] -2.862580e+0 8.077177e+0
Plate 1259: 17: SLU tr vert. + acqua [Combination 6] -2.834819e+0 6.556397e+0
Plate 1259: 21: SLU [Absolute Envelope 1] 3.200984e+0 8.799173e+0
Plate 1260: 12: SLU traffico uniforme [Combination 1] -1.468472e-1 1.670982e+0
Plate 1260: 13: SLU tandem centrale [Combination 2] -9.135220e-1 5.537601e+0
Plate 1260: 14: SLU tandem Bordo [Combination 3] -2.463198e-1 1.649301e+0
Plate 1260: 15: Sisma Y [Combination 4] -5.070130e-1 2.606538e+0
Plate 1260: 16: Sisma -Y [Combination 5] -6.281441e-1 4.609345e+0
Plate 1260: 17: SLU tr vert. + acqua [Combination 6] -1.468472e-1 1.670982e+0
Plate 1260: 21: SLU [Absolute Envelope 1] 9.135220e-1 5.537601e+0
Plate 1261: 12: SLU traffico uniforme [Combination 1] -1.857580e-1 2.298323e+0
Plate 1261: 13: SLU tandem centrale [Combination 2] -8.696148e-1 6.991905e+0
Plate 1261: 14: SLU tandem Bordo [Combination 3] -2.041796e-1 2.159986e+0
Plate 1261: 15: Sisma Y [Combination 4] -6.433201e-1 3.523707e+0
Plate 1261: 16: Sisma -Y [Combination 5] -6.108798e-1 5.675497e+0
Plate 1261: 17: SLU tr vert. + acqua [Combination 6] -1.857580e-1 2.298323e+0
Plate 1261: 21: SLU [Absolute Envelope 1] 8.696148e-1 6.991905e+0
Plate 1262: 12: SLU traffico uniforme [Combination 1] -1.895941e+1 -6.195747e+0
Plate 1262: 13: SLU tandem centrale [Combination 2] -9.582819e+0 -5.778794e+0
Plate 1262: 14: SLU tandem Bordo [Combination 3] -9.932881e+0 -3.948136e+0
Plate 1262: 15: Sisma Y [Combination 4] -1.441940e+1 -6.231068e+0
Plate 1262: 16: Sisma -Y [Combination 5] -1.204862e+1 -5.625940e+0
Plate 1262: 17: SLU tr vert. + acqua [Combination 6] -1.895941e+1 -6.195747e+0
Plate 1262: 21: SLU [Absolute Envelope 1] 1.895941e+1 6.231068e+0
Plate 1263: 12: SLU traffico uniforme [Combination 1] -1.751575e+1 -6.615557e+0
Plate 1263: 13: SLU tandem centrale [Combination 2] -1.222900e+1 -3.949169e+0
Plate 1263: 14: SLU tandem Bordo [Combination 3] -1.172017e+1 -5.710020e+0
Plate 1263: 15: Sisma Y [Combination 4] -1.241702e+1 -3.434786e+0
Plate 1263: 16: Sisma -Y [Combination 5] -1.283614e+1 -4.246773e+0
Plate 1263: 17: SLU tr vert. + acqua [Combination 6] -1.751575e+1 -6.615557e+0
Plate 1263: 21: SLU [Absolute Envelope 1] 1.751575e+1 6.615557e+0
Plate 1264: 12: SLU traffico uniforme [Combination 1] -6.526375e+0 -1.856150e+0
Plate 1264: 13: SLU tandem centrale [Combination 2] -5.357399e+0 2.088590e+0
Plate 1264: 14: SLU tandem Bordo [Combination 3] -4.726575e+0 -1.597095e+0
Plate 1264: 15: Sisma Y [Combination 4] -4.688061e+0 1.032728e+0
Plate 1264: 16: Sisma -Y [Combination 5] -5.327570e+0 1.229675e+0
Plate 1264: 17: SLU tr vert. + acqua [Combination 6] -6.526375e+0 -1.856150e+0
Plate 1264: 21: SLU [Absolute Envelope 1] 6.526375e+0 2.088590e+0
Plate 1265: 12: SLU traffico uniforme [Combination 1] -1.587439e+0 -2.500776e+0
Plate 1265: 13: SLU tandem centrale [Combination 2] -1.853862e+0 2.512126e+0
Plate 1265: 14: SLU tandem Bordo [Combination 3] -1.286313e+0 -1.671808e+0
Plate 1265: 15: Sisma Y [Combination 4] -1.446167e+0 4.734547e-1
Plate 1265: 16: Sisma -Y [Combination 5] -1.698432e+0 1.411983e+0
Plate 1265: 17: SLU tr vert. + acqua [Combination 6] -1.587439e+0 -2.500776e+0
Plate 1265: 21: SLU [Absolute Envelope 1] 1.853862e+0 2.512126e+0
Plate 1266: 12: SLU traffico uniforme [Combination 1] -4.779954e-1 -1.415434e+0
Plate 1266: 13: SLU tandem centrale [Combination 2] -1.047126e+0 4.308790e+0
Plate 1266: 14: SLU tandem Bordo [Combination 3] -4.729486e-1 -9.676914e-1
Plate 1266: 15: Sisma Y [Combination 4] -8.027483e-1 1.711631e+0

Plate 1266: 16: Sisma -Y [Combination 5] -8.747736e-1 2.881912e+0
Plate 1266: 17: SLU tr vert. + acqua [Combination 6] -4.779954e-1 -1.415434e+0
Plate 1266: 21: SLU [Absolute Envelope 1] 1.047126e+0 4.308790e+0
Plate 1267: 12: SLU traffico uniforme [Combination 1] -1.668686e+1 -6.351201e+0
Plate 1267: 13: SLU tandem centrale [Combination 2] -8.388182e+0 -5.222475e+0
Plate 1267: 14: SLU tandem Bordo [Combination 3] -8.477806e+0 -4.042569e+0
Plate 1267: 15: Sisma Y [Combination 4] -1.214118e+1 -5.374930e+0
Plate 1267: 16: Sisma -Y [Combination 5] -1.056065e+1 -5.341549e+0
Plate 1267: 17: SLU tr vert. + acqua [Combination 6] -1.668686e+1 -6.351201e+0
Plate 1267: 21: SLU [Absolute Envelope 1] 1.668686e+1 6.351201e+0
Plate 1268: 12: SLU traffico uniforme [Combination 1] -1.475328e+1 -1.873086e+1
Plate 1268: 13: SLU tandem centrale [Combination 2] -9.469317e+0 -1.334992e+1
Plate 1268: 14: SLU tandem Bordo [Combination 3] -9.156209e+0 -1.241926e+1
Plate 1268: 15: Sisma Y [Combination 4] -1.059152e+1 -1.379648e+1
Plate 1268: 16: Sisma -Y [Combination 5] -1.034173e+1 -1.405321e+1
Plate 1268: 17: SLU tr vert. + acqua [Combination 6] -1.475328e+1 -1.873086e+1
Plate 1268: 21: SLU [Absolute Envelope 1] 1.475328e+1 1.873086e+1
Plate 1269: 12: SLU traffico uniforme [Combination 1] -6.228514e+0 -1.337673e+1
Plate 1269: 13: SLU tandem centrale [Combination 2] -4.741050e+0 -7.464909e+0
Plate 1269: 14: SLU tandem Bordo [Combination 3] -4.299869e+0 -9.092720e+0
Plate 1269: 15: Sisma Y [Combination 4] -4.571402e+0 -8.259143e+0
Plate 1269: 16: Sisma -Y [Combination 5] -4.911864e+0 -8.368708e+0
Plate 1269: 17: SLU tr vert. + acqua [Combination 6] -6.228514e+0 -1.337673e+1
Plate 1269: 21: SLU [Absolute Envelope 1] 6.228514e+0 1.337673e+1
Plate 1270: 12: SLU traffico uniforme [Combination 1] -1.583060e+0 -7.793085e+0
Plate 1270: 13: SLU tandem centrale [Combination 2] -1.733909e+0 -2.097881e+0
Plate 1270: 14: SLU tandem Bordo [Combination 3] -1.294250e+0 -5.496191e+0
Plate 1270: 15: Sisma Y [Combination 4] -1.431567e+0 -3.450872e+0
Plate 1270: 16: Sisma -Y [Combination 5] -1.690445e+0 -3.164555e+0
Plate 1270: 17: SLU tr vert. + acqua [Combination 6] -1.583060e+0 -7.793085e+0
Plate 1270: 21: SLU [Absolute Envelope 1] 1.733909e+0 7.793085e+0
Plate 1271: 12: SLU traffico uniforme [Combination 1] -4.059367e-1 -4.709992e+0
Plate 1271: 13: SLU tandem centrale [Combination 2] -9.403408e-1 1.466126e+0
Plate 1271: 14: SLU tandem Bordo [Combination 3] -4.651560e-1 -3.653826e+0
Plate 1271: 15: Sisma Y [Combination 4] -7.321090e-1 -3.842960e-1
Plate 1271: 16: Sisma -Y [Combination 5] -8.580773e-1 9.008628e-2
Plate 1271: 17: SLU tr vert. + acqua [Combination 6] -4.059367e-1 -4.709992e+0
Plate 1271: 21: SLU [Absolute Envelope 1] 9.403408e-1 4.709992e+0
Plate 1272: 12: SLU traffico uniforme [Combination 1] -2.143453e+1 -1.136544e+1
Plate 1272: 13: SLU tandem centrale [Combination 2] -1.190306e+1 -7.882765e+0
Plate 1272: 14: SLU tandem Bordo [Combination 3] -1.181538e+1 -7.403039e+0
Plate 1272: 15: Sisma Y [Combination 4] -1.508419e+1 -8.124874e+0
Plate 1272: 16: Sisma -Y [Combination 5] -1.351825e+1 -8.613144e+0
Plate 1272: 17: SLU tr vert. + acqua [Combination 6] -2.143453e+1 -1.136544e+1
Plate 1272: 21: SLU [Absolute Envelope 1] 2.143453e+1 1.136544e+1
Plate 1273: 12: SLU traffico uniforme [Combination 1] -1.455416e+1 -3.047387e+1
Plate 1273: 13: SLU tandem centrale [Combination 2] -9.303786e+0 -2.080887e+1
Plate 1273: 14: SLU tandem Bordo [Combination 3] -9.015322e+0 -1.948996e+1
Plate 1273: 15: Sisma Y [Combination 4] -1.036850e+1 -2.202767e+1
Plate 1273: 16: Sisma -Y [Combination 5] -1.011875e+1 -2.220675e+1
Plate 1273: 17: SLU tr vert. + acqua [Combination 6] -1.455416e+1 -3.047387e+1
Plate 1273: 21: SLU [Absolute Envelope 1] 1.455416e+1 3.047387e+1
Plate 1274: 12: SLU traffico uniforme [Combination 1] -3.189406e+0 -1.932382e+1
Plate 1274: 13: SLU tandem centrale [Combination 2] -2.593182e+0 -1.246408e+1
Plate 1274: 14: SLU tandem Bordo [Combination 3] -2.307676e+0 -1.270209e+1
Plate 1274: 15: Sisma Y [Combination 4] -2.479286e+0 -1.338963e+1
Plate 1274: 16: Sisma -Y [Combination 5] -2.751090e+0 -1.337371e+1
Plate 1274: 17: SLU tr vert. + acqua [Combination 6] -3.189406e+0 -1.932382e+1
Plate 1274: 21: SLU [Absolute Envelope 1] 3.189406e+0 1.932382e+1
Plate 1275: 12: SLU traffico uniforme [Combination 1] -2.420431e-1 -1.134553e+1
Plate 1275: 13: SLU tandem centrale [Combination 2] -7.142086e-1 -5.492875e+0
Plate 1275: 14: SLU tandem Bordo [Combination 3] -4.266542e-1 -8.007372e+0
Plate 1275: 15: Sisma Y [Combination 4] -4.887840e-1 -6.446036e+0
Plate 1275: 16: Sisma -Y [Combination 5] -7.294030e-1 -6.459313e+0
Plate 1275: 17: SLU tr vert. + acqua [Combination 6] -2.420431e-1 -1.134553e+1
Plate 1275: 21: SLU [Absolute Envelope 1] 7.294030e-1 1.134553e+1
Plate 1276: 12: SLU traffico uniforme [Combination 1] 3.049082e-2 -7.482801e+0
Plate 1276: 13: SLU tandem centrale [Combination 2] -5.575519e-1 -1.156107e+0
Plate 1276: 14: SLU tandem Bordo [Combination 3] -1.994622e-1 -5.835540e+0
Plate 1276: 15: Sisma Y [Combination 4] -4.121792e-1 -2.457707e+0
Plate 1276: 16: Sisma -Y [Combination 5] -5.594350e-1 -2.410120e+0
Plate 1276: 17: SLU tr vert. + acqua [Combination 6] 3.049082e-2 -7.482801e+0

Plate 1276: 21: SLU [Absolute Envelope 1] 5.594350e-1 7.482801e+0
Plate 1277: 12: SLU traffico uniforme [Combination 1] -5.509504e+1 -5.114075e+1
Plate 1277: 13: SLU tandem centrale [Combination 2] -3.434602e+1 -3.219992e+1
Plate 1277: 14: SLU tandem Bordo [Combination 3] -3.371225e+1 -3.261455e+1
Plate 1277: 15: Sisma Y [Combination 4] -3.824800e+1 -3.474189e+1
Plate 1277: 16: Sisma -Y [Combination 5] -3.556651e+1 -3.581827e+1
Plate 1277: 17: SLU tr vert. + acqua [Combination 6] -5.509504e+1 -5.114075e+1
Plate 1277: 21: SLU [Absolute Envelope 1] 5.509504e+1 5.114075e+1
Plate 1278: 12: SLU traffico uniforme [Combination 1] -7.331602e+0 -2.749424e+1
Plate 1278: 13: SLU tandem centrale [Combination 2] -5.290866e+0 -1.842641e+1
Plate 1278: 14: SLU tandem Bordo [Combination 3] -5.043394e+0 -1.746521e+1
Plate 1278: 15: Sisma Y [Combination 4] -5.280367e+0 -1.975859e+1
Plate 1278: 16: Sisma -Y [Combination 5] -5.624100e+0 -1.975395e+1
Plate 1278: 17: SLU tr vert. + acqua [Combination 6] -7.331602e+0 -2.749424e+1
Plate 1278: 21: SLU [Absolute Envelope 1] 7.331602e+0 2.749424e+1
Plate 1279: 12: SLU traffico uniforme [Combination 1] 2.101934e+0 -1.713463e+1
Plate 1279: 13: SLU tandem centrale [Combination 2] 8.208429e-1 -1.113498e+1
Plate 1279: 14: SLU tandem Bordo [Combination 3] 9.380065e-1 -1.136128e+1
Plate 1279: 15: Sisma Y [Combination 4] 1.234048e+0 -1.195865e+1
Plate 1279: 16: Sisma -Y [Combination 5] 8.581938e-1 -1.200349e+1
Plate 1279: 17: SLU tr vert. + acqua [Combination 6] 2.101934e+0 -1.713463e+1
Plate 1279: 21: SLU [Absolute Envelope 1] 2.101934e+0 1.713463e+1
Plate 1280: 12: SLU traffico uniforme [Combination 1] 1.799344e+0 -1.246943e+1
Plate 1280: 13: SLU tandem centrale [Combination 2] 7.668432e-1 -6.586996e+0
Plate 1280: 14: SLU tandem Bordo [Combination 3] 8.854963e-1 -8.875319e+0
Plate 1280: 15: Sisma Y [Combination 4] 9.593498e-1 -7.409777e+0
Plate 1280: 16: Sisma -Y [Combination 5] 7.393628e-1 -7.549646e+0
Plate 1280: 17: SLU tr vert. + acqua [Combination 6] 1.799344e+0 -1.246943e+1
Plate 1280: 21: SLU [Absolute Envelope 1] 1.799344e+0 1.246943e+1
Plate 1281: 12: SLU traffico uniforme [Combination 1] -6.018504e-1 6.480511e+0
Plate 1281: 13: SLU tandem centrale [Combination 2] -1.170280e+0 1.298239e+1
Plate 1281: 14: SLU tandem Bordo [Combination 3] -4.616065e-1 5.132624e+0
Plate 1281: 15: Sisma Y [Combination 4] -1.006600e+0 8.437717e+0
Plate 1281: 16: Sisma -Y [Combination 5] -9.322380e-1 1.059477e+1
Plate 1281: 17: SLU tr vert. + acqua [Combination 6] -6.018504e-1 6.480511e+0
Plate 1281: 21: SLU [Absolute Envelope 1] 1.170280e+0 1.298239e+1
Plate 1282: 12: SLU traffico uniforme [Combination 1] -7.940829e-1 9.319133e+0
Plate 1282: 13: SLU tandem centrale [Combination 2] -1.339761e+0 1.839185e+1
Plate 1282: 14: SLU tandem Bordo [Combination 3] -5.961564e-1 7.182591e+0
Plate 1282: 15: Sisma Y [Combination 4] -1.171319e+0 1.284486e+1
Plate 1282: 16: Sisma -Y [Combination 5] -1.106105e+0 1.477308e+1
Plate 1282: 17: SLU tr vert. + acqua [Combination 6] -7.940829e-1 9.319133e+0
Plate 1282: 21: SLU [Absolute Envelope 1] 1.339761e+0 1.839185e+1
Plate 1283: 12: SLU traffico uniforme [Combination 1] -1.060783e+0 1.025759e+1
Plate 1283: 13: SLU tandem centrale [Combination 2] -1.568364e+0 2.244409e+1
Plate 1283: 14: SLU tandem Bordo [Combination 3] -7.963686e-1 7.821178e+0
Plate 1283: 15: Sisma Y [Combination 4] -1.386598e+0 1.603098e+1
Plate 1283: 16: Sisma -Y [Combination 5] -1.337352e+0 1.755124e+1
Plate 1283: 17: SLU tr vert. + acqua [Combination 6] -1.060783e+0 1.025759e+1
Plate 1283: 21: SLU [Absolute Envelope 1] 1.568364e+0 2.244409e+1
Plate 1284: 12: SLU traffico uniforme [Combination 1] -1.451411e+0 9.046307e+0
Plate 1284: 13: SLU tandem centrale [Combination 2] -1.892902e+0 2.412759e+1
Plate 1284: 14: SLU tandem Bordo [Combination 3] -1.093082e+0 6.748622e+0
Plate 1284: 15: Sisma Y [Combination 4] -1.696389e+0 1.719894e+1
Plate 1284: 16: Sisma -Y [Combination 5] -1.665577e+0 1.819092e+1
Plate 1284: 17: SLU tr vert. + acqua [Combination 6] -1.451411e+0 9.046307e+0
Plate 1284: 21: SLU [Absolute Envelope 1] 1.892902e+0 2.412759e+1
Plate 1285: 12: SLU traffico uniforme [Combination 1] -1.776019e+0 5.770709e+0
Plate 1285: 13: SLU tandem centrale [Combination 2] -2.173543e+0 2.215876e+1
Plate 1285: 14: SLU tandem Bordo [Combination 3] -1.347642e+0 3.925096e+0
Plate 1285: 15: Sisma Y [Combination 4] -1.959391e+0 1.544173e+1
Plate 1285: 16: Sisma -Y [Combination 5] -1.948944e+0 1.584166e+1
Plate 1285: 17: SLU tr vert. + acqua [Combination 6] -1.776019e+0 5.770709e+0
Plate 1285: 21: SLU [Absolute Envelope 1] 2.173543e+0 2.215876e+1
Plate 1286: 12: SLU traffico uniforme [Combination 1] -6.279431e-1 2.536448e+0
Plate 1286: 13: SLU tandem centrale [Combination 2] -1.219425e+0 1.016701e+1
Plate 1286: 14: SLU tandem Bordo [Combination 3] -5.349139e-1 1.584702e+0
Plate 1286: 15: Sisma Y [Combination 4] -1.060712e+0 6.527986e+0
Plate 1286: 16: Sisma -Y [Combination 5] -1.046562e+0 7.777087e+0
Plate 1286: 17: SLU tr vert. + acqua [Combination 6] -6.279431e-1 2.536448e+0
Plate 1286: 21: SLU [Absolute Envelope 1] 1.219425e+0 1.016701e+1
Plate 1287: 12: SLU traffico uniforme [Combination 1] -9.591930e-1 5.732999e+0

Plate 1287: 13: SLU tandem centrale [Combination 2] -1.603155e+0 1.616488e+1
Plate 1287: 14: SLU tandem Bordo [Combination 3] -7.668125e-1 3.728083e+0
Plate 1287: 15: Sisma Y [Combination 4] -1.429620e+0 1.139074e+1
Plate 1287: 16: Sisma -Y [Combination 5] -1.408887e+0 1.259279e+1
Plate 1287: 17: SLU tr vert. + acqua [Combination 6] -9.591930e-1 5.732999e+0
Plate 1287: 21: SLU [Absolute Envelope 1] 1.603155e+0 1.616488e+1
Plate 1288: 12: SLU traffico uniforme [Combination 1] -1.325818e+0 7.680547e+0
Plate 1288: 13: SLU tandem centrale [Combination 2] -2.076710e+0 2.159025e+1
Plate 1288: 14: SLU tandem Bordo [Combination 3] -1.045100e+0 5.037980e+0
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Plate 1288: 16: Sisma -Y [Combination 5] -1.841568e+0 1.671141e+1
Plate 1288: 17: SLU tr vert. + acqua [Combination 6] -1.325818e+0 7.680547e+0
Plate 1288: 21: SLU [Absolute Envelope 1] 2.076710e+0 2.159025e+1
Plate 1289: 12: SLU traffico uniforme [Combination 1] -1.724309e+0 7.915932e+0
Plate 1289: 13: SLU tandem centrale [Combination 2] -2.621235e+0 2.519854e+1
Plate 1289: 14: SLU tandem Bordo [Combination 3] -1.354141e+0 5.082153e+0
Plate 1289: 15: Sisma Y [Combination 4] -2.333239e+0 1.830591e+1
Plate 1289: 16: Sisma -Y [Combination 5] -2.328373e+0 1.914241e+1
Plate 1289: 17: SLU tr vert. + acqua [Combination 6] -1.724309e+0 7.915932e+0
Plate 1289: 21: SLU [Absolute Envelope 1] 2.621235e+0 2.519854e+1
Plate 1290: 12: SLU traffico uniforme [Combination 1] -1.973683e+0 6.110767e+0
Plate 1290: 13: SLU tandem centrale [Combination 2] -3.042606e+0 2.515254e+1
Plate 1290: 14: SLU tandem Bordo [Combination 3] -1.552582e+0 3.513684e+0
Plate 1290: 15: Sisma Y [Combination 4] -2.681532e+0 1.797356e+1
Plate 1290: 16: Sisma -Y [Combination 5] -2.685576e+0 1.851090e+1
Plate 1290: 17: SLU tr vert. + acqua [Combination 6] -1.973683e+0 6.110767e+0
Plate 1290: 21: SLU [Absolute Envelope 1] 3.042606e+0 2.515254e+1
Plate 1291: 12: SLU traffico uniforme [Combination 1] -6.675585e-1 -8.181838e-1
Plate 1291: 13: SLU tandem centrale [Combination 2] -1.270559e+0 7.419280e+0
Plate 1291: 14: SLU tandem Bordo [Combination 3] -6.090825e-1 -1.338079e+0
Plate 1291: 15: Sisma Y [Combination 4] -1.129815e+0 4.565851e+0
Plate 1291: 16: Sisma -Y [Combination 5] -1.166862e+0 5.172597e+0
Plate 1291: 17: SLU tr vert. + acqua [Combination 6] -6.675585e-1 -8.181838e-1
Plate 1291: 21: SLU [Absolute Envelope 1] 1.270559e+0 7.419280e+0
Plate 1292: 12: SLU traffico uniforme [Combination 1] -1.156214e+0 2.324880e+0
Plate 1292: 13: SLU tandem centrale [Combination 2] -1.889660e+0 1.337588e+1
Plate 1292: 14: SLU tandem Bordo [Combination 3] -9.611598e-1 6.613515e-1
Plate 1292: 15: Sisma Y [Combination 4] -1.711289e+0 9.398225e+0
Plate 1292: 16: Sisma -Y [Combination 5] -1.734020e+0 1.007311e+1
Plate 1292: 17: SLU tr vert. + acqua [Combination 6] -1.156214e+0 2.324880e+0
Plate 1292: 21: SLU [Absolute Envelope 1] 1.889660e+0 1.337588e+1
Plate 1293: 12: SLU traffico uniforme [Combination 1] -1.628023e+0 4.851455e+0
Plate 1293: 13: SLU tandem centrale [Combination 2] -2.614905e+0 1.928726e+1
Plate 1293: 14: SLU tandem Bordo [Combination 3] -1.327165e+0 2.341038e+0
Plate 1293: 15: Sisma Y [Combination 4] -2.351390e+0 1.407915e+1
Plate 1293: 16: Sisma -Y [Combination 5] -2.371908e+0 1.478455e+1
Plate 1293: 17: SLU tr vert. + acqua [Combination 6] -1.628023e+0 4.851455e+0
Plate 1293: 21: SLU [Absolute Envelope 1] 2.614905e+0 1.928726e+1
Plate 1294: 12: SLU traffico uniforme [Combination 1] -2.047175e+0 6.128766e+0
Plate 1294: 13: SLU tandem centrale [Combination 2] -3.393745e+0 2.386573e+1
Plate 1294: 14: SLU tandem Bordo [Combination 3] -1.661764e+0 3.174621e+0
Plate 1294: 15: Sisma Y [Combination 4] -3.009556e+0 1.753706e+1
Plate 1294: 16: Sisma -Y [Combination 5] -3.028691e+0 1.821875e+1
Plate 1294: 17: SLU tr vert. + acqua [Combination 6] -2.047175e+0 6.128766e+0
Plate 1294: 21: SLU [Absolute Envelope 1] 3.393745e+0 2.386573e+1
Plate 1295: 12: SLU traffico uniforme [Combination 1] -2.228726e+0 5.531456e+0
Plate 1295: 13: SLU tandem centrale [Combination 2] -3.983571e+0 2.513335e+1
Plate 1295: 14: SLU tandem Bordo [Combination 3] -1.811627e+0 2.604660e+0
Plate 1295: 15: Sisma Y [Combination 4] -3.463841e+0 1.821122e+1
Plate 1295: 16: Sisma -Y [Combination 5] -3.479604e+0 1.880045e+1
Plate 1295: 17: SLU tr vert. + acqua [Combination 6] -2.228726e+0 5.531456e+0
Plate 1295: 21: SLU [Absolute Envelope 1] 3.983571e+0 2.513335e+1
Plate 1296: 12: SLU traffico uniforme [Combination 1] -7.045228e-1 -4.013107e+0
Plate 1296: 13: SLU tandem centrale [Combination 2] -1.303604e+0 4.446297e+0
Plate 1296: 14: SLU tandem Bordo [Combination 3] -6.732520e-1 -3.946772e+0
Plate 1296: 15: Sisma Y [Combination 4] -1.192897e+0 2.280386e+0
Plate 1296: 16: Sisma -Y [Combination 5] -1.273259e+0 2.468226e+0
Plate 1296: 17: SLU tr vert. + acqua [Combination 6] -7.045228e-1 -4.013107e+0
Plate 1296: 21: SLU [Absolute Envelope 1] 1.303604e+0 4.446297e+0
Plate 1297: 12: SLU traffico uniforme [Combination 1] -1.347690e+0 -1.154805e+0
Plate 1297: 13: SLU tandem centrale [Combination 2] -2.158440e+0 9.826398e+0
Plate 1297: 14: SLU tandem Bordo [Combination 3] -1.147390e+0 -2.231008e+0

Plate 1297: 15: Sisma Y [Combination 4] -1.980313e+0 6.709040e+0
Plate 1297: 16: Sisma -Y [Combination 5] -2.045214e+0 7.021425e+0
Plate 1297: 17: SLU tr vert. + acqua [Combination 6] -1.347690e+0 -1.154805e+0
Plate 1297: 21: SLU [Absolute Envelope 1] 2.158440e+0 9.826398e+0
Plate 1298: 12: SLU traffico uniforme [Combination 1] -1.921371e+0 1.614922e+0
Plate 1298: 13: SLU tandem centrale [Combination 2] -3.131974e+0 1.543343e+1
Plate 1298: 14: SLU tandem Bordo [Combination 3] -1.601051e+0 -4.309500e-1
Plate 1298: 15: Sisma Y [Combination 4] -2.831499e+0 1.125053e+1
Plate 1298: 16: Sisma -Y [Combination 5] -2.886355e+0 1.168382e+1
Plate 1298: 17: SLU tr vert. + acqua [Combination 6] -1.921371e+0 1.614922e+0
Plate 1298: 21: SLU [Absolute Envelope 1] 3.131974e+0 1.543343e+1
Plate 1299: 12: SLU traffico uniforme [Combination 1] -2.385249e+0 3.592261e+0
Plate 1299: 13: SLU tandem centrale [Combination 2] -4.167526e+0 2.008702e+1
Plate 1299: 14: SLU tandem Bordo [Combination 3] -1.980747e+0 9.044586e-1
Plate 1299: 15: Sisma Y [Combination 4] -3.693548e+0 1.487696e+1
Plate 1299: 16: Sisma -Y [Combination 5] -3.736686e+0 1.540359e+1
Plate 1299: 17: SLU tr vert. + acqua [Combination 6] -2.385249e+0 3.592261e+0
Plate 1299: 21: SLU [Absolute Envelope 1] 4.167526e+0 2.008702e+1
Plate 1300: 12: SLU traffico uniforme [Combination 1] -2.533156e+0 4.005934e+0
Plate 1300: 13: SLU tandem centrale [Combination 2] -4.984294e+0 2.201215e+1
Plate 1300: 14: SLU tandem Bordo [Combination 3] -2.109212e+0 1.127042e+0
Plate 1300: 15: Sisma Y [Combination 4] -4.304239e+0 1.612004e+1
Plate 1300: 16: Sisma -Y [Combination 5] -4.331847e+0 1.668554e+1
Plate 1300: 17: SLU tr vert. + acqua [Combination 6] -2.533156e+0 4.005934e+0
Plate 1300: 21: SLU [Absolute Envelope 1] 4.984294e+0 2.201215e+1
Plate 1301: 12: SLU traffico uniforme [Combination 1] -7.042171e-1 -7.397159e+0
Plate 1301: 13: SLU tandem centrale [Combination 2] -1.297264e+0 1.136605e+0
Plate 1301: 14: SLU tandem Bordo [Combination 3] -6.930000e-1 -6.476365e+0
Plate 1301: 15: Sisma Y [Combination 4] -1.223196e+0 -4.658494e-1
Plate 1301: 16: Sisma -Y [Combination 5] -1.339825e+0 -4.948858e-1
Plate 1301: 17: SLU tr vert. + acqua [Combination 6] -7.042171e-1 -7.397159e+0
Plate 1301: 21: SLU [Absolute Envelope 1] 1.339825e+0 7.397159e+0
Plate 1302: 12: SLU traffico uniforme [Combination 1] -1.453165e+0 -4.875443e+0
Plate 1302: 13: SLU tandem centrale [Combination 2] -2.348224e+0 5.501386e+0
Plate 1302: 14: SLU tandem Bordo [Combination 3] -1.255097e+0 -5.083205e+0
Plate 1302: 15: Sisma Y [Combination 4] -2.178463e+0 3.305649e+0
Plate 1302: 16: Sisma -Y [Combination 5] -2.283236e+0 3.398472e+0
Plate 1302: 17: SLU tr vert. + acqua [Combination 6] -1.453165e+0 -4.875443e+0
Plate 1302: 21: SLU [Absolute Envelope 1] 2.348224e+0 5.501386e+0
Plate 1303: 12: SLU traffico uniforme [Combination 1] -2.106563e+0 -2.176297e+0
Plate 1303: 13: SLU tandem centrale [Combination 2] -3.549250e+0 1.004052e+1
Plate 1303: 14: SLU tandem Bordo [Combination 3] -1.779230e+0 -3.411283e+0
Plate 1303: 15: Sisma Y [Combination 4] -3.230770e+0 7.173706e+0
Plate 1303: 16: Sisma -Y [Combination 5] -3.318599e+0 7.405419e+0
Plate 1303: 17: SLU tr vert. + acqua [Combination 6] -2.106563e+0 -2.176297e+0
Plate 1303: 21: SLU [Absolute Envelope 1] 3.549250e+0 1.004052e+1
Plate 1304: 12: SLU traffico uniforme [Combination 1] -2.644971e+0 1.135626e-1
Plate 1304: 13: SLU tandem centrale [Combination 2] -4.863387e+0 1.377849e+1
Plate 1304: 14: SLU tandem Bordo [Combination 3] -2.225528e+0 -1.908595e+0
Plate 1304: 15: Sisma Y [Combination 4] -4.331438e+0 1.025779e+1
Plate 1304: 16: Sisma -Y [Combination 5] -4.397490e+0 1.062184e+1
Plate 1304: 17: SLU tr vert. + acqua [Combination 6] -2.644971e+0 1.135626e-1
Plate 1304: 21: SLU [Absolute Envelope 1] 4.863387e+0 1.377849e+1
Plate 1305: 12: SLU traffico uniforme [Combination 1] -1.751622e+0 9.379929e-1
Plate 1305: 13: SLU tandem centrale [Combination 2] -2.168776e+0 1.499758e+1
Plate 1305: 14: SLU tandem Bordo [Combination 3] -1.353716e+0 -3.300622e-1
Plate 1305: 15: Sisma Y [Combination 4] -1.939474e+0 9.795224e+0
Plate 1305: 16: Sisma -Y [Combination 5] -1.950954e+0 9.588570e+0
Plate 1305: 17: SLU tr vert. + acqua [Combination 6] -1.751622e+0 9.379929e-1
Plate 1305: 21: SLU [Absolute Envelope 1] 2.168776e+0 1.499758e+1
Plate 1306: 12: SLU traffico uniforme [Combination 1] -1.229965e+0 -4.636024e+0
Plate 1306: 13: SLU tandem centrale [Combination 2] -1.700350e+0 1.883767e+0
Plate 1306: 14: SLU tandem Bordo [Combination 3] -1.002865e+0 -5.373098e+0
Plate 1306: 15: Sisma Y [Combination 4] -1.476752e+0 -7.764122e-2
Plate 1306: 16: Sisma -Y [Combination 5] -1.511109e+0 -8.615264e-1
Plate 1306: 17: SLU tr vert. + acqua [Combination 6] -1.229965e+0 -4.636024e+0
Plate 1306: 21: SLU [Absolute Envelope 1] 1.700350e+0 5.373098e+0
Plate 1307: 12: SLU traffico uniforme [Combination 1] -1.821649e+0 2.292332e+0
Plate 1307: 13: SLU tandem centrale [Combination 2] -2.971442e+0 1.896798e+1
Plate 1307: 14: SLU tandem Bordo [Combination 3] -1.447923e+0 2.682147e-1
Plate 1307: 15: Sisma Y [Combination 4] -2.580406e+0 1.292801e+1
Plate 1307: 16: Sisma -Y [Combination 5] -2.591856e+0 1.311171e+1

Plate 1307: 17: SLU tr vert. + acqua [Combination 6] -1.821649e+0 2.292332e+0
Plate 1307: 21: SLU [Absolute Envelope 1] 2.971442e+0 1.896798e+1
Plate 1308: 12: SLU traffico uniforme [Combination 1] -1.156722e+0 -2.977522e+0
Plate 1308: 13: SLU tandem centrale [Combination 2] -2.052771e+0 4.838341e+0
Plate 1308: 14: SLU tandem Bordo [Combination 3] -9.543375e-1 -4.247438e+0
Plate 1308: 15: Sisma Y [Combination 4] -1.760851e+0 2.085628e+0
Plate 1308: 16: Sisma -Y [Combination 5] -1.777437e+0 1.891460e+0
Plate 1308: 17: SLU tr vert. + acqua [Combination 6] -1.156722e+0 -2.977522e+0
Plate 1308: 21: SLU [Absolute Envelope 1] 2.052771e+0 4.838341e+0
Plate 1309: 12: SLU traffico uniforme [Combination 1] -1.943287e+0 2.764669e+0
Plate 1309: 13: SLU tandem centrale [Combination 2] -3.890135e+0 2.026741e+1
Plate 1309: 14: SLU tandem Bordo [Combination 3] -1.591401e+0 3.113457e-1
Plate 1309: 15: Sisma Y [Combination 4] -3.309706e+0 1.406861e+1
Plate 1309: 16: Sisma -Y [Combination 5] -3.318721e+0 1.449429e+1
Plate 1309: 17: SLU tr vert. + acqua [Combination 6] -1.943287e+0 2.764669e+0
Plate 1309: 21: SLU [Absolute Envelope 1] 3.890135e+0 2.026741e+1
Plate 1310: 12: SLU traffico uniforme [Combination 1] -1.116898e+0 -1.805747e+0
Plate 1310: 13: SLU tandem centrale [Combination 2] -2.520507e+0 6.552014e+0
Plate 1310: 14: SLU tandem Bordo [Combination 3] -9.388306e-1 -3.479162e+0
Plate 1310: 15: Sisma Y [Combination 4] -2.127355e+0 3.385805e+0
Plate 1310: 16: Sisma -Y [Combination 5] -2.125997e+0 3.593680e+0
Plate 1310: 17: SLU tr vert. + acqua [Combination 6] -1.116898e+0 -1.805747e+0
Plate 1310: 21: SLU [Absolute Envelope 1] 2.520507e+0 6.552014e+0
Plate 1311: 12: SLU traffico uniforme [Combination 1] -2.129546e+0 2.373373e+0
Plate 1311: 13: SLU tandem centrale [Combination 2] -4.965129e+0 1.866510e+1
Plate 1311: 14: SLU tandem Bordo [Combination 3] -1.785840e+0 -2.234002e-1
Plate 1311: 15: Sisma Y [Combination 4] -4.166208e+0 1.308642e+1
Plate 1311: 16: Sisma -Y [Combination 5] -4.173042e+0 1.362175e+1
Plate 1311: 17: SLU tr vert. + acqua [Combination 6] -2.129546e+0 2.373373e+0
Plate 1311: 21: SLU [Absolute Envelope 1] 4.965129e+0 1.866510e+1
Plate 1312: 12: SLU traffico uniforme [Combination 1] -1.119682e+0 -1.093263e+0
Plate 1312: 13: SLU tandem centrale [Combination 2] -3.168266e+0 6.845461e+0
Plate 1312: 14: SLU tandem Bordo [Combination 3] -9.574544e-1 -3.053971e+0
Plate 1312: 15: Sisma Y [Combination 4] -2.629028e+0 3.706644e+0
Plate 1312: 16: Sisma -Y [Combination 5] -2.610038e+0 4.148352e+0
Plate 1312: 17: SLU tr vert. + acqua [Combination 6] -1.119682e+0 -1.093263e+0
Plate 1312: 21: SLU [Absolute Envelope 1] 3.168266e+0 6.845461e+0
Plate 1313: 12: SLU traffico uniforme [Combination 1] -2.335978e+0 8.967251e-1
Plate 1313: 13: SLU tandem centrale [Combination 2] -6.171398e+0 1.288490e+1
Plate 1313: 14: SLU tandem Bordo [Combination 3] -1.982981e+0 -1.548853e+0
Plate 1313: 15: Sisma Y [Combination 4] -5.148169e+0 9.082334e+0
Plate 1313: 16: Sisma -Y [Combination 5] -5.153044e+0 9.598096e+0
Plate 1313: 17: SLU tr vert. + acqua [Combination 6] -2.335978e+0 8.967251e-1
Plate 1313: 21: SLU [Absolute Envelope 1] 6.171398e+0 1.288490e+1
Plate 1314: 12: SLU traffico uniforme [Combination 1] -1.121136e+0 -9.825923e-1
Plate 1314: 13: SLU tandem centrale [Combination 2] -4.032487e+0 4.265380e+0
Plate 1314: 14: SLU tandem Bordo [Combination 3] -9.680455e-1 -3.100069e+0
Plate 1314: 15: Sisma Y [Combination 4] -3.298076e+0 2.036425e+0
Plate 1314: 16: Sisma -Y [Combination 5] -3.262482e+0 2.552740e+0
Plate 1314: 17: SLU tr vert. + acqua [Combination 6] -1.121136e+0 -9.825923e-1
Plate 1314: 21: SLU [Absolute Envelope 1] 4.032487e+0 4.265380e+0
Plate 1315: 12: SLU traffico uniforme [Combination 1] -2.797955e+0 8.851889e-1
Plate 1315: 13: SLU tandem centrale [Combination 2] -5.478915e+0 1.492173e+1
Plate 1315: 14: SLU tandem Bordo [Combination 3] -2.355909e+0 -1.398853e+0
Plate 1315: 15: Sisma Y [Combination 4] -4.813596e+0 1.113515e+1
Plate 1315: 16: Sisma -Y [Combination 5] -4.866822e+0 1.155462e+1
Plate 1315: 17: SLU tr vert. + acqua [Combination 6] -2.797955e+0 8.851889e-1
Plate 1315: 21: SLU [Absolute Envelope 1] 5.478915e+0 1.492173e+1
Plate 1316: 12: SLU traffico uniforme [Combination 1] -4.575418e-1 4.577473e+0
Plate 1316: 13: SLU tandem centrale [Combination 2] -1.065221e+0 1.013014e+1
Plate 1316: 14: SLU tandem Bordo [Combination 3] -3.646676e-1 3.779012e+0
Plate 1316: 15: Sisma Y [Combination 4] -8.933833e-1 6.079767e+0
Plate 1316: 16: Sisma -Y [Combination 5] -8.190577e-1 8.275346e+0
Plate 1316: 17: SLU tr vert. + acqua [Combination 6] -4.575418e-1 4.577473e+0
Plate 1316: 21: SLU [Absolute Envelope 1] 1.065221e+0 1.013014e+1
Plate 1317: 12: SLU traffico uniforme [Combination 1] -7.023609e-1 8.108561e+0
Plate 1317: 13: SLU tandem centrale [Combination 2] -1.256983e+0 1.579553e+1
Plate 1317: 14: SLU tandem Bordo [Combination 3] -5.298737e-1 6.305990e+0
Plate 1317: 15: Sisma Y [Combination 4] -1.093264e+0 1.074309e+1
Plate 1317: 16: Sisma -Y [Combination 5] -1.021898e+0 1.281143e+1
Plate 1317: 17: SLU tr vert. + acqua [Combination 6] -7.023609e-1 8.108561e+0
Plate 1317: 21: SLU [Absolute Envelope 1] 1.256983e+0 1.579553e+1

Plate 1318: 12: SLU traffico uniforme [Combination 1] -9.085422e-1 1.004822e+1
Plate 1318: 13: SLU tandem centrale [Combination 2] -1.439906e+0 2.064728e+1
Plate 1318: 14: SLU tandem Bordo [Combination 3] -6.816109e-1 7.701995e+0
Plate 1318: 15: Sisma Y [Combination 4] -1.265050e+0 1.463917e+1
Plate 1318: 16: Sisma -Y [Combination 5] -1.207417e+0 1.638222e+1
Plate 1318: 17: SLU tr vert. + acqua [Combination 6] -9.085422e-1 1.004822e+1
Plate 1318: 21: SLU [Absolute Envelope 1] 1.439906e+0 2.064728e+1
Plate 1319: 12: SLU traffico uniforme [Combination 1] -1.247996e+0 9.924710e+0
Plate 1319: 13: SLU tandem centrale [Combination 2] -1.723733e+0 2.365354e+1
Plate 1319: 14: SLU tandem Bordo [Combination 3] -9.380954e-1 7.508820e+0
Plate 1319: 15: Sisma Y [Combination 4] -1.534831e+0 1.692046e+1
Plate 1319: 16: Sisma -Y [Combination 5] -1.494549e+0 1.818791e+1
Plate 1319: 17: SLU tr vert. + acqua [Combination 6] -1.247996e+0 9.924710e+0
Plate 1319: 21: SLU [Absolute Envelope 1] 1.723733e+0 2.365354e+1
Plate 1320: 12: SLU traffico uniforme [Combination 1] -1.639982e+0 7.644638e+0
Plate 1320: 13: SLU tandem centrale [Combination 2] -2.052846e+0 2.369437e+1
Plate 1320: 14: SLU tandem Bordo [Combination 3] -1.238746e+0 5.544680e+0
Plate 1320: 15: Sisma Y [Combination 4] -1.847896e+0 1.674808e+1
Plate 1320: 16: Sisma -Y [Combination 5] -1.827038e+0 1.744878e+1
Plate 1320: 17: SLU tr vert. + acqua [Combination 6] -1.639982e+0 7.644638e+0
Plate 1320: 21: SLU [Absolute Envelope 1] 2.052846e+0 2.369437e+1
Plate 1321: 12: SLU traffico uniforme [Combination 1] -4.749629e-1 6.917027e-1
Plate 1321: 13: SLU tandem centrale [Combination 2] -1.066757e+0 7.306908e+0
Plate 1321: 14: SLU tandem Bordo [Combination 3] -4.407194e-1 3.796533e-1
Plate 1321: 15: Sisma Y [Combination 4] -8.902634e-1 4.167456e+0
Plate 1321: 16: Sisma -Y [Combination 5] -8.959198e-1 5.405410e+0
Plate 1321: 17: SLU tr vert. + acqua [Combination 6] -4.749629e-1 6.917027e-1
Plate 1321: 21: SLU [Absolute Envelope 1] 1.066757e+0 7.306908e+0
Plate 1322: 12: SLU traffico uniforme [Combination 1] -7.937105e-1 4.257300e+0
Plate 1322: 13: SLU tandem centrale [Combination 2] -1.402496e+0 1.317211e+1
Plate 1322: 14: SLU tandem Bordo [Combination 3] -6.473242e-1 2.731454e+0
Plate 1322: 15: Sisma Y [Combination 4] -1.242295e+0 8.981059e+0
Plate 1322: 16: Sisma -Y [Combination 5] -1.221665e+0 1.021843e+1
Plate 1322: 17: SLU tr vert. + acqua [Combination 6] -7.937105e-1 4.257300e+0
Plate 1322: 21: SLU [Absolute Envelope 1] 1.402496e+0 1.317211e+1
Plate 1323: 12: SLU traffico uniforme [Combination 1] -1.134295e+0 6.893600e+0
Plate 1323: 13: SLU tandem centrale [Combination 2] -1.826672e+0 1.901694e+1
Plate 1323: 14: SLU tandem Bordo [Combination 3] -8.983641e-1 4.514938e+0
Plate 1323: 15: Sisma Y [Combination 4] -1.632142e+0 1.365077e+1
Plate 1323: 16: Sisma -Y [Combination 5] -1.614180e+0 1.479422e+1
Plate 1323: 17: SLU tr vert. + acqua [Combination 6] -1.134295e+0 6.893600e+0
Plate 1323: 21: SLU [Absolute Envelope 1] 1.826672e+0 1.901694e+1
Plate 1324: 12: SLU traffico uniforme [Combination 1] -1.528604e+0 8.038026e+0
Plate 1324: 13: SLU tandem centrale [Combination 2] -2.347531e+0 2.371907e+1
Plate 1324: 14: SLU tandem Bordo [Combination 3] -1.201872e+0 5.243768e+0
Plate 1324: 15: Sisma Y [Combination 4] -2.094945e+0 1.725386e+1
Plate 1324: 16: Sisma -Y [Combination 5] -2.085454e+0 1.821329e+1
Plate 1324: 17: SLU tr vert. + acqua [Combination 6] -1.528604e+0 8.038026e+0
Plate 1324: 21: SLU [Absolute Envelope 1] 2.347531e+0 2.371907e+1
Plate 1325: 12: SLU traffico uniforme [Combination 1] -1.884063e+0 7.277978e+0
Plate 1325: 13: SLU tandem centrale [Combination 2] -2.867159e+0 2.577678e+1
Plate 1325: 14: SLU tandem Bordo [Combination 3] -1.479730e+0 4.512911e+0
Plate 1325: 15: Sisma Y [Combination 4] -2.541588e+0 1.861743e+1
Plate 1325: 16: Sisma -Y [Combination 5] -2.541289e+0 1.931256e+1
Plate 1325: 17: SLU tr vert. + acqua [Combination 6] -1.884063e+0 7.277978e+0
Plate 1325: 21: SLU [Absolute Envelope 1] 2.867159e+0 2.577678e+1
Plate 1326: 12: SLU traffico uniforme [Combination 1] -4.400527e-1 -2.492263e+0
Plate 1326: 13: SLU tandem centrale [Combination 2] -1.022884e+0 4.662679e+0
Plate 1326: 14: SLU tandem Bordo [Combination 3] -4.608631e-1 -2.354090e+0
Plate 1326: 15: Sisma Y [Combination 4] -8.713525e-1 2.294282e+0
Plate 1326: 16: Sisma -Y [Combination 5] -9.316517e-1 2.852442e+0
Plate 1326: 17: SLU tr vert. + acqua [Combination 6] -4.400527e-1 -2.492263e+0
Plate 1326: 21: SLU [Absolute Envelope 1] 1.022884e+0 4.662679e+0
Plate 1327: 12: SLU traffico uniforme [Combination 1] -9.150700e-1 7.975729e-1
Plate 1327: 13: SLU tandem centrale [Combination 2] -1.566675e+0 1.034570e+1
Plate 1327: 14: SLU tandem Bordo [Combination 3] -7.828279e-1 -3.249359e-1
Plate 1327: 15: Sisma Y [Combination 4] -1.414710e+0 6.952419e+0
Plate 1327: 16: Sisma -Y [Combination 5] -1.441539e+0 7.597205e+0
Plate 1327: 17: SLU tr vert. + acqua [Combination 6] -9.150700e-1 7.975729e-1
Plate 1327: 21: SLU [Absolute Envelope 1] 1.566675e+0 1.034570e+1
Plate 1328: 12: SLU traffico uniforme [Combination 1] -1.393184e+0 3.701878e+0
Plate 1328: 13: SLU tandem centrale [Combination 2] -2.239202e+0 1.640357e+1

Plate 1328: 14: SLU tandem Bordo [Combination 3] -1.142945e+0 1.571004e+0
Plate 1328: 15: Sisma Y [Combination 4] -2.023088e+0 1.181355e+1
Plate 1328: 16: Sisma -Y [Combination 5] -2.044276e+0 1.250934e+1
Plate 1328: 17: SLU tr vert. + acqua [Combination 6] -1.393184e+0 3.701878e+0
Plate 1328: 21: SLU [Absolute Envelope 1] 2.239202e+0 1.640357e+1
Plate 1329: 12: SLU traffico uniforme [Combination 1] -1.852600e+0 5.688824e+0
Plate 1329: 13: SLU tandem centrale [Combination 2] -3.007236e+0 2.184826e+1
Plate 1329: 14: SLU tandem Bordo [Combination 3] -1.505646e+0 2.900275e+0
Plate 1329: 15: Sisma Y [Combination 4] -2.687348e+0 1.604662e+1
Plate 1329: 16: Sisma -Y [Combination 5] -2.707308e+0 1.674804e+1
Plate 1329: 17: SLU tr vert. + acqua [Combination 6] -1.852600e+0 5.688824e+0
Plate 1329: 21: SLU [Absolute Envelope 1] 3.007236e+0 2.184826e+1
Plate 1330: 12: SLU traffico uniforme [Combination 1] -2.183224e+0 6.094974e+0
Plate 1330: 13: SLU tandem centrale [Combination 2] -3.737109e+0 2.506973e+1
Plate 1330: 14: SLU tandem Bordo [Combination 3] -1.772355e+0 3.094517e+0
Plate 1330: 15: Sisma Y [Combination 4] -3.283819e+0 1.833972e+1
Plate 1330: 16: Sisma -Y [Combination 5] -3.301620e+0 1.898431e+1
Plate 1330: 17: SLU tr vert. + acqua [Combination 6] -2.183224e+0 6.094974e+0
Plate 1330: 21: SLU [Absolute Envelope 1] 3.737109e+0 2.506973e+1
Plate 1331: 12: SLU traffico uniforme [Combination 1] -3.451889e-1 -5.421123e+0
Plate 1331: 13: SLU tandem centrale [Combination 2] -9.180274e-1 1.969848e+0
Plate 1331: 14: SLU tandem Bordo [Combination 3] -4.285916e-1 -4.730233e+0
Plate 1331: 15: Sisma Y [Combination 4] -8.112366e-1 2.224139e-1
Plate 1331: 16: Sisma -Y [Combination 5] -9.096225e-1 3.437587e-1
Plate 1331: 17: SLU tr vert. + acqua [Combination 6] -3.451889e-1 -5.421123e+0
Plate 1331: 21: SLU [Absolute Envelope 1] 9.180274e-1 5.421123e+0
Plate 1332: 12: SLU traffico uniforme [Combination 1] -1.038608e+0 -2.603747e+0
Plate 1332: 13: SLU tandem centrale [Combination 2] -1.718190e+0 7.060964e+0
Plate 1332: 14: SLU tandem Bordo [Combination 3] -9.139755e-1 -3.122672e+0
Plate 1332: 15: Sisma Y [Combination 4] -1.581693e+0 4.438907e+0
Plate 1332: 16: Sisma -Y [Combination 5] -1.652613e+0 4.688626e+0
Plate 1332: 17: SLU tr vert. + acqua [Combination 6] -1.038608e+0 -2.603747e+0
Plate 1332: 21: SLU [Absolute Envelope 1] 1.718190e+0 7.060964e+0
Plate 1333: 12: SLU traffico uniforme [Combination 1] -1.641326e+0 2.796437e-1
Plate 1333: 13: SLU tandem centrale [Combination 2] -2.629773e+0 1.266063e+1
Plate 1333: 14: SLU tandem Bordo [Combination 3] -1.376954e+0 -1.312316e+0
Plate 1333: 15: Sisma Y [Combination 4] -2.396808e+0 9.017925e+0
Plate 1333: 16: Sisma -Y [Combination 5] -2.456695e+0 9.392416e+0
Plate 1333: 17: SLU tr vert. + acqua [Combination 6] -1.641326e+0 2.796437e-1
Plate 1333: 21: SLU [Absolute Envelope 1] 2.629773e+0 1.266063e+1
Plate 1334: 12: SLU traffico uniforme [Combination 1] -2.176959e+0 2.753015e+0
Plate 1334: 13: SLU tandem centrale [Combination 2] -3.653249e+0 1.797649e+1
Plate 1334: 14: SLU tandem Bordo [Combination 3] -1.808913e+0 3.358190e-1
Plate 1334: 15: Sisma Y [Combination 4] -3.272323e+0 1.326085e+1
Plate 1334: 16: Sisma -Y [Combination 5] -3.321683e+0 1.374609e+1
Plate 1334: 17: SLU tr vert. + acqua [Combination 6] -2.176959e+0 2.753015e+0
Plate 1334: 21: SLU [Absolute Envelope 1] 3.653249e+0 1.797649e+1
Plate 1335: 12: SLU traffico uniforme [Combination 1] -2.515165e+0 4.036348e+0
Plate 1335: 13: SLU tandem centrale [Combination 2] -4.632178e+0 2.152643e+1
Plate 1335: 14: SLU tandem Bordo [Combination 3] -2.090293e+0 1.192242e+0
Plate 1335: 15: Sisma Y [Combination 4] -4.055548e+0 1.590334e+1
Plate 1335: 16: Sisma -Y [Combination 5] -4.091506e+0 1.645754e+1
Plate 1335: 17: SLU tr vert. + acqua [Combination 6] -2.515165e+0 4.036348e+0
Plate 1335: 21: SLU [Absolute Envelope 1] 4.632178e+0 2.152643e+1
Plate 1336: 12: SLU traffico uniforme [Combination 1] -2.193033e-1 -8.531301e+0
Plate 1336: 13: SLU tandem centrale [Combination 2] -7.874249e-1 -8.695359e-1
Plate 1336: 14: SLU tandem Bordo [Combination 3] -3.486648e-1 -7.026042e+0
Plate 1336: 15: Sisma Y [Combination 4] -7.363232e-1 -2.207207e+0
Plate 1336: 16: Sisma -Y [Combination 5] -8.586169e-1 -2.291815e+0
Plate 1336: 17: SLU tr vert. + acqua [Combination 6] -2.193033e-1 -8.531301e+0
Plate 1336: 21: SLU [Absolute Envelope 1] 8.586169e-1 8.531301e+0
Plate 1337: 12: SLU traffico uniforme [Combination 1] -1.101306e+0 -6.183220e+0
Plate 1337: 13: SLU tandem centrale [Combination 2] -1.810824e+0 3.259338e+0
Plate 1337: 14: SLU tandem Bordo [Combination 3] -9.848294e-1 -5.832621e+0
Plate 1337: 15: Sisma Y [Combination 4] -1.695707e+0 1.372642e+0
Plate 1337: 16: Sisma -Y [Combination 5] -1.806883e+0 1.401455e+0
Plate 1337: 17: SLU tr vert. + acqua [Combination 6] -1.101306e+0 -6.183220e+0
Plate 1337: 21: SLU [Absolute Envelope 1] 1.810824e+0 6.183220e+0
Plate 1338: 12: SLU traffico uniforme [Combination 1] -1.786225e+0 -3.516715e+0
Plate 1338: 13: SLU tandem centrale [Combination 2] -2.926480e+0 7.797901e+0
Plate 1338: 14: SLU tandem Bordo [Combination 3] -1.519406e+0 -4.258930e+0
Plate 1338: 15: Sisma Y [Combination 4] -2.689388e+0 5.272357e+0

Plate 1338: 16: Sisma -Y [Combination 5] -2.786337e+0 5.433742e+0
Plate 1338: 17: SLU tr vert. + acqua [Combination 6] -1.786225e+0 -3.516715e+0
Plate 1338: 21: SLU [Absolute Envelope 1] 2.926480e+0 7.797901e+0
Plate 1339: 12: SLU traffico uniforme [Combination 1] -2.401912e+0 -9.365092e-1
Plate 1339: 13: SLU tandem centrale [Combination 2] -4.204452e+0 1.208927e+1
Plate 1339: 14: SLU tandem Bordo [Combination 3] -2.022527e+0 -2.603986e+0
Plate 1339: 15: Sisma Y [Combination 4] -3.788307e+0 8.884111e+0
Plate 1339: 16: Sisma -Y [Combination 5] -3.865845e+0 9.184532e+0
Plate 1339: 17: SLU tr vert. + acqua [Combination 6] -2.401912e+0 -9.365092e-1
Plate 1339: 21: SLU [Absolute Envelope 1] 4.204452e+0 1.208927e+1
Plate 1340: 12: SLU traffico uniforme [Combination 1] -1.822578e+0 3.502382e+0
Plate 1340: 13: SLU tandem centrale [Combination 2] -2.222143e+0 1.931682e+1
Plate 1340: 14: SLU tandem Bordo [Combination 3] -1.392807e+0 1.942262e+0
Plate 1340: 15: Sisma Y [Combination 4] -1.999096e+0 1.315579e+1
Plate 1340: 16: Sisma -Y [Combination 5] -1.999457e+0 1.325140e+1
Plate 1340: 17: SLU tr vert. + acqua [Combination 6] -1.822578e+0 3.502382e+0
Plate 1340: 21: SLU [Absolute Envelope 1] 2.222143e+0 1.931682e+1
Plate 1341: 12: SLU traffico uniforme [Combination 1] -1.551286e+0 -1.812167e+0
Plate 1341: 13: SLU tandem centrale [Combination 2] -1.994178e+0 9.139566e+0
Plate 1341: 14: SLU tandem Bordo [Combination 3] -1.221594e+0 -2.801664e+0
Plate 1341: 15: Sisma Y [Combination 4] -1.764308e+0 5.343514e+0
Plate 1341: 16: Sisma -Y [Combination 5] -1.787109e+0 4.841986e+0
Plate 1341: 17: SLU tr vert. + acqua [Combination 6] -1.551286e+0 -1.812167e+0
Plate 1341: 21: SLU [Absolute Envelope 1] 1.994178e+0 9.139566e+0
Plate 1342: 12: SLU traffico uniforme [Combination 1] -1.960639e+0 4.431413e+0
Plate 1342: 13: SLU tandem centrale [Combination 2] -3.095548e+0 2.298959e+1
Plate 1342: 14: SLU tandem Bordo [Combination 3] -1.547915e+0 2.087451e+0
Plate 1342: 15: Sisma Y [Combination 4] -2.708861e+0 1.614556e+1
Plate 1342: 16: Sisma -Y [Combination 5] -2.716866e+0 1.651132e+1
Plate 1342: 17: SLU tr vert. + acqua [Combination 6] -1.960639e+0 4.431413e+0
Plate 1342: 21: SLU [Absolute Envelope 1] 3.095548e+0 2.298959e+1
Plate 1343: 12: SLU traffico uniforme [Combination 1] -1.549319e+0 -2.177864e-1
Plate 1343: 13: SLU tandem centrale [Combination 2] -2.627106e+0 1.289127e+1
Plate 1343: 14: SLU tandem Bordo [Combination 3] -1.246809e+0 -1.876427e+0
Plate 1343: 15: Sisma Y [Combination 4] -2.265272e+0 8.211837e+0
Plate 1343: 16: Sisma -Y [Combination 5] -2.279569e+0 8.207234e+0
Plate 1343: 17: SLU tr vert. + acqua [Combination 6] -1.549319e+0 -2.177864e-1
Plate 1343: 21: SLU [Absolute Envelope 1] 2.627106e+0 1.289127e+1
Plate 1344: 12: SLU traffico uniforme [Combination 1] -2.154907e+0 4.414733e+0
Plate 1344: 13: SLU tandem centrale [Combination 2] -4.062368e+0 2.367099e+1
Plate 1344: 14: SLU tandem Bordo [Combination 3] -1.756349e+0 1.675032e+0
Plate 1344: 15: Sisma Y [Combination 4] -3.493025e+0 1.687957e+1
Plate 1344: 16: Sisma -Y [Combination 5] -3.505888e+0 1.739535e+1
Plate 1344: 17: SLU tr vert. + acqua [Combination 6] -2.154907e+0 4.414733e+0
Plate 1344: 21: SLU [Absolute Envelope 1] 4.062368e+0 2.367099e+1
Plate 1345: 12: SLU traffico uniforme [Combination 1] -1.591575e+0 6.512221e-1
Plate 1345: 13: SLU tandem centrale [Combination 2] -3.388417e+0 1.458164e+1
Plate 1345: 14: SLU tandem Bordo [Combination 3] -1.314504e+0 -1.437719e+0
Plate 1345: 15: Sisma Y [Combination 4] -2.860781e+0 9.571040e+0
Plate 1345: 16: Sisma -Y [Combination 5] -2.865009e+0 9.892736e+0
Plate 1345: 17: SLU tr vert. + acqua [Combination 6] -1.591575e+0 6.512221e-1
Plate 1345: 21: SLU [Absolute Envelope 1] 3.388417e+0 1.458164e+1
Plate 1346: 12: SLU traffico uniforme [Combination 1] -2.410284e+0 3.452717e+0
Plate 1346: 13: SLU tandem centrale [Combination 2] -5.134867e+0 2.119924e+1
Plate 1346: 14: SLU tandem Bordo [Combination 3] -2.012755e+0 6.596658e-1
Plate 1346: 15: Sisma Y [Combination 4] -4.369673e+0 1.527629e+1
Plate 1346: 16: Sisma -Y [Combination 5] -4.387593e+0 1.583549e+1
Plate 1346: 17: SLU tr vert. + acqua [Combination 6] -2.410284e+0 3.452717e+0
Plate 1346: 21: SLU [Absolute Envelope 1] 5.134867e+0 2.119924e+1
Plate 1347: 12: SLU traffico uniforme [Combination 1] -1.691843e+0 8.202474e-1
Plate 1347: 13: SLU tandem centrale [Combination 2] -4.340592e+0 1.396183e+1
Plate 1347: 14: SLU tandem Bordo [Combination 3] -1.428161e+0 -1.489549e+0
Plate 1347: 15: Sisma Y [Combination 4] -3.604113e+0 9.269859e+0
Plate 1347: 16: Sisma -Y [Combination 5] -3.598553e+0 9.765110e+0
Plate 1347: 17: SLU tr vert. + acqua [Combination 6] -1.691843e+0 8.202474e-1
Plate 1347: 21: SLU [Absolute Envelope 1] 4.340592e+0 1.396183e+1
Plate 1348: 12: SLU traffico uniforme [Combination 1] -2.672640e+0 1.308897e+0
Plate 1348: 13: SLU tandem centrale [Combination 2] -6.263781e+0 1.472633e+1
Plate 1348: 14: SLU tandem Bordo [Combination 3] -2.260332e+0 -1.185765e+0
Plate 1348: 15: Sisma Y [Combination 4] -5.320739e+0 1.072668e+1
Plate 1348: 16: Sisma -Y [Combination 5] -5.343501e+0 1.122323e+1
Plate 1348: 17: SLU tr vert. + acqua [Combination 6] -2.672640e+0 1.308897e+0

Plate 1348: 21: SLU [Absolute Envelope 1] 6.263781e+0 1.472633e+1
Plate 1349: 12: SLU traffico uniforme [Combination 1] -1.809937e+0 1.020891e-1
Plate 1349: 13: SLU tandem centrale [Combination 2] -5.491035e+0 9.474044e+0
Plate 1349: 14: SLU tandem Bordo [Combination 3] -1.545102e+0 -2.209160e+0
Plate 1349: 15: Sisma Y [Combination 4] -4.512264e+0 6.222897e+0
Plate 1349: 16: Sisma -Y [Combination 5] -4.497565e+0 6.744922e+0
Plate 1349: 17: SLU tr vert. + acqua [Combination 6] -1.809937e+0 1.020891e-1
Plate 1349: 21: SLU [Absolute Envelope 1] 5.491035e+0 9.474044e+0
Plate 1350: 12: SLU traffico uniforme [Combination 1] 2.519647e+0 -5.067201e+0
Plate 1350: 13: SLU tandem centrale [Combination 2] 6.432453e+0 -2.672591e+1
Plate 1350: 14: SLU tandem Bordo [Combination 3] 2.219356e+0 -6.615107e+0
Plate 1350: 15: Sisma Y [Combination 4] 5.048755e+0 -2.182508e+1
Plate 1350: 16: Sisma -Y [Combination 5] 5.192682e+0 -2.149023e+1
Plate 1350: 17: SLU tr vert. + acqua [Combination 6] 2.519647e+0 -5.067201e+0
Plate 1350: 21: SLU [Absolute Envelope 1] 6.432453e+0 2.672591e+1
Plate 1351: 12: SLU traffico uniforme [Combination 1] 4.547218e+1 3.475564e+1
Plate 1351: 13: SLU tandem centrale [Combination 2] 3.352915e+1 1.470598e+1
Plate 1351: 14: SLU tandem Bordo [Combination 3] 3.009284e+1 2.128266e+1
Plate 1351: 15: Sisma Y [Combination 4] 3.493304e+1 1.762745e+1
Plate 1351: 16: Sisma -Y [Combination 5] 3.436864e+1 1.765825e+1
Plate 1351: 17: SLU tr vert. + acqua [Combination 6] 4.547218e+1 3.475564e+1
Plate 1351: 21: SLU [Absolute Envelope 1] 4.547218e+1 3.475564e+1
Plate 1352: 12: SLU traffico uniforme [Combination 1] 5.021982e-1 -1.420846e+1
Plate 1352: 13: SLU tandem centrale [Combination 2] -2.931129e-2 -2.935216e+1
Plate 1352: 14: SLU tandem Bordo [Combination 3] 2.144680e-1 -1.429437e+1
Plate 1352: 15: Sisma Y [Combination 4] 1.130259e-1 -2.294618e+1
Plate 1352: 16: Sisma -Y [Combination 5] 4.740501e-2 -2.461553e+1
Plate 1352: 17: SLU tr vert. + acqua [Combination 6] 5.021982e-1 -1.420846e+1
Plate 1352: 21: SLU [Absolute Envelope 1] 5.021982e-1 2.935216e+1
Plate 1353: 12: SLU traffico uniforme [Combination 1] 8.356640e-1 -1.638273e+1
Plate 1353: 13: SLU tandem centrale [Combination 2] 2.851118e-1 -3.694862e+1
Plate 1353: 14: SLU tandem Bordo [Combination 3] 4.535662e-1 -1.642288e+1
Plate 1353: 15: Sisma Y [Combination 4] 4.117541e-1 -2.841154e+1
Plate 1353: 16: Sisma -Y [Combination 5] 3.419204e-1 -3.029380e+1
Plate 1353: 17: SLU tr vert. + acqua [Combination 6] 8.356640e-1 -1.638273e+1
Plate 1353: 21: SLU [Absolute Envelope 1] 8.356640e-1 3.694862e+1
Plate 1354: 12: SLU traffico uniforme [Combination 1] 7.614270e-1 -1.312438e+1
Plate 1354: 13: SLU tandem centrale [Combination 2] 1.049910e+0 -3.192056e+1
Plate 1354: 14: SLU tandem Bordo [Combination 3] 4.950214e-1 -1.308914e+1
Plate 1354: 15: Sisma Y [Combination 4] 8.922155e-1 -2.525980e+1
Plate 1354: 16: Sisma -Y [Combination 5] 8.737841e-1 -2.610476e+1
Plate 1354: 17: SLU tr vert. + acqua [Combination 6] 7.614270e-1 -1.312438e+1
Plate 1354: 21: SLU [Absolute Envelope 1] 1.049910e+0 3.192056e+1
Plate 1355: 12: SLU traffico uniforme [Combination 1] 1.224871e+0 -1.541334e+1
Plate 1355: 13: SLU tandem centrale [Combination 2] 1.714626e+0 -4.038721e+1
Plate 1355: 14: SLU tandem Bordo [Combination 3] 8.816982e-1 -1.520726e+1
Plate 1355: 15: Sisma Y [Combination 4] 1.456726e+0 -3.143550e+1
Plate 1355: 16: Sisma -Y [Combination 5] 1.454694e+0 -3.245759e+1
Plate 1355: 17: SLU tr vert. + acqua [Combination 6] 1.224871e+0 -1.541334e+1
Plate 1355: 21: SLU [Absolute Envelope 1] 1.714626e+0 4.038721e+1
Plate 1356: 12: SLU traffico uniforme [Combination 1] 1.077471e+0 -1.140875e+1
Plate 1356: 13: SLU tandem centrale [Combination 2] 2.266936e+0 -3.214652e+1
Plate 1356: 14: SLU tandem Bordo [Combination 3] 8.247051e-1 -1.155531e+1
Plate 1356: 15: Sisma Y [Combination 4] 1.778343e+0 -2.565291e+1
Plate 1356: 16: Sisma -Y [Combination 5] 1.807558e+0 -2.589314e+1
Plate 1356: 17: SLU tr vert. + acqua [Combination 6] 1.077471e+0 -1.140875e+1
Plate 1356: 21: SLU [Absolute Envelope 1] 2.266936e+0 3.214652e+1
Plate 1357: 12: SLU traffico uniforme [Combination 1] 1.629765e+0 -1.341811e+1
Plate 1357: 13: SLU tandem centrale [Combination 2] 3.200558e+0 -4.014937e+1
Plate 1357: 14: SLU tandem Bordo [Combination 3] 1.319793e+0 -1.333688e+1
Plate 1357: 15: Sisma Y [Combination 4] 2.556609e+0 -3.157981e+1
Plate 1357: 16: Sisma -Y [Combination 5] 2.614134e+0 -3.196326e+1
Plate 1357: 17: SLU tr vert. + acqua [Combination 6] 1.629765e+0 -1.341811e+1
Plate 1357: 21: SLU [Absolute Envelope 1] 3.200558e+0 4.014937e+1
Plate 1358: 12: SLU traffico uniforme [Combination 1] 1.463177e+0 -8.880480e+0
Plate 1358: 13: SLU tandem centrale [Combination 2] 3.687223e+0 -2.961370e+1
Plate 1358: 14: SLU tandem Bordo [Combination 3] 1.205074e+0 -9.502635e+0
Plate 1358: 15: Sisma Y [Combination 4] 2.826487e+0 -2.386077e+1
Plate 1358: 16: Sisma -Y [Combination 5] 2.901737e+0 -2.368999e+1
Plate 1358: 17: SLU tr vert. + acqua [Combination 6] 1.463177e+0 -8.880480e+0
Plate 1358: 21: SLU [Absolute Envelope 1] 3.687223e+0 2.961370e+1
Plate 1359: 12: SLU traffico uniforme [Combination 1] 2.052995e+0 -1.013884e+1

Plate 1359: 13: SLU tandem centrale [Combination 2] 4.763605e+0 -3.597570e+1
Plate 1359: 14: SLU tandem Bordo [Combination 3] 1.761604e+0 -1.059866e+1
Plate 1359: 15: Sisma Y [Combination 4] 3.733476e+0 -2.866413e+1
Plate 1359: 16: Sisma -Y [Combination 5] 3.840839e+0 -2.860367e+1
Plate 1359: 17: SLU tr vert. + acqua [Combination 6] 2.052995e+0 -1.013884e+1
Plate 1359: 21: SLU [Absolute Envelope 1] 4.763605e+0 3.597570e+1
Plate 1360: 12: SLU traffico uniforme [Combination 1] 1.935062e+0 -5.214009e+0
Plate 1360: 13: SLU tandem centrale [Combination 2] 5.375523e+0 -2.255049e+1
Plate 1360: 14: SLU tandem Bordo [Combination 3] 1.643619e+0 -6.637941e+0
Plate 1360: 15: Sisma Y [Combination 4] 4.111972e+0 -1.864406e+1
Plate 1360: 16: Sisma -Y [Combination 5] 4.227407e+0 -1.823205e+1
Plate 1360: 17: SLU tr vert. + acqua [Combination 6] 1.935062e+0 -5.214009e+0
Plate 1360: 21: SLU [Absolute Envelope 1] 5.375523e+0 2.255049e+1
Plate 1361: 12: SLU traffico uniforme [Combination 1] 7.559185e-1 -1.674835e+1
Plate 1361: 13: SLU tandem centrale [Combination 2] 2.527419e-1 -3.802364e+1
Plate 1361: 14: SLU tandem Bordo [Combination 3] 4.190710e-1 -1.682079e+1
Plate 1361: 15: Sisma Y [Combination 4] 3.495724e-1 -2.914601e+1
Plate 1361: 16: Sisma -Y [Combination 5] 2.943545e-1 -3.104364e+1
Plate 1361: 17: SLU tr vert. + acqua [Combination 6] 7.559185e-1 -1.674835e+1
Plate 1361: 21: SLU [Absolute Envelope 1] 7.559185e-1 3.802364e+1
Plate 1362: 12: SLU traffico uniforme [Combination 1] 6.614767e-1 -1.756993e+1
Plate 1362: 13: SLU tandem centrale [Combination 2] 2.860020e-1 -3.805985e+1
Plate 1362: 14: SLU tandem Bordo [Combination 3] 4.443186e-1 -1.746298e+1
Plate 1362: 15: Sisma Y [Combination 4] 2.558417e-1 -2.925136e+1
Plate 1362: 16: Sisma -Y [Combination 5] 2.680060e-1 -3.106613e+1
Plate 1362: 17: SLU tr vert. + acqua [Combination 6] 6.614767e-1 -1.756993e+1
Plate 1362: 21: SLU [Absolute Envelope 1] 6.614767e-1 3.805985e+1
Plate 1363: 12: SLU traffico uniforme [Combination 1] 2.125476e+0 -2.163297e+1
Plate 1363: 13: SLU tandem centrale [Combination 2] 1.771015e+0 -3.972832e+1
Plate 1363: 14: SLU tandem Bordo [Combination 3] 1.802407e+0 -2.029921e+1
Plate 1363: 15: Sisma Y [Combination 4] 1.265675e+0 -3.121825e+1
Plate 1363: 16: Sisma -Y [Combination 5] 1.546054e+0 -3.274733e+1
Plate 1363: 17: SLU tr vert. + acqua [Combination 6] 2.125476e+0 -2.163297e+1
Plate 1363: 21: SLU [Absolute Envelope 1] 2.125476e+0 3.972832e+1
Plate 1364: 12: SLU traffico uniforme [Combination 1] 1.291543e+1 -3.212025e+1
Plate 1364: 13: SLU tandem centrale [Combination 2] 1.154424e+1 -4.586605e+1
Plate 1364: 14: SLU tandem Bordo [Combination 3] 1.076967e+1 -2.719225e+1
Plate 1364: 15: Sisma Y [Combination 4] 9.035005e+0 -3.810269e+1
Plate 1364: 16: Sisma -Y [Combination 5] 1.044280e+1 -3.863720e+1
Plate 1364: 17: SLU tr vert. + acqua [Combination 6] 1.291543e+1 -3.212025e+1
Plate 1364: 21: SLU [Absolute Envelope 1] 1.291543e+1 4.586605e+1
Plate 1365: 12: SLU traffico uniforme [Combination 1] 4.170136e+1 -1.788264e+1
Plate 1365: 13: SLU tandem centrale [Combination 2] 3.267012e+1 -3.006326e+1
Plate 1365: 14: SLU tandem Bordo [Combination 3] 2.991897e+1 -1.228446e+1
Plate 1365: 15: Sisma Y [Combination 4] 3.136222e+1 -2.857345e+1
Plate 1365: 16: Sisma -Y [Combination 5] 3.235572e+1 -2.396835e+1
Plate 1365: 17: SLU tr vert. + acqua [Combination 6] 4.170136e+1 -1.788264e+1
Plate 1365: 21: SLU [Absolute Envelope 1] 4.170136e+1 3.006326e+1
Plate 1366: 12: SLU traffico uniforme [Combination 1] 1.375316e+0 -1.571802e+1
Plate 1366: 13: SLU tandem centrale [Combination 2] 1.857959e+0 -4.123506e+1
Plate 1366: 14: SLU tandem Bordo [Combination 3] 1.042470e+0 -1.557666e+1
Plate 1366: 15: Sisma Y [Combination 4] 1.552212e+0 -3.197099e+1
Plate 1366: 16: Sisma -Y [Combination 5] 1.581787e+0 -3.301608e+1
Plate 1366: 17: SLU tr vert. + acqua [Combination 6] 1.375316e+0 -1.571802e+1
Plate 1366: 21: SLU [Absolute Envelope 1] 1.857959e+0 4.123506e+1
Plate 1367: 12: SLU traffico uniforme [Combination 1] 2.125094e+0 -1.599778e+1
Plate 1367: 13: SLU tandem centrale [Combination 2] 2.465455e+0 -4.033409e+1
Plate 1367: 14: SLU tandem Bordo [Combination 3] 1.694720e+0 -1.587525e+1
Plate 1367: 15: Sisma Y [Combination 4] 2.021091e+0 -3.127184e+1
Plate 1367: 16: Sisma -Y [Combination 5] 2.147932e+0 -3.222263e+1
Plate 1367: 17: SLU tr vert. + acqua [Combination 6] 2.125094e+0 -1.599778e+1
Plate 1367: 21: SLU [Absolute Envelope 1] 2.465455e+0 4.033409e+1
Plate 1368: 12: SLU traffico uniforme [Combination 1] 5.472963e+0 -1.703450e+1
Plate 1368: 13: SLU tandem centrale [Combination 2] 5.157308e+0 -3.872639e+1
Plate 1368: 14: SLU tandem Bordo [Combination 3] 4.283617e+0 -1.642005e+1
Plate 1368: 15: Sisma Y [Combination 4] 4.376903e+0 -3.051086e+1
Plate 1368: 16: Sisma -Y [Combination 5] 4.740047e+0 -3.101922e+1
Plate 1368: 17: SLU tr vert. + acqua [Combination 6] 5.472963e+0 -1.703450e+1
Plate 1368: 21: SLU [Absolute Envelope 1] 5.472963e+0 3.872639e+1
Plate 1369: 12: SLU traffico uniforme [Combination 1] 1.493625e+1 -1.445013e+1
Plate 1369: 13: SLU tandem centrale [Combination 2] 1.238228e+1 -3.187608e+1
Plate 1369: 14: SLU tandem Bordo [Combination 3] 1.107511e+1 -1.324504e+1

Plate 1369: 15: Sisma Y [Combination 4] 1.129042e+1 -2.618777e+1
Plate 1369: 16: Sisma -Y [Combination 5] 1.198004e+1 -2.557487e+1
Plate 1369: 17: SLU tr vert. + acqua [Combination 6] 1.493625e+1 -1.445013e+1
Plate 1369: 21: SLU [Absolute Envelope 1] 1.493625e+1 3.187608e+1
Plate 1370: 12: SLU traffico uniforme [Combination 1] 2.030590e+1 3.488335e+0
Plate 1370: 13: SLU tandem centrale [Combination 2] 1.354135e+1 -5.425688e+0
Plate 1370: 14: SLU tandem Bordo [Combination 3] 1.217334e+1 1.208383e+0
Plate 1370: 15: Sisma Y [Combination 4] 1.588759e+1 -3.407208e+0
Plate 1370: 16: Sisma -Y [Combination 5] 1.509803e+1 -3.792826e+0
Plate 1370: 17: SLU tr vert. + acqua [Combination 6] 2.030590e+1 3.488335e+0
Plate 1370: 21: SLU [Absolute Envelope 1] 2.030590e+1 5.425688e+0
Plate 1371: 12: SLU traffico uniforme [Combination 1] 1.835096e+0 -1.315047e+1
Plate 1371: 13: SLU tandem centrale [Combination 2] 3.341102e+0 -4.000321e+1
Plate 1371: 14: SLU tandem Bordo [Combination 3] 1.536675e+0 -1.321882e+1
Plate 1371: 15: Sisma Y [Combination 4] 2.663189e+0 -3.133061e+1
Plate 1371: 16: Sisma -Y [Combination 5] 2.756804e+0 -3.174932e+1
Plate 1371: 17: SLU tr vert. + acqua [Combination 6] 1.835096e+0 -1.315047e+1
Plate 1371: 21: SLU [Absolute Envelope 1] 3.341102e+0 4.000321e+1
Plate 1372: 12: SLU traffico uniforme [Combination 1] 2.691881e+0 -1.112913e+1
Plate 1372: 13: SLU tandem centrale [Combination 2] 3.907362e+0 -3.630225e+1
Plate 1372: 14: SLU tandem Bordo [Combination 3] 2.262863e+0 -1.174781e+1
Plate 1372: 15: Sisma Y [Combination 4] 3.143212e+0 -2.819242e+1
Plate 1372: 16: Sisma -Y [Combination 5] 3.324456e+0 -2.857555e+1
Plate 1372: 17: SLU tr vert. + acqua [Combination 6] 2.691881e+0 -1.112913e+1
Plate 1372: 21: SLU [Absolute Envelope 1] 3.907362e+0 3.630225e+1
Plate 1373: 12: SLU traffico uniforme [Combination 1] 5.906761e+0 -5.978370e+0
Plate 1373: 13: SLU tandem centrale [Combination 2] 6.220474e+0 -2.851646e+1
Plate 1373: 14: SLU tandem Bordo [Combination 3] 4.605226e+0 -7.829123e+0
Plate 1373: 15: Sisma Y [Combination 4] 5.367852e+0 -2.167365e+1
Plate 1373: 16: Sisma -Y [Combination 5] 5.668647e+0 -2.186816e+1
Plate 1373: 17: SLU tr vert. + acqua [Combination 6] 5.906761e+0 -5.978370e+0
Plate 1373: 21: SLU [Absolute Envelope 1] 6.220474e+0 2.851646e+1
Plate 1374: 12: SLU traffico uniforme [Combination 1] 1.308406e+1 4.163358e+0
Plate 1374: 13: SLU tandem centrale [Combination 2] 1.081293e+1 -1.500940e+1
Plate 1374: 14: SLU tandem Bordo [Combination 3] 9.110604e+0 6.929468e-2
Plate 1374: 15: Sisma Y [Combination 4] 1.058259e+1 -1.033353e+1
Plate 1374: 16: Sisma -Y [Combination 5] 1.073527e+1 -1.035364e+1
Plate 1374: 17: SLU tr vert. + acqua [Combination 6] 1.308406e+1 4.163358e+0
Plate 1374: 21: SLU [Absolute Envelope 1] 1.308406e+1 1.500940e+1
Plate 1375: 12: SLU traffico uniforme [Combination 1] 1.754165e+1 9.748693e+0
Plate 1375: 13: SLU tandem centrale [Combination 2] 1.125383e+1 -1.219084e+0
Plate 1375: 14: SLU tandem Bordo [Combination 3] 1.007841e+1 5.435419e+0
Plate 1375: 15: Sisma Y [Combination 4] 1.372539e+1 5.888769e-1
Plate 1375: 16: Sisma -Y [Combination 5] 1.286266e+1 2.669088e-1
Plate 1375: 17: SLU tr vert. + acqua [Combination 6] 1.754165e+1 9.748693e+0
Plate 1375: 21: SLU [Absolute Envelope 1] 1.754165e+1 9.748693e+0
Plate 1376: 12: SLU traffico uniforme [Combination 1] 2.110584e+0 -9.239469e+0
Plate 1376: 13: SLU tandem centrale [Combination 2] 4.682009e+0 -3.480068e+1
Plate 1376: 14: SLU tandem Bordo [Combination 3] 1.880006e+0 -9.927936e+0
Plate 1376: 15: Sisma Y [Combination 4] 3.665064e+0 -2.761821e+1
Plate 1376: 16: Sisma -Y [Combination 5] 3.802532e+0 -2.760768e+1
Plate 1376: 17: SLU tr vert. + acqua [Combination 6] 2.110584e+0 -9.239469e+0
Plate 1376: 21: SLU [Absolute Envelope 1] 4.682009e+0 3.480068e+1
Plate 1377: 12: SLU traffico uniforme [Combination 1] 2.372641e+0 -5.486488e+0
Plate 1377: 13: SLU tandem centrale [Combination 2] 4.633913e+0 -2.902279e+1
Plate 1377: 14: SLU tandem Bordo [Combination 3] 2.188825e+0 -7.069821e+0
Plate 1377: 15: Sisma Y [Combination 4] 3.600385e+0 -2.264950e+1
Plate 1377: 16: Sisma -Y [Combination 5] 3.804522e+0 -2.269316e+1
Plate 1377: 17: SLU tr vert. + acqua [Combination 6] 2.372641e+0 -5.486488e+0
Plate 1377: 21: SLU [Absolute Envelope 1] 4.633913e+0 2.902279e+1
Plate 1378: 12: SLU traffico uniforme [Combination 1] 4.150387e+0 3.062655e+0
Plate 1378: 13: SLU tandem centrale [Combination 2] 5.770880e+0 -1.778321e+1
Plate 1378: 14: SLU tandem Bordo [Combination 3] 3.537164e+0 -7.445479e-1
Plate 1378: 15: Sisma Y [Combination 4] 4.698960e+0 -1.268920e+1
Plate 1378: 16: Sisma -Y [Combination 5] 4.979324e+0 -1.286347e+1
Plate 1378: 17: SLU tr vert. + acqua [Combination 6] 4.150387e+0 3.062655e+0
Plate 1378: 21: SLU [Absolute Envelope 1] 5.770880e+0 1.778321e+1
Plate 1379: 12: SLU traffico uniforme [Combination 1] 1.075781e+1 1.667891e+1
Plate 1379: 13: SLU tandem centrale [Combination 2] 1.001386e+1 -2.597883e+0
Plate 1379: 14: SLU tandem Bordo [Combination 3] 7.726779e+0 8.942419e+0
Plate 1379: 15: Sisma Y [Combination 4] 9.484385e+0 1.219472e+0
Plate 1379: 16: Sisma -Y [Combination 5] 9.607303e+0 8.450834e-1

Plate 1379: 17: SLU tr vert. + acqua [Combination 6] 1.075781e+1 1.667891e+1
Plate 1379: 21: SLU [Absolute Envelope 1] 1.075781e+1 1.667891e+1
Plate 1380: 12: SLU traffico uniforme [Combination 1] 2.312861e+1 2.029710e+1
Plate 1380: 13: SLU tandem centrale [Combination 2] 1.568605e+1 3.822562e+0
Plate 1380: 14: SLU tandem Bordo [Combination 3] 1.412335e+1 1.202180e+1
Plate 1380: 15: Sisma Y [Combination 4] 1.789470e+1 6.101254e+0
Plate 1380: 16: Sisma -Y [Combination 5] 1.701099e+1 6.275213e+0
Plate 1380: 17: SLU tr vert. + acqua [Combination 6] 2.312861e+1 2.029710e+1
Plate 1380: 21: SLU [Absolute Envelope 1] 2.312861e+1 2.029710e+1
Plate 1381: 12: SLU traffico uniforme [Combination 1] 2.290504e+0 -3.748084e+0
Plate 1381: 13: SLU tandem centrale [Combination 2] 5.967747e+0 -2.547680e+1
Plate 1381: 14: SLU tandem Bordo [Combination 3] 2.134779e+0 -5.604001e+0
Plate 1381: 15: Sisma Y [Combination 4] 4.669437e+0 -2.069345e+1
Plate 1381: 16: Sisma -Y [Combination 5] 4.830857e+0 -2.041573e+1
Plate 1381: 17: SLU tr vert. + acqua [Combination 6] 2.290504e+0 -3.748084e+0
Plate 1381: 21: SLU [Absolute Envelope 1] 5.967747e+0 2.547680e+1
Plate 1382: 12: SLU traffico uniforme [Combination 1] 1.487916e+0 -1.996564e-1
Plate 1382: 13: SLU tandem centrale [Combination 2] 4.928654e+0 -2.050490e+1
Plate 1382: 14: SLU tandem Bordo [Combination 3] 1.694753e+0 -2.839733e+0
Plate 1382: 15: Sisma Y [Combination 4] 3.688178e+0 -1.634086e+1
Plate 1382: 16: Sisma -Y [Combination 5] 3.893994e+0 -1.615680e+1
Plate 1382: 17: SLU tr vert. + acqua [Combination 6] 1.487916e+0 -1.996564e-1
Plate 1382: 21: SLU [Absolute Envelope 1] 4.928654e+0 2.050490e+1
Plate 1383: 12: SLU traffico uniforme [Combination 1] 9.265955e-1 6.386486e+0
Plate 1383: 13: SLU tandem centrale [Combination 2] 4.336901e+0 -1.141717e+1
Plate 1383: 14: SLU tandem Bordo [Combination 3] 1.553463e+0 2.182249e+0
Plate 1383: 15: Sisma Y [Combination 4] 2.930455e+0 -8.218426e+0
Plate 1383: 16: Sisma -Y [Combination 5] 3.243411e+0 -8.222674e+0
Plate 1383: 17: SLU tr vert. + acqua [Combination 6] 9.265955e-1 6.386486e+0
Plate 1383: 21: SLU [Absolute Envelope 1] 4.336901e+0 1.141717e+1
Plate 1384: 12: SLU traffico uniforme [Combination 1] 4.385314e+0 1.655119e+1
Plate 1384: 13: SLU tandem centrale [Combination 2] 7.156584e+0 9.072465e-1
Plate 1384: 14: SLU tandem Bordo [Combination 3] 4.222605e+0 9.521350e+0
Plate 1384: 15: Sisma Y [Combination 4] 5.466474e+0 3.271960e+0
Plate 1384: 16: Sisma -Y [Combination 5] 5.899927e+0 3.009094e+0
Plate 1384: 17: SLU tr vert. + acqua [Combination 6] 4.385314e+0 1.655119e+1
Plate 1384: 21: SLU [Absolute Envelope 1] 7.156584e+0 1.655119e+1
Plate 1385: 12: SLU traffico uniforme [Combination 1] 2.371131e+0 -5.451193e+0
Plate 1385: 13: SLU tandem centrale [Combination 2] 6.288501e+0 -2.573721e+1
Plate 1385: 14: SLU tandem Bordo [Combination 3] 2.041055e+0 -6.877258e+0
Plate 1385: 15: Sisma Y [Combination 4] 4.885420e+0 -2.110088e+1
Plate 1385: 16: Sisma -Y [Combination 5] 5.016357e+0 -2.072616e+1
Plate 1385: 17: SLU tr vert. + acqua [Combination 6] 2.371131e+0 -5.451193e+0
Plate 1385: 21: SLU [Absolute Envelope 1] 6.288501e+0 2.573721e+1
Plate 1386: 12: SLU traffico uniforme [Combination 1] 1.505187e-1 -1.230203e+1
Plate 1386: 13: SLU tandem centrale [Combination 2] -3.371571e-1 -2.270279e+1
Plate 1386: 14: SLU tandem Bordo [Combination 3] -2.570753e-2 -1.249334e+1
Plate 1386: 15: Sisma Y [Combination 4] -1.926451e-1 -1.811084e+1
Plate 1386: 16: Sisma -Y [Combination 5] -2.490724e-1 -1.960635e+1
Plate 1386: 17: SLU tr vert. + acqua [Combination 6] 1.505187e-1 -1.230203e+1
Plate 1386: 21: SLU [Absolute Envelope 1] 3.371571e-1 2.270279e+1
Plate 1387: 12: SLU traffico uniforme [Combination 1] 7.497780e-1 -1.557994e+1
Plate 1387: 13: SLU tandem centrale [Combination 2] 1.999639e-1 -3.415119e+1
Plate 1387: 14: SLU tandem Bordo [Combination 3] 3.876838e-1 -1.561467e+1
Plate 1387: 15: Sisma Y [Combination 4] 3.352861e-1 -2.641737e+1
Plate 1387: 16: Sisma -Y [Combination 5] 2.643134e-1 -2.821766e+1
Plate 1387: 17: SLU tr vert. + acqua [Combination 6] 7.497780e-1 -1.557994e+1
Plate 1387: 21: SLU [Absolute Envelope 1] 7.497780e-1 3.415119e+1
Plate 1388: 12: SLU traffico uniforme [Combination 1] 3.447435e-1 -1.107199e+1
Plate 1388: 13: SLU tandem centrale [Combination 2] 3.902066e-1 -2.411812e+1
Plate 1388: 14: SLU tandem Bordo [Combination 3] 1.760958e-1 -1.127702e+1
Plate 1388: 15: Sisma Y [Combination 4] 3.264026e-1 -1.949703e+1
Plate 1388: 16: Sisma -Y [Combination 5] 3.070656e-1 -2.020703e+1
Plate 1388: 17: SLU tr vert. + acqua [Combination 6] 3.447435e-1 -1.107199e+1
Plate 1388: 21: SLU [Absolute Envelope 1] 3.902066e-1 2.411812e+1
Plate 1389: 12: SLU traffico uniforme [Combination 1] 1.056029e+0 -1.458825e+1
Plate 1389: 13: SLU tandem centrale [Combination 2] 1.488710e+0 -3.739199e+1
Plate 1389: 14: SLU tandem Bordo [Combination 3] 7.295556e-1 -1.441196e+1
Plate 1389: 15: Sisma Y [Combination 4] 1.269680e+0 -2.927881e+1
Plate 1389: 16: Sisma -Y [Combination 5] 1.255677e+0 -3.022965e+1
Plate 1389: 17: SLU tr vert. + acqua [Combination 6] 1.056029e+0 -1.458825e+1
Plate 1389: 21: SLU [Absolute Envelope 1] 1.488710e+0 3.739199e+1

Plate 1390: 12: SLU traffico uniforme [Combination 1] 6.020558e-1 -9.441002e+0
Plate 1390: 13: SLU tandem centrale [Combination 2] 1.264204e+0 -2.402391e+1
Plate 1390: 14: SLU tandem Bordo [Combination 3] 4.353607e-1 -9.882601e+0
Plate 1390: 15: Sisma Y [Combination 4] 9.565384e-1 -1.958992e+1
Plate 1390: 16: Sisma -Y [Combination 5] 9.777862e-1 -1.973005e+1
Plate 1390: 17: SLU tr vert. + acqua [Combination 6] 6.020558e-1 -9.441002e+0
Plate 1390: 21: SLU [Absolute Envelope 1] 1.264204e+0 2.402391e+1
Plate 1391: 12: SLU traffico uniforme [Combination 1] 1.419349e+0 -1.277951e+1
Plate 1391: 13: SLU tandem centrale [Combination 2] 2.901957e+0 -3.757179e+1
Plate 1391: 14: SLU tandem Bordo [Combination 3] 1.117534e+0 -1.274216e+1
Plate 1391: 15: Sisma Y [Combination 4] 2.307067e+0 -2.969739e+1
Plate 1391: 16: Sisma -Y [Combination 5] 2.347000e+0 -3.002041e+1
Plate 1391: 17: SLU tr vert. + acqua [Combination 6] 1.419349e+0 -1.277951e+1
Plate 1391: 21: SLU [Absolute Envelope 1] 2.901957e+0 3.757179e+1
Plate 1392: 12: SLU traffico uniforme [Combination 1] 9.062820e-1 -7.314284e+0
Plate 1392: 13: SLU tandem centrale [Combination 2] 2.297115e+0 -2.215494e+1
Plate 1392: 14: SLU tandem Bordo [Combination 3] 7.299430e-1 -8.191803e+0
Plate 1392: 15: Sisma Y [Combination 4] 1.710110e+0 -1.823614e+1
Plate 1392: 16: Sisma -Y [Combination 5] 1.771523e+0 -1.799758e+1
Plate 1392: 17: SLU tr vert. + acqua [Combination 6] 9.062820e-1 -7.314284e+0
Plate 1392: 21: SLU [Absolute Envelope 1] 2.297115e+0 2.215494e+1
Plate 1393: 12: SLU traffico uniforme [Combination 1] 1.853478e+0 -9.886078e+0
Plate 1393: 13: SLU tandem centrale [Combination 2] 4.490257e+0 -3.423694e+1
Plate 1393: 14: SLU tandem Bordo [Combination 3] 1.553634e+0 -1.035688e+1
Plate 1393: 15: Sisma Y [Combination 4] 3.492797e+0 -2.736722e+1
Plate 1393: 16: Sisma -Y [Combination 5] 3.582399e+0 -2.725684e+1
Plate 1393: 17: SLU tr vert. + acqua [Combination 6] 1.853478e+0 -9.886078e+0
Plate 1393: 21: SLU [Absolute Envelope 1] 4.490257e+0 3.423694e+1
Plate 1394: 12: SLU traffico uniforme [Combination 1] 1.256290e+0 -4.508211e+0
Plate 1394: 13: SLU tandem centrale [Combination 2] 3.560152e+0 -1.717491e+1
Plate 1394: 14: SLU tandem Bordo [Combination 3] 1.056057e+0 -6.025138e+0
Plate 1394: 15: Sisma Y [Combination 4] 2.663229e+0 -1.451598e+1
Plate 1394: 16: Sisma -Y [Combination 5] 2.759535e+0 -1.406946e+1
Plate 1394: 17: SLU tr vert. + acqua [Combination 6] 1.256290e+0 -4.508211e+0
Plate 1394: 21: SLU [Absolute Envelope 1] 3.560152e+0 1.717491e+1
Plate 1676: 12: SLU traffico uniforme [Combination 1] 8.684573e+1 -3.038384e+2
Plate 1676: 13: SLU tandem centrale [Combination 2] 6.982294e+1 -2.650029e+2
Plate 1676: 14: SLU tandem Bordo [Combination 3] 6.112689e+1 -2.497225e+2
Plate 1676: 15: Sisma Y [Combination 4] 6.964645e+1 -2.947513e+2
Plate 1676: 16: Sisma -Y [Combination 5] 7.209014e+1 -2.929781e+2
Plate 1676: 17: SLU tr vert. + acqua [Combination 6] 8.684573e+1 -3.038384e+2
Plate 1676: 21: SLU [Absolute Envelope 1] 8.684573e+1 3.038384e+2
Plate 1677: 12: SLU traffico uniforme [Combination 1] -2.400459e+1 -1.001360e+2
Plate 1677: 13: SLU tandem centrale [Combination 2] -1.311270e+1 -8.861421e+1
Plate 1677: 14: SLU tandem Bordo [Combination 3] -1.020591e+1 -7.904132e+1
Plate 1677: 15: Sisma Y [Combination 4] -3.057663e+1 -9.536030e+1
Plate 1677: 16: Sisma -Y [Combination 5] -1.594163e+1 -9.360453e+1
Plate 1677: 17: SLU tr vert. + acqua [Combination 6] -2.400459e+1 -1.001360e+2
Plate 1677: 21: SLU [Absolute Envelope 1] 3.057663e+1 1.001360e+2
Plate 1678: 12: SLU traffico uniforme [Combination 1] 1.296742e+0 -1.184376e+2
Plate 1678: 13: SLU tandem centrale [Combination 2] 2.487480e+0 -1.044673e+2
Plate 1678: 14: SLU tandem Bordo [Combination 3] 1.918711e+0 -9.219884e+1
Plate 1678: 15: Sisma Y [Combination 4] -9.700917e-2 -1.126339e+2
Plate 1678: 16: Sisma -Y [Combination 5] 2.105803e+0 -1.112520e+2
Plate 1678: 17: SLU tr vert. + acqua [Combination 6] 1.296742e+0 -1.184376e+2
Plate 1678: 21: SLU [Absolute Envelope 1] 2.487480e+0 1.184376e+2
Plate 1679: 12: SLU traffico uniforme [Combination 1] -1.562805e+0 -1.517166e+2
Plate 1679: 13: SLU tandem centrale [Combination 2] -1.345849e-1 -1.314912e+2
Plate 1679: 14: SLU tandem Bordo [Combination 3] -1.069371e+0 -1.178156e+2
Plate 1679: 15: Sisma Y [Combination 4] -7.262445e-1 -1.418856e+2
Plate 1679: 16: Sisma -Y [Combination 5] -2.310760e-1 -1.410433e+2
Plate 1679: 17: SLU tr vert. + acqua [Combination 6] -1.562805e+0 -1.517166e+2
Plate 1679: 21: SLU [Absolute Envelope 1] 1.562805e+0 1.517166e+2
Plate 1680: 12: SLU traffico uniforme [Combination 1] -1.103728e+1 -1.672752e+2
Plate 1680: 13: SLU tandem centrale [Combination 2] -7.225698e+0 -1.406821e+2
Plate 1680: 14: SLU tandem Bordo [Combination 3] -8.383445e+0 -1.283670e+2
Plate 1680: 15: Sisma Y [Combination 4] -7.214514e+0 -1.510238e+2
Plate 1680: 16: Sisma -Y [Combination 5] -7.528451e+0 -1.511511e+2
Plate 1680: 17: SLU tr vert. + acqua [Combination 6] -1.103728e+1 -1.672752e+2
Plate 1680: 21: SLU [Absolute Envelope 1] 1.103728e+1 1.672752e+2
Plate 1681: 12: SLU traffico uniforme [Combination 1] 2.971446e+1 8.543250e+1
Plate 1681: 13: SLU tandem centrale [Combination 2] 2.135695e+1 5.800047e+1

Plate 1681: 14: SLU tandem Bordo [Combination 3] 2.133252e+1 5.957960e+1
Plate 1681: 15: Sisma Y [Combination 4] 2.381966e+1 5.457411e+1
Plate 1681: 16: Sisma -Y [Combination 5] 2.056296e+1 5.643028e+1
Plate 1681: 17: SLU tr vert. + acqua [Combination 6] 2.971446e+1 8.543250e+1
Plate 1681: 21: SLU [Absolute Envelope 1] 2.971446e+1 8.543250e+1
Plate 1682: 12: SLU traffico uniforme [Combination 1] -2.977399e+1 -6.490328e+1
Plate 1682: 13: SLU tandem centrale [Combination 2] -2.158383e+1 -6.229385e+1
Plate 1682: 14: SLU tandem Bordo [Combination 3] -2.038389e+1 -5.333942e+1
Plate 1682: 15: Sisma Y [Combination 4] -2.240224e+1 -6.346690e+1
Plate 1682: 16: Sisma -Y [Combination 5] -2.264244e+1 -6.607217e+1
Plate 1682: 17: SLU tr vert. + acqua [Combination 6] -2.977399e+1 -6.490328e+1
Plate 1682: 21: SLU [Absolute Envelope 1] 2.977399e+1 6.607217e+1
Plate 1683: 12: SLU traffico uniforme [Combination 1] -7.986658e+0 -1.332543e+2
Plate 1683: 13: SLU tandem centrale [Combination 2] -5.386761e+0 -1.227168e+2
Plate 1683: 14: SLU tandem Bordo [Combination 3] -4.965123e+0 -1.077397e+2
Plate 1683: 15: Sisma Y [Combination 4] -7.419874e+0 -1.283774e+2
Plate 1683: 16: Sisma -Y [Combination 5] -5.950127e+0 -1.294573e+2
Plate 1683: 17: SLU tr vert. + acqua [Combination 6] -7.986658e+0 -1.332543e+2
Plate 1683: 21: SLU [Absolute Envelope 1] 7.986658e+0 1.332543e+2
Plate 1684: 12: SLU traffico uniforme [Combination 1] -3.933129e+0 -1.494809e+2
Plate 1684: 13: SLU tandem centrale [Combination 2] -2.881921e+0 -1.372210e+2
Plate 1684: 14: SLU tandem Bordo [Combination 3] -3.013159e+0 -1.213702e+2
Plate 1684: 15: Sisma Y [Combination 4] -3.419480e+0 -1.476975e+2
Plate 1684: 16: Sisma -Y [Combination 5] -2.960691e+0 -1.475053e+2
Plate 1684: 17: SLU tr vert. + acqua [Combination 6] -3.933129e+0 -1.494809e+2
Plate 1684: 21: SLU [Absolute Envelope 1] 3.933129e+0 1.494809e+2
Plate 1685: 12: SLU traffico uniforme [Combination 1] -5.210542e+0 -4.194252e+0
Plate 1685: 13: SLU tandem centrale [Combination 2] -3.873253e+0 -2.562866e+1
Plate 1685: 14: SLU tandem Bordo [Combination 3] -4.584905e+0 -1.544600e+1
Plate 1685: 15: Sisma Y [Combination 4] -3.581051e+0 -3.561957e+1
Plate 1685: 16: Sisma -Y [Combination 5] -3.591626e+0 -3.331290e+1
Plate 1685: 17: SLU tr vert. + acqua [Combination 6] -5.210542e+0 -4.194252e+0
Plate 1685: 21: SLU [Absolute Envelope 1] 5.210542e+0 3.561957e+1
Plate 1686: 12: SLU traffico uniforme [Combination 1] 5.537322e+1 4.148651e+2
Plate 1686: 13: SLU tandem centrale [Combination 2] 4.135082e+1 3.036658e+2
Plate 1686: 14: SLU tandem Bordo [Combination 3] 3.730396e+1 2.972880e+2
Plate 1686: 15: Sisma Y [Combination 4] 4.409533e+1 3.045670e+2
Plate 1686: 16: Sisma -Y [Combination 5] 4.565903e+1 3.112540e+2
Plate 1686: 17: SLU tr vert. + acqua [Combination 6] 5.537322e+1 4.148651e+2
Plate 1686: 21: SLU [Absolute Envelope 1] 5.537322e+1 4.148651e+2
Plate 1687: 12: SLU traffico uniforme [Combination 1] -2.026306e+1 2.384672e+0
Plate 1687: 13: SLU tandem centrale [Combination 2] -1.436214e+1 -7.496930e+0
Plate 1687: 14: SLU tandem Bordo [Combination 3] -1.315046e+1 4.545875e-1
Plate 1687: 15: Sisma Y [Combination 4] -1.484626e+1 -8.237221e+0
Plate 1687: 16: Sisma -Y [Combination 5] -1.570515e+1 -8.055788e+0
Plate 1687: 17: SLU tr vert. + acqua [Combination 6] -2.026306e+1 2.384672e+0
Plate 1687: 21: SLU [Absolute Envelope 1] 2.026306e+1 8.237221e+0
Plate 1688: 12: SLU traffico uniforme [Combination 1] -1.159776e+1 -3.108402e+1
Plate 1688: 13: SLU tandem centrale [Combination 2] -9.149407e+0 -4.378185e+1
Plate 1688: 14: SLU tandem Bordo [Combination 3] -7.776068e+0 -3.083436e+1
Plate 1688: 15: Sisma Y [Combination 4] -9.967845e+0 -4.649922e+1
Plate 1688: 16: Sisma -Y [Combination 5] -9.633252e+0 -4.694266e+1
Plate 1688: 17: SLU tr vert. + acqua [Combination 6] -1.159776e+1 -3.108402e+1
Plate 1688: 21: SLU [Absolute Envelope 1] 1.159776e+1 4.694266e+1
Plate 1689: 12: SLU traffico uniforme [Combination 1] -4.696147e+0 -3.259735e+1
Plate 1689: 13: SLU tandem centrale [Combination 2] -4.777754e+0 -5.075024e+1
Plate 1689: 14: SLU tandem Bordo [Combination 3] -3.823769e+0 -3.736347e+1
Plate 1689: 15: Sisma Y [Combination 4] -5.097860e+0 -5.911090e+1
Plate 1689: 16: Sisma -Y [Combination 5] -4.718478e+0 -5.803749e+1
Plate 1689: 17: SLU tr vert. + acqua [Combination 6] -4.696147e+0 -3.259735e+1
Plate 1689: 21: SLU [Absolute Envelope 1] 5.097860e+0 5.911090e+1
Plate 1690: 12: SLU traffico uniforme [Combination 1] 1.802816e+0 5.603750e+1
Plate 1690: 13: SLU tandem centrale [Combination 2] 1.245453e-1 1.487140e+1
Plate 1690: 14: SLU tandem Bordo [Combination 3] -5.669339e-2 2.375816e+1
Plate 1690: 15: Sisma Y [Combination 4] 4.837909e-1 2.766139e+0
Plate 1690: 16: Sisma -Y [Combination 5] 9.778651e-1 6.345769e+0
Plate 1690: 17: SLU tr vert. + acqua [Combination 6] 1.802816e+0 5.603750e+1
Plate 1690: 21: SLU [Absolute Envelope 1] 1.802816e+0 5.603750e+1
Plate 1691: 12: SLU traffico uniforme [Combination 1] 2.466378e+1 4.685576e+1
Plate 1691: 13: SLU tandem centrale [Combination 2] 1.790863e+1 2.737764e+1
Plate 1691: 14: SLU tandem Bordo [Combination 3] 1.562123e+1 2.855197e+1
Plate 1691: 15: Sisma Y [Combination 4] 1.972493e+1 2.350877e+1

Plate 1691: 16: Sisma -Y [Combination 5] 2.048118e+1 2.515898e+1
Plate 1691: 17: SLU tr vert. + acqua [Combination 6] 2.466378e+1 4.685576e+1
Plate 1691: 21: SLU [Absolute Envelope 1] 2.466378e+1 4.685576e+1
Plate 1692: 12: SLU traffico uniforme [Combination 1] -2.125683e+1 4.649634e+1
Plate 1692: 13: SLU tandem centrale [Combination 2] -1.534858e+1 2.423472e+1
Plate 1692: 14: SLU tandem Bordo [Combination 3] -1.361804e+1 3.239402e+1
Plate 1692: 15: Sisma Y [Combination 4] -1.550005e+1 2.676131e+1
Plate 1692: 16: Sisma -Y [Combination 5] -1.646510e+1 2.686213e+1
Plate 1692: 17: SLU tr vert. + acqua [Combination 6] -2.125683e+1 4.649634e+1
Plate 1692: 21: SLU [Absolute Envelope 1] 2.125683e+1 4.649634e+1
Plate 1693: 12: SLU traffico uniforme [Combination 1] -1.125681e+1 6.718647e+1
Plate 1693: 13: SLU tandem centrale [Combination 2] -9.942456e+0 3.528234e+1
Plate 1693: 14: SLU tandem Bordo [Combination 3] -7.632894e+0 4.429090e+1
Plate 1693: 15: Sisma Y [Combination 4] -1.018131e+1 3.567923e+1
Plate 1693: 16: Sisma -Y [Combination 5] -1.020652e+1 3.640070e+1
Plate 1693: 17: SLU tr vert. + acqua [Combination 6] -1.125681e+1 6.718647e+1
Plate 1693: 21: SLU [Absolute Envelope 1] 1.125681e+1 6.718647e+1
Plate 1694: 12: SLU traffico uniforme [Combination 1] -4.637612e+0 5.863164e+1
Plate 1694: 13: SLU tandem centrale [Combination 2] -6.116335e+0 2.379640e+1
Plate 1694: 14: SLU tandem Bordo [Combination 3] -4.013163e+0 3.337050e+1
Plate 1694: 15: Sisma Y [Combination 4] -6.224937e+0 1.933182e+1
Plate 1694: 16: Sisma -Y [Combination 5] -5.987832e+0 2.092977e+1
Plate 1694: 17: SLU tr vert. + acqua [Combination 6] -4.637612e+0 5.863164e+1
Plate 1694: 21: SLU [Absolute Envelope 1] 6.224937e+0 5.863164e+1
Plate 1695: 12: SLU traffico uniforme [Combination 1] 5.851517e+0 -5.432730e+1
Plate 1695: 13: SLU tandem centrale [Combination 2] 1.520286e+0 -7.196423e+1
Plate 1695: 14: SLU tandem Bordo [Combination 3] 2.391698e+0 -5.953542e+1
Plate 1695: 15: Sisma Y [Combination 4] 1.723205e+0 -8.856724e+1
Plate 1695: 16: Sisma -Y [Combination 5] 2.216187e+0 -8.590692e+1
Plate 1695: 17: SLU tr vert. + acqua [Combination 6] 5.851517e+0 -5.432730e+1
Plate 1695: 21: SLU [Absolute Envelope 1] 5.851517e+0 8.856724e+1
Plate 1696: 12: SLU traffico uniforme [Combination 1] 3.069966e+1 -7.758833e+1
Plate 1696: 13: SLU tandem centrale [Combination 2] 2.368528e+1 -7.232831e+1
Plate 1696: 14: SLU tandem Bordo [Combination 3] 2.019660e+1 -6.713582e+1
Plate 1696: 15: Sisma Y [Combination 4] 2.468970e+1 -8.224599e+1
Plate 1696: 16: Sisma -Y [Combination 5] 2.582821e+1 -8.126127e+1
Plate 1696: 17: SLU tr vert. + acqua [Combination 6] 3.069966e+1 -7.758833e+1
Plate 1696: 21: SLU [Absolute Envelope 1] 3.069966e+1 8.224599e+1
Plate 1697: 12: SLU traffico uniforme [Combination 1] -3.346903e+1 8.112707e+1
Plate 1697: 13: SLU tandem centrale [Combination 2] -2.549450e+1 4.743698e+1
Plate 1697: 14: SLU tandem Bordo [Combination 3] -2.195545e+1 5.560904e+1
Plate 1697: 15: Sisma Y [Combination 4] -2.511535e+1 5.271424e+1
Plate 1697: 16: Sisma -Y [Combination 5] -2.617934e+1 5.270039e+1
Plate 1697: 17: SLU tr vert. + acqua [Combination 6] -3.346903e+1 8.112707e+1
Plate 1697: 21: SLU [Absolute Envelope 1] 3.346903e+1 8.112707e+1
Plate 1698: 12: SLU traffico uniforme [Combination 1] -6.244803e+0 1.188701e+2
Plate 1698: 13: SLU tandem centrale [Combination 2] -7.600997e+0 8.039539e+1
Plate 1698: 14: SLU tandem Bordo [Combination 3] -4.334465e+0 8.461469e+1
Plate 1698: 15: Sisma Y [Combination 4] -7.433140e+0 8.230531e+1
Plate 1698: 16: Sisma -Y [Combination 5] -7.398121e+0 8.368950e+1
Plate 1698: 17: SLU tr vert. + acqua [Combination 6] -6.244803e+0 1.188701e+2
Plate 1698: 21: SLU [Absolute Envelope 1] 7.600997e+0 1.188701e+2
Plate 1699: 12: SLU traffico uniforme [Combination 1] -4.756024e+0 1.248932e+2
Plate 1699: 13: SLU tandem centrale [Combination 2] -7.587352e+0 8.262623e+1
Plate 1699: 14: SLU tandem Bordo [Combination 3] -4.144598e+0 8.790153e+1
Plate 1699: 15: Sisma Y [Combination 4] -7.423853e+0 8.332110e+1
Plate 1699: 16: Sisma -Y [Combination 5] -7.376100e+0 8.486885e+1
Plate 1699: 17: SLU tr vert. + acqua [Combination 6] -4.756024e+0 1.248932e+2
Plate 1699: 21: SLU [Absolute Envelope 1] 7.587352e+0 1.248932e+2
Plate 1700: 12: SLU traffico uniforme [Combination 1] -2.049549e+0 -1.606497e+1
Plate 1700: 13: SLU tandem centrale [Combination 2] -7.395173e+0 -3.548814e+1
Plate 1700: 14: SLU tandem Bordo [Combination 3] -4.279288e+0 -2.368866e+1
Plate 1700: 15: Sisma Y [Combination 4] -7.928404e+0 -4.512130e+1
Plate 1700: 16: Sisma -Y [Combination 5] -7.670794e+0 -4.345073e+1
Plate 1700: 17: SLU tr vert. + acqua [Combination 6] -2.049549e+0 -1.606497e+1
Plate 1700: 21: SLU [Absolute Envelope 1] 7.928404e+0 4.512130e+1
Plate 1701: 12: SLU traffico uniforme [Combination 1] 1.651909e+1 -2.679864e+2
Plate 1701: 13: SLU tandem centrale [Combination 2] 6.872058e+0 -2.457373e+2
Plate 1701: 14: SLU tandem Bordo [Combination 3] 8.612362e+0 -2.253715e+2
Plate 1701: 15: Sisma Y [Combination 4] 6.956568e+0 -2.764340e+2
Plate 1701: 16: Sisma -Y [Combination 5] 7.563002e+0 -2.740280e+2
Plate 1701: 17: SLU tr vert. + acqua [Combination 6] 1.651909e+1 -2.679864e+2

Plate 1701: 21: SLU [Absolute Envelope 1] 1.651909e+1 2.764340e+2
Plate 1702: 12: SLU traffico uniforme [Combination 1] -1.195502e+2 -1.477073e+2
Plate 1702: 13: SLU tandem centrale [Combination 2] -9.661136e+1 -1.406841e+2
Plate 1702: 14: SLU tandem Bordo [Combination 3] -9.567638e+1 -1.319981e+2
Plate 1702: 15: Sisma Y [Combination 4] -6.998847e+1 -1.296486e+2
Plate 1702: 16: Sisma -Y [Combination 5] -9.346962e+1 -1.452967e+2
Plate 1702: 17: SLU tr vert. + acqua [Combination 6] -1.195502e+2 -1.477073e+2
Plate 1702: 21: SLU [Absolute Envelope 1] 1.195502e+2 1.477073e+2
Plate 1703: 12: SLU traffico uniforme [Combination 1] -4.907090e+0 -1.055778e+2
Plate 1703: 13: SLU tandem centrale [Combination 2] -1.722424e+0 -9.288044e+1
Plate 1703: 14: SLU tandem Bordo [Combination 3] -1.511327e+0 -8.196844e+1
Plate 1703: 15: Sisma Y [Combination 4] -7.568101e+0 -1.004813e+2
Plate 1703: 16: Sisma -Y [Combination 5] -2.704516e+0 -9.844069e+1
Plate 1703: 17: SLU tr vert. + acqua [Combination 6] -4.907090e+0 -1.055778e+2
Plate 1703: 21: SLU [Absolute Envelope 1] 7.568101e+0 1.055778e+2
Plate 1704: 12: SLU traffico uniforme [Combination 1] 8.981538e-1 -1.339548e+2
Plate 1704: 13: SLU tandem centrale [Combination 2] 1.874423e+0 -1.175220e+2
Plate 1704: 14: SLU tandem Bordo [Combination 3] 1.043834e+0 -1.042995e+2
Plate 1704: 15: Sisma Y [Combination 4] 7.135695e-1 -1.268507e+2
Plate 1704: 16: Sisma -Y [Combination 5] 1.726069e+0 -1.257231e+2
Plate 1704: 17: SLU tr vert. + acqua [Combination 6] 8.981538e-1 -1.339548e+2
Plate 1704: 21: SLU [Absolute Envelope 1] 1.874423e+0 1.339548e+2
Plate 1705: 12: SLU traffico uniforme [Combination 1] -7.657277e+0 -1.672630e+2
Plate 1705: 13: SLU tandem centrale [Combination 2] -4.706300e+0 -1.427195e+2
Plate 1705: 14: SLU tandem Bordo [Combination 3] -5.689694e+0 -1.292127e+2
Plate 1705: 15: Sisma Y [Combination 4] -5.103125e+0 -1.536156e+2
Plate 1705: 16: Sisma -Y [Combination 5] -4.854527e+0 -1.532232e+2
Plate 1705: 17: SLU tr vert. + acqua [Combination 6] -7.657277e+0 -1.672630e+2
Plate 1705: 21: SLU [Absolute Envelope 1] 7.657277e+0 1.672630e+2
Plate 1706: 12: SLU traffico uniforme [Combination 1] -5.312315e+1 -1.256897e+2
Plate 1706: 13: SLU tandem centrale [Combination 2] -3.821203e+1 -1.059228e+2
Plate 1706: 14: SLU tandem Bordo [Combination 3] -3.870783e+1 -9.637066e+1
Plate 1706: 15: Sisma Y [Combination 4] -3.870421e+1 -1.142894e+2
Plate 1706: 16: Sisma -Y [Combination 5] -3.898583e+1 -1.144511e+2
Plate 1706: 17: SLU tr vert. + acqua [Combination 6] -5.312315e+1 -1.256897e+2
Plate 1706: 21: SLU [Absolute Envelope 1] 5.312315e+1 1.256897e+2
Plate 1707: 12: SLU traffico uniforme [Combination 1] -3.511296e+1 2.116684e+0
Plate 1707: 13: SLU tandem centrale [Combination 2] -2.640656e+1 6.025753e-1
Plate 1707: 14: SLU tandem Bordo [Combination 3] -2.523460e+1 3.254786e+0
Plate 1707: 15: Sisma Y [Combination 4] -2.379803e+1 -2.365553e+0
Plate 1707: 16: Sisma -Y [Combination 5] -2.764295e+1 -1.046842e+0
Plate 1707: 17: SLU tr vert. + acqua [Combination 6] -3.511296e+1 2.116684e+0
Plate 1707: 21: SLU [Absolute Envelope 1] 3.511296e+1 3.254786e+0
Plate 1708: 12: SLU traffico uniforme [Combination 1] -1.648708e+1 -1.158229e+2
Plate 1708: 13: SLU tandem centrale [Combination 2] -1.138382e+1 -1.078380e+2
Plate 1708: 14: SLU tandem Bordo [Combination 3] -1.050110e+1 -9.472337e+1
Plate 1708: 15: Sisma Y [Combination 4] -1.420954e+1 -1.100823e+2
Plate 1708: 16: Sisma -Y [Combination 5] -1.232696e+1 -1.129496e+2
Plate 1708: 17: SLU tr vert. + acqua [Combination 6] -1.648708e+1 -1.158229e+2
Plate 1708: 21: SLU [Absolute Envelope 1] 1.648708e+1 1.158229e+2
Plate 1709: 12: SLU traffico uniforme [Combination 1] -4.492229e+0 -1.446409e+2
Plate 1709: 13: SLU tandem centrale [Combination 2] -3.095595e+0 -1.330146e+2
Plate 1709: 14: SLU tandem Bordo [Combination 3] -2.991808e+0 -1.171372e+2
Plate 1709: 15: Sisma Y [Combination 4] -4.193217e+0 -1.413196e+2
Plate 1709: 16: Sisma -Y [Combination 5] -3.357697e+0 -1.416837e+2
Plate 1709: 17: SLU tr vert. + acqua [Combination 6] -4.492229e+0 -1.446409e+2
Plate 1709: 21: SLU [Absolute Envelope 1] 4.492229e+0 1.446409e+2
Plate 1710: 12: SLU traffico uniforme [Combination 1] -5.384944e+0 -1.135369e+2
Plate 1710: 13: SLU tandem centrale [Combination 2] -4.023364e+0 -1.100474e+2
Plate 1710: 14: SLU tandem Bordo [Combination 3] -4.404641e+0 -9.580293e+1
Plate 1710: 15: Sisma Y [Combination 4] -4.182761e+0 -1.213423e+2
Plate 1710: 16: Sisma -Y [Combination 5] -3.961233e+0 -1.205188e+2
Plate 1710: 17: SLU tr vert. + acqua [Combination 6] -5.384944e+0 -1.135369e+2
Plate 1710: 21: SLU [Absolute Envelope 1] 5.384944e+0 1.213423e+2
Plate 1711: 12: SLU traffico uniforme [Combination 1] -2.304273e+1 4.006346e+2
Plate 1711: 13: SLU tandem centrale [Combination 2] -1.706085e+1 2.812617e+2
Plate 1711: 14: SLU tandem Bordo [Combination 3] -1.789426e+1 2.804584e+2
Plate 1711: 15: Sisma Y [Combination 4] -1.674060e+1 2.771307e+2
Plate 1711: 16: Sisma -Y [Combination 5] -1.599054e+1 2.848251e+2
Plate 1711: 17: SLU tr vert. + acqua [Combination 6] -2.304273e+1 4.006346e+2
Plate 1711: 21: SLU [Absolute Envelope 1] 2.304273e+1 4.006346e+2
Plate 1712: 12: SLU traffico uniforme [Combination 1] -1.966001e+1 5.962872e+0

Plate 1712: 13: SLU tandem centrale [Combination 2] -1.295087e+1 1.771155e+0
Plate 1712: 14: SLU tandem Bordo [Combination 3] -1.213445e+1 4.750837e+0
Plate 1712: 15: Sisma Y [Combination 4] -1.337841e+1 1.321961e+0
Plate 1712: 16: Sisma -Y [Combination 5] -1.508546e+1 1.679489e+0
Plate 1712: 17: SLU tr vert. + acqua [Combination 6] -1.966001e+1 5.962872e+0
Plate 1712: 21: SLU [Absolute Envelope 1] 1.966001e+1 5.962872e+0
Plate 1713: 12: SLU traffico uniforme [Combination 1] -1.656606e+1 -1.507256e+1
Plate 1713: 13: SLU tandem centrale [Combination 2] -1.229293e+1 -2.718069e+1
Plate 1713: 14: SLU tandem Bordo [Combination 3] -1.089685e+1 -1.593998e+1
Plate 1713: 15: Sisma Y [Combination 4] -1.307507e+1 -2.828955e+1
Plate 1713: 16: Sisma -Y [Combination 5] -1.314098e+1 -2.876934e+1
Plate 1713: 17: SLU tr vert. + acqua [Combination 6] -1.656606e+1 -1.507256e+1
Plate 1713: 21: SLU [Absolute Envelope 1] 1.656606e+1 2.876934e+1
Plate 1714: 12: SLU traffico uniforme [Combination 1] -7.540369e+0 -3.827837e+1
Plate 1714: 13: SLU tandem centrale [Combination 2] -6.580673e+0 -5.247052e+1
Plate 1714: 14: SLU tandem Bordo [Combination 3] -5.362549e+0 -3.888943e+1
Plate 1714: 15: Sisma Y [Combination 4] -7.187879e+0 -5.768339e+1
Plate 1714: 16: Sisma -Y [Combination 5] -6.776231e+0 -5.760152e+1
Plate 1714: 17: SLU tr vert. + acqua [Combination 6] -7.540369e+0 -3.827837e+1
Plate 1714: 21: SLU [Absolute Envelope 1] 7.540369e+0 5.768339e+1
Plate 1715: 12: SLU traffico uniforme [Combination 1] -2.155652e+0 2.719763e+0
Plate 1715: 13: SLU tandem centrale [Combination 2] -2.995799e+0 -2.602854e+1
Plate 1715: 14: SLU tandem Bordo [Combination 3] -2.475125e+0 -1.413383e+1
Plate 1715: 15: Sisma Y [Combination 4] -3.009741e+0 -3.700874e+1
Plate 1715: 16: Sisma -Y [Combination 5] -2.628343e+0 -3.466706e+1
Plate 1715: 17: SLU tr vert. + acqua [Combination 6] -2.155652e+0 2.719763e+0
Plate 1715: 21: SLU [Absolute Envelope 1] 3.009741e+0 3.700874e+1
Plate 1716: 12: SLU traffico uniforme [Combination 1] 1.038120e+1 9.485483e+1
Plate 1716: 13: SLU tandem centrale [Combination 2] 6.930140e+0 5.045837e+1
Plate 1716: 14: SLU tandem Bordo [Combination 3] 5.743671e+0 5.508790e+1
Plate 1716: 15: Sisma Y [Combination 4] 7.849619e+0 4.065877e+1
Plate 1716: 16: Sisma -Y [Combination 5] 8.527458e+0 4.442213e+1
Plate 1716: 17: SLU tr vert. + acqua [Combination 6] 1.038120e+1 9.485483e+1
Plate 1716: 21: SLU [Absolute Envelope 1] 1.038120e+1 9.485483e+1
Plate 1717: 12: SLU traffico uniforme [Combination 1] -2.059707e+1 1.915520e+1
Plate 1717: 13: SLU tandem centrale [Combination 2] -1.322026e+1 9.957113e+0
Plate 1717: 14: SLU tandem Bordo [Combination 3] -1.253109e+1 1.368443e+1
Plate 1717: 15: Sisma Y [Combination 4] -1.354184e+1 1.131540e+1
Plate 1717: 16: Sisma -Y [Combination 5] -1.503347e+1 1.129795e+1
Plate 1717: 17: SLU tr vert. + acqua [Combination 6] -2.059707e+1 1.915520e+1
Plate 1717: 21: SLU [Absolute Envelope 1] 2.059707e+1 1.915520e+1
Plate 1718: 12: SLU traffico uniforme [Combination 1] -1.681223e+1 6.109048e+1
Plate 1718: 13: SLU tandem centrale [Combination 2] -1.324659e+1 3.224910e+1
Plate 1718: 14: SLU tandem Bordo [Combination 3] -1.102674e+1 4.144036e+1
Plate 1718: 15: Sisma Y [Combination 4] -1.346087e+1 3.413970e+1
Plate 1718: 16: Sisma -Y [Combination 5] -1.387131e+1 3.451806e+1
Plate 1718: 17: SLU tr vert. + acqua [Combination 6] -1.681223e+1 6.109048e+1
Plate 1718: 21: SLU [Absolute Envelope 1] 1.681223e+1 6.109048e+1
Plate 1719: 12: SLU traffico uniforme [Combination 1] -7.269754e+0 6.823071e+1
Plate 1719: 13: SLU tandem centrale [Combination 2] -7.578634e+0 3.410534e+1
Plate 1719: 14: SLU tandem Bordo [Combination 3] -5.329495e+0 4.310734e+1
Plate 1719: 15: Sisma Y [Combination 4] -7.763458e+0 3.255941e+1
Plate 1719: 16: Sisma -Y [Combination 5] -7.604514e+0 3.365450e+1
Plate 1719: 17: SLU tr vert. + acqua [Combination 6] -7.269754e+0 6.823071e+1
Plate 1719: 21: SLU [Absolute Envelope 1] 7.763458e+0 6.823071e+1
Plate 1720: 12: SLU traffico uniforme [Combination 1] -1.224744e+0 2.189369e+1
Plate 1720: 13: SLU tandem centrale [Combination 2] -3.912894e+0 -8.899548e+0
Plate 1720: 14: SLU tandem Bordo [Combination 3] -2.173727e+0 1.985102e+0
Plate 1720: 15: Sisma Y [Combination 4] -3.923009e+0 -1.846667e+1
Plate 1720: 16: Sisma -Y [Combination 5] -3.600261e+0 -1.626682e+1
Plate 1720: 17: SLU tr vert. + acqua [Combination 6] -1.224744e+0 2.189369e+1
Plate 1720: 21: SLU [Absolute Envelope 1] 3.923009e+0 2.189369e+1
Plate 1721: 12: SLU traffico uniforme [Combination 1] 1.792215e+1 -1.189858e+2
Plate 1721: 13: SLU tandem centrale [Combination 2] 1.177853e+1 -1.196631e+2
Plate 1721: 14: SLU tandem Bordo [Combination 3] 1.089006e+1 -1.081590e+2
Plate 1721: 15: Sisma Y [Combination 4] 1.235904e+1 -1.390803e+2
Plate 1721: 16: Sisma -Y [Combination 5] 1.313782e+1 -1.366956e+2
Plate 1721: 17: SLU tr vert. + acqua [Combination 6] 1.792215e+1 -1.189858e+2
Plate 1721: 21: SLU [Absolute Envelope 1] 1.792215e+1 1.390803e+2
Plate 1722: 12: SLU traffico uniforme [Combination 1] -3.717482e+1 3.237187e+1
Plate 1722: 13: SLU tandem centrale [Combination 2] -2.575954e+1 1.474208e+1
Plate 1722: 14: SLU tandem Bordo [Combination 3] -2.449855e+1 2.126258e+1

Plate 1722: 15: Sisma Y [Combination 4] -2.453917e+1 1.915061e+1
Plate 1722: 16: Sisma -Y [Combination 5] -2.647811e+1 1.841180e+1
Plate 1722: 17: SLU tr vert. + acqua [Combination 6] -3.717482e+1 3.237187e+1
Plate 1722: 21: SLU [Absolute Envelope 1] 3.717482e+1 3.237187e+1
Plate 1723: 12: SLU traffico uniforme [Combination 1] -1.492872e+1 1.042221e+2
Plate 1723: 13: SLU tandem centrale [Combination 2] -1.332693e+1 6.827761e+1
Plate 1723: 14: SLU tandem Bordo [Combination 3] -9.819637e+0 7.358807e+1
Plate 1723: 15: Sisma Y [Combination 4] -1.327270e+1 7.118913e+1
Plate 1723: 16: Sisma -Y [Combination 5] -1.350660e+1 7.219967e+1
Plate 1723: 17: SLU tr vert. + acqua [Combination 6] -1.492872e+1 1.042221e+2
Plate 1723: 21: SLU [Absolute Envelope 1] 1.492872e+1 1.042221e+2
Plate 1724: 12: SLU traffico uniforme [Combination 1] -4.217707e+0 1.280710e+2
Plate 1724: 13: SLU tandem centrale [Combination 2] -6.526683e+0 8.669403e+1
Plate 1724: 14: SLU tandem Bordo [Combination 3] -3.275120e+0 9.103801e+1
Plate 1724: 15: Sisma Y [Combination 4] -6.320191e+0 8.816149e+1
Plate 1724: 16: Sisma -Y [Combination 5] -6.243991e+0 8.966268e+1
Plate 1724: 17: SLU tr vert. + acqua [Combination 6] -4.217707e+0 1.280710e+2
Plate 1724: 21: SLU [Absolute Envelope 1] 6.526683e+0 1.280710e+2
Plate 1725: 12: SLU traffico uniforme [Combination 1] -6.877808e+0 9.011747e+1
Plate 1725: 13: SLU tandem centrale [Combination 2] -1.020540e+1 5.282587e+1
Plate 1725: 14: SLU tandem Bordo [Combination 3] -6.515481e+0 6.021107e+1
Plate 1725: 15: Sisma Y [Combination 4] -1.033916e+1 5.089142e+1
Plate 1725: 16: Sisma -Y [Combination 5] -1.028586e+1 5.245645e+1
Plate 1725: 17: SLU tr vert. + acqua [Combination 6] -6.877808e+0 9.011747e+1
Plate 1725: 21: SLU [Absolute Envelope 1] 1.033916e+1 9.011747e+1
Plate 1726: 12: SLU traffico uniforme [Combination 1] 3.514933e+1 -2.092904e+1
Plate 1726: 13: SLU tandem centrale [Combination 2] 2.289888e+1 -1.285462e+1
Plate 1726: 14: SLU tandem Bordo [Combination 3] 2.326958e+1 -1.358797e+1
Plate 1726: 15: Sisma Y [Combination 4] 2.388467e+1 -1.510905e+1
Plate 1726: 16: Sisma -Y [Combination 5] 2.574330e+1 -1.419582e+1
Plate 1726: 17: SLU tr vert. + acqua [Combination 6] 3.514933e+1 -2.092904e+1
Plate 1726: 21: SLU [Absolute Envelope 1] 3.514933e+1 2.092904e+1
Plate 1727: 12: SLU traffico uniforme [Combination 1] -8.973976e-2 1.825523e+0
Plate 1727: 13: SLU tandem centrale [Combination 2] 5.444378e-1 3.748262e+0
Plate 1727: 14: SLU tandem Bordo [Combination 3] 2.449111e-1 1.741892e+0
Plate 1727: 15: Sisma Y [Combination 4] 6.635755e-1 7.819138e+0
Plate 1727: 16: Sisma -Y [Combination 5] 6.802966e-1 5.233970e+0
Plate 1727: 17: SLU tr vert. + acqua [Combination 6] -8.973976e-2 1.825523e+0
Plate 1727: 21: SLU [Absolute Envelope 1] 6.802966e-1 7.819138e+0
Plate 1728: 12: SLU traffico uniforme [Combination 1] -1.041395e+0 -4.627418e-1
Plate 1728: 13: SLU tandem centrale [Combination 2] -1.312029e-1 1.204886e+0
Plate 1728: 14: SLU tandem Bordo [Combination 3] -4.203676e-1 -2.930230e-1
Plate 1728: 15: Sisma Y [Combination 4] 1.090952e-1 4.560947e+0
Plate 1728: 16: Sisma -Y [Combination 5] -6.762434e-2 2.107730e+0
Plate 1728: 17: SLU tr vert. + acqua [Combination 6] -1.041395e+0 -4.627418e-1
Plate 1728: 21: SLU [Absolute Envelope 1] 1.041395e+0 4.560947e+0
Plate 1729: 12: SLU traffico uniforme [Combination 1] -1.470315e+0 4.594467e+0
Plate 1729: 13: SLU tandem centrale [Combination 2] -4.694819e-1 4.898515e+0
Plate 1729: 14: SLU tandem Bordo [Combination 3] -7.274771e-1 3.664651e+0
Plate 1729: 15: Sisma Y [Combination 4] 3.434644e-1 7.378285e+0
Plate 1729: 16: Sisma -Y [Combination 5] -6.687455e-1 5.008215e+0
Plate 1729: 17: SLU tr vert. + acqua [Combination 6] -1.470315e+0 4.594467e+0
Plate 1729: 21: SLU [Absolute Envelope 1] 1.470315e+0 7.378285e+0
Plate 1730: 12: SLU traffico uniforme [Combination 1] 1.089501e+1 2.645313e+1
Plate 1730: 13: SLU tandem centrale [Combination 2] 8.318013e+0 2.231481e+1
Plate 1730: 14: SLU tandem Bordo [Combination 3] 8.070078e+0 2.121880e+1
Plate 1730: 15: Sisma Y [Combination 4] 1.196988e+1 2.396097e+1
Plate 1730: 16: Sisma -Y [Combination 5] 6.588290e+0 2.079140e+1
Plate 1730: 17: SLU tr vert. + acqua [Combination 6] 1.089501e+1 2.645313e+1
Plate 1730: 21: SLU [Absolute Envelope 1] 1.196988e+1 2.645313e+1
Plate 1731: 12: SLU traffico uniforme [Combination 1] 7.959022e+1 1.302578e+2
Plate 1731: 13: SLU tandem centrale [Combination 2] 5.698579e+1 1.260068e+2
Plate 1731: 14: SLU tandem Bordo [Combination 3] 5.457518e+1 1.218142e+2
Plate 1731: 15: Sisma Y [Combination 4] 4.030983e+1 1.069323e+2
Plate 1731: 16: Sisma -Y [Combination 5] 6.720038e+1 1.207408e+2
Plate 1731: 17: SLU tr vert. + acqua [Combination 6] 7.959022e+1 1.302578e+2
Plate 1731: 21: SLU [Absolute Envelope 1] 7.959022e+1 1.302578e+2
Plate 1732: 12: SLU traffico uniforme [Combination 1] 8.902591e-2 5.417617e+0
Plate 1732: 13: SLU tandem centrale [Combination 2] 6.646439e-1 8.294196e+0
Plate 1732: 14: SLU tandem Bordo [Combination 3] 2.745988e-1 6.249956e+0
Plate 1732: 15: Sisma Y [Combination 4] 7.374084e-1 1.007882e+1
Plate 1732: 16: Sisma -Y [Combination 5] 6.960827e-1 8.513574e+0

Plate 1732: 17: SLU tr vert. + acqua [Combination 6] 8.902591e-2 5.417617e+0
Plate 1732: 21: SLU [Absolute Envelope 1] 7.374084e-1 1.007882e+1
Plate 1733: 12: SLU traffico uniforme [Combination 1] 3.524625e-1 6.846124e+0
Plate 1733: 13: SLU tandem centrale [Combination 2] 7.872934e-1 9.197636e+0
Plate 1733: 14: SLU tandem Bordo [Combination 3] 4.366384e-1 7.498845e+0
Plate 1733: 15: Sisma Y [Combination 4] 1.026226e+0 9.929878e+0
Plate 1733: 16: Sisma -Y [Combination 5] 7.923205e-1 8.559571e+0
Plate 1733: 17: SLU tr vert. + acqua [Combination 6] 3.524625e-1 6.846124e+0
Plate 1733: 21: SLU [Absolute Envelope 1] 1.026226e+0 9.929878e+0
Plate 1734: 12: SLU traffico uniforme [Combination 1] 3.435535e+0 1.906433e+1
Plate 1734: 13: SLU tandem centrale [Combination 2] 2.799987e+0 1.942605e+1
Plate 1734: 14: SLU tandem Bordo [Combination 3] 2.490987e+0 1.769997e+1
Plate 1734: 15: Sisma Y [Combination 4] 3.605757e+0 1.842485e+1
Plate 1734: 16: Sisma -Y [Combination 5] 2.725490e+0 1.777126e+1
Plate 1734: 17: SLU tr vert. + acqua [Combination 6] 3.435535e+0 1.906433e+1
Plate 1734: 21: SLU [Absolute Envelope 1] 3.605757e+0 1.942605e+1
Plate 1735: 12: SLU traffico uniforme [Combination 1] 1.757022e+1 3.811754e+1
Plate 1735: 13: SLU tandem centrale [Combination 2] 1.206621e+1 3.557270e+1
Plate 1735: 14: SLU tandem Bordo [Combination 3] 1.179037e+1 3.399023e+1
Plate 1735: 15: Sisma Y [Combination 4] 1.407907e+1 3.172252e+1
Plate 1735: 16: Sisma -Y [Combination 5] 1.204672e+1 3.360976e+1
Plate 1735: 17: SLU tr vert. + acqua [Combination 6] 1.757022e+1 3.811754e+1
Plate 1735: 21: SLU [Absolute Envelope 1] 1.757022e+1 3.811754e+1
Plate 1736: 12: SLU traffico uniforme [Combination 1] 3.008603e+1 -2.106598e+1
Plate 1736: 13: SLU tandem centrale [Combination 2] 1.965435e+1 -1.921731e+1
Plate 1736: 14: SLU tandem Bordo [Combination 3] 1.926383e+1 -1.813763e+1
Plate 1736: 15: Sisma Y [Combination 4] 1.846262e+1 -1.624601e+1
Plate 1736: 16: Sisma -Y [Combination 5] 2.286752e+1 -1.785342e+1
Plate 1736: 17: SLU tr vert. + acqua [Combination 6] 3.008603e+1 -2.106598e+1
Plate 1736: 21: SLU [Absolute Envelope 1] 3.008603e+1 2.106598e+1
Plate 1737: 12: SLU traffico uniforme [Combination 1] 1.955973e-1 5.544587e+0
Plate 1737: 13: SLU tandem centrale [Combination 2] 7.373516e-1 9.540016e+0
Plate 1737: 14: SLU tandem Bordo [Combination 3] 2.341447e-1 7.640227e+0
Plate 1737: 15: Sisma Y [Combination 4] 6.978359e-1 9.431241e+0
Plate 1737: 16: Sisma -Y [Combination 5] 5.924520e-1 8.803902e+0
Plate 1737: 17: SLU tr vert. + acqua [Combination 6] 1.955973e-1 5.544587e+0
Plate 1737: 21: SLU [Absolute Envelope 1] 7.373516e-1 9.540016e+0
Plate 1738: 12: SLU traffico uniforme [Combination 1] 1.303435e+0 4.207151e+0
Plate 1738: 13: SLU tandem centrale [Combination 2] 1.403364e+0 7.964508e+0
Plate 1738: 14: SLU tandem Bordo [Combination 3] 9.713899e-1 6.507570e+0
Plate 1738: 15: Sisma Y [Combination 4] 1.545993e+0 6.958100e+0
Plate 1738: 16: Sisma -Y [Combination 5] 1.282219e+0 6.571946e+0
Plate 1738: 17: SLU tr vert. + acqua [Combination 6] 1.303435e+0 4.207151e+0
Plate 1738: 21: SLU [Absolute Envelope 1] 1.545993e+0 7.964508e+0
Plate 1739: 12: SLU traffico uniforme [Combination 1] 6.005323e+0 2.288810e+0
Plate 1739: 13: SLU tandem centrale [Combination 2] 4.407647e+0 6.084943e+0
Plate 1739: 14: SLU tandem Bordo [Combination 3] 4.041859e+0 4.930438e+0
Plate 1739: 15: Sisma Y [Combination 4] 4.959915e+0 4.153270e+0
Plate 1739: 16: Sisma -Y [Combination 5] 4.492422e+0 4.396926e+0
Plate 1739: 17: SLU tr vert. + acqua [Combination 6] 6.005323e+0 2.288810e+0
Plate 1739: 21: SLU [Absolute Envelope 1] 6.005323e+0 6.084943e+0
Plate 1740: 12: SLU traffico uniforme [Combination 1] 1.573870e+1 -1.223070e+1
Plate 1740: 13: SLU tandem centrale [Combination 2] 1.040005e+1 -7.984797e+0
Plate 1740: 14: SLU tandem Bordo [Combination 3] 1.014668e+1 -8.278903e+0
Plate 1740: 15: Sisma Y [Combination 4] 1.136493e+1 -8.901596e+0
Plate 1740: 16: Sisma -Y [Combination 5] 1.139890e+1 -8.472774e+0
Plate 1740: 17: SLU tr vert. + acqua [Combination 6] 1.573870e+1 -1.223070e+1
Plate 1740: 21: SLU [Absolute Envelope 1] 1.573870e+1 1.223070e+1
Plate 1741: 12: SLU traffico uniforme [Combination 1] 1.980612e+1 -1.367783e+1
Plate 1741: 13: SLU tandem centrale [Combination 2] 1.151428e+1 -1.196568e+1
Plate 1741: 14: SLU tandem Bordo [Combination 3] 1.152373e+1 -1.160544e+1
Plate 1741: 15: Sisma Y [Combination 4] 1.276332e+1 -1.106144e+1
Plate 1741: 16: Sisma -Y [Combination 5] 1.461586e+1 -1.139680e+1
Plate 1741: 17: SLU tr vert. + acqua [Combination 6] 1.980612e+1 -1.367783e+1
Plate 1741: 21: SLU [Absolute Envelope 1] 1.980612e+1 1.367783e+1
Plate 1742: 12: SLU traffico uniforme [Combination 1] -1.940834e-2 2.283240e+0
Plate 1742: 13: SLU tandem centrale [Combination 2] 5.894634e-1 7.208758e+0
Plate 1742: 14: SLU tandem Bordo [Combination 3] -4.750729e-3 5.534711e+0
Plate 1742: 15: Sisma Y [Combination 4] 4.125527e-1 6.312693e+0
Plate 1742: 16: Sisma -Y [Combination 5] 2.859351e-1 6.167819e+0
Plate 1742: 17: SLU tr vert. + acqua [Combination 6] -1.940834e-2 2.283240e+0
Plate 1742: 21: SLU [Absolute Envelope 1] 5.894634e-1 7.208758e+0

Plate 1743: 12: SLU traffico uniforme [Combination 1] 7.532368e-1 -3.320900e+0
Plate 1743: 13: SLU tandem centrale [Combination 2] 1.028392e+0 1.692953e+0
Plate 1743: 14: SLU tandem Bordo [Combination 3] 5.301894e-1 6.336888e-1
Plate 1743: 15: Sisma Y [Combination 4] 9.816953e-1 3.528645e-1
Plate 1743: 16: Sisma -Y [Combination 5] 7.426903e-1 3.288087e-1
Plate 1743: 17: SLU tr vert. + acqua [Combination 6] 7.532368e-1 -3.320900e+0
Plate 1743: 21: SLU [Absolute Envelope 1] 1.028392e+0 3.320900e+0
Plate 1744: 12: SLU traffico uniforme [Combination 1] 4.887603e+0 -1.574233e+1
Plate 1744: 13: SLU tandem centrale [Combination 2] 3.672297e+0 -9.017526e+0
Plate 1744: 14: SLU tandem Bordo [Combination 3] 3.246150e+0 -9.574086e+0
Plate 1744: 15: Sisma Y [Combination 4] 3.899593e+0 -1.051621e+1
Plate 1744: 16: Sisma -Y [Combination 5] 3.633591e+0 -1.043017e+1
Plate 1744: 17: SLU tr vert. + acqua [Combination 6] 4.887603e+0 -1.574233e+1
Plate 1744: 21: SLU [Absolute Envelope 1] 4.887603e+0 1.574233e+1
Plate 1745: 12: SLU traffico uniforme [Combination 1] 1.547901e+1 -3.126242e+1
Plate 1745: 13: SLU tandem centrale [Combination 2] 1.024700e+1 -2.229510e+1
Plate 1745: 14: SLU tandem Bordo [Combination 3] 9.988080e+0 -2.256463e+1
Plate 1745: 15: Sisma Y [Combination 4] 1.096560e+1 -2.349397e+1
Plate 1745: 16: Sisma -Y [Combination 5] 1.127569e+1 -2.328122e+1
Plate 1745: 17: SLU tr vert. + acqua [Combination 6] 1.547901e+1 -3.126242e+1
Plate 1745: 21: SLU [Absolute Envelope 1] 1.547901e+1 3.126242e+1
Plate 1746: 12: SLU traffico uniforme [Combination 1] 2.087177e+1 -1.231749e+1
Plate 1746: 13: SLU tandem centrale [Combination 2] 1.239256e+1 -9.418674e+0
Plate 1746: 14: SLU tandem Bordo [Combination 3] 1.257463e+1 -9.502998e+0
Plate 1746: 15: Sisma Y [Combination 4] 1.383493e+1 -9.660525e+0
Plate 1746: 16: Sisma -Y [Combination 5] 1.534945e+1 -9.496523e+0
Plate 1746: 17: SLU tr vert. + acqua [Combination 6] 2.087177e+1 -1.231749e+1
Plate 1746: 21: SLU [Absolute Envelope 1] 2.087177e+1 1.231749e+1
Plate 1747: 12: SLU traffico uniforme [Combination 1] -5.015862e-1 -1.928801e+0
Plate 1747: 13: SLU tandem centrale [Combination 2] 2.445052e-1 3.942793e+0
Plate 1747: 14: SLU tandem Bordo [Combination 3] -4.271184e-1 2.381401e+0
Plate 1747: 15: Sisma Y [Combination 4] -9.069119e-2 2.782859e+0
Plate 1747: 16: Sisma -Y [Combination 5] -2.143258e-1 2.854290e+0
Plate 1747: 17: SLU tr vert. + acqua [Combination 6] -5.015862e-1 -1.928801e+0
Plate 1747: 21: SLU [Absolute Envelope 1] 5.015862e-1 3.942793e+0
Plate 1748: 12: SLU traffico uniforme [Combination 1] -9.395957e-1 -8.478404e+0
Plate 1748: 13: SLU tandem centrale [Combination 2] -1.058946e-1 -2.747547e+0
Plate 1748: 14: SLU tandem Bordo [Combination 3] -6.593609e-1 -3.611699e+0
Plate 1748: 15: Sisma Y [Combination 4] -4.003091e-1 -3.981367e+0
Plate 1748: 16: Sisma -Y [Combination 5] -6.141097e-1 -3.886317e+0
Plate 1748: 17: SLU tr vert. + acqua [Combination 6] -9.395957e-1 -8.478404e+0
Plate 1748: 21: SLU [Absolute Envelope 1] 9.395957e-1 8.478404e+0
Plate 1749: 12: SLU traffico uniforme [Combination 1] 6.206082e-1 -2.193351e+1
Plate 1749: 13: SLU tandem centrale [Combination 2] 9.709342e-1 -1.454070e+1
Plate 1749: 14: SLU tandem Bordo [Combination 3] 4.638892e-1 -1.479186e+1
Plate 1749: 15: Sisma Y [Combination 4] 7.794156e-1 -1.559156e+1
Plate 1749: 16: Sisma -Y [Combination 5] 4.808704e-1 -1.565304e+1
Plate 1749: 17: SLU tr vert. + acqua [Combination 6] 6.206082e-1 -2.193351e+1
Plate 1749: 21: SLU [Absolute Envelope 1] 9.709342e-1 2.193351e+1
Plate 1750: 12: SLU traffico uniforme [Combination 1] 1.343393e+1 -4.010499e+1
Plate 1750: 13: SLU tandem centrale [Combination 2] 9.311325e+0 -2.792793e+1
Plate 1750: 14: SLU tandem Bordo [Combination 3] 8.890504e+0 -2.821187e+1
Plate 1750: 15: Sisma Y [Combination 4] 9.706523e+0 -2.952573e+1
Plate 1750: 16: Sisma -Y [Combination 5] 9.728549e+0 -2.959798e+1
Plate 1750: 17: SLU tr vert. + acqua [Combination 6] 1.343393e+1 -4.010499e+1
Plate 1750: 21: SLU [Absolute Envelope 1] 1.343393e+1 4.010499e+1
Plate 1751: 12: SLU traffico uniforme [Combination 1] 1.820929e-1 7.461467e+0
Plate 1751: 13: SLU tandem centrale [Combination 2] 6.810099e-1 9.293798e+0
Plate 1751: 14: SLU tandem Bordo [Combination 3] 4.055032e-1 6.592825e+0
Plate 1751: 15: Sisma Y [Combination 4] 7.994019e-1 1.386497e+1
Plate 1751: 16: Sisma -Y [Combination 5] 8.385347e-1 1.128802e+1
Plate 1751: 17: SLU tr vert. + acqua [Combination 6] 1.820929e-1 7.461467e+0
Plate 1751: 21: SLU [Absolute Envelope 1] 8.385347e-1 1.386497e+1
Plate 1752: 12: SLU traffico uniforme [Combination 1] 2.371809e-1 9.289719e+0
Plate 1752: 13: SLU tandem centrale [Combination 2] 7.971511e-1 1.223920e+1
Plate 1752: 14: SLU tandem Bordo [Combination 3] 3.744512e-1 9.534215e+0
Plate 1752: 15: Sisma Y [Combination 4] 8.282933e-1 1.472847e+1
Plate 1752: 16: Sisma -Y [Combination 5] 8.386013e-1 1.314834e+1
Plate 1752: 17: SLU tr vert. + acqua [Combination 6] 2.371809e-1 9.289719e+0
Plate 1752: 21: SLU [Absolute Envelope 1] 8.386013e-1 1.472847e+1
Plate 1753: 12: SLU traffico uniforme [Combination 1] 1.946633e-1 8.176128e+0
Plate 1753: 13: SLU tandem centrale [Combination 2] 8.178161e-1 1.262393e+1

Plate 1753: 14: SLU tandem Bordo [Combination 3] 2.278680e-1 1.005993e+1
Plate 1753: 15: Sisma Y [Combination 4] 7.067423e-1 1.322608e+1
Plate 1753: 16: Sisma -Y [Combination 5] 6.705686e-1 1.252225e+1
Plate 1753: 17: SLU tr vert. + acqua [Combination 6] 1.946633e-1 8.176128e+0
Plate 1753: 21: SLU [Absolute Envelope 1] 8.178161e-1 1.322608e+1
Plate 1754: 12: SLU traffico uniforme [Combination 1] 1.474799e-1 4.613264e+0
Plate 1754: 13: SLU tandem centrale [Combination 2] 8.180026e-1 1.032371e+1
Plate 1754: 14: SLU tandem Bordo [Combination 3] 9.247653e-2 7.973242e+0
Plate 1754: 15: Sisma Y [Combination 4] 5.717496e-1 9.952256e+0
Plate 1754: 16: Sisma -Y [Combination 5] 5.094750e-1 9.705336e+0
Plate 1754: 17: SLU tr vert. + acqua [Combination 6] 1.474799e-1 4.613264e+0
Plate 1754: 21: SLU [Absolute Envelope 1] 8.180026e-1 1.032371e+1
Plate 1755: 12: SLU traffico uniforme [Combination 1] 1.010842e-1 -8.787701e-2
Plate 1755: 13: SLU tandem centrale [Combination 2] 8.013005e-1 6.826958e+0
Plate 1755: 14: SLU tandem Bordo [Combination 3] -4.768739e-2 4.629197e+0
Plate 1755: 15: Sisma Y [Combination 4] 4.162563e-1 5.990518e+0
Plate 1755: 16: Sisma -Y [Combination 5] 3.403252e-1 5.953263e+0
Plate 1755: 17: SLU tr vert. + acqua [Combination 6] 1.010842e-1 -8.787700e-2
Plate 1755: 21: SLU [Absolute Envelope 1] 8.013005e-1 6.826958e+0
Plate 1756: 12: SLU traffico uniforme [Combination 1] 4.152790e-1 2.350665e+1
Plate 1756: 13: SLU tandem centrale [Combination 2] 8.290198e-1 2.436581e+1
Plate 1756: 14: SLU tandem Bordo [Combination 3] 5.894822e-1 2.016249e+1
Plate 1756: 15: Sisma Y [Combination 4] 9.785391e-1 2.960737e+1
Plate 1756: 16: Sisma -Y [Combination 5] 1.017390e+0 2.739296e+1
Plate 1756: 17: SLU tr vert. + acqua [Combination 6] 4.152790e-1 2.350665e+1
Plate 1756: 21: SLU [Absolute Envelope 1] 1.017390e+0 2.960737e+1
Plate 1757: 12: SLU traffico uniforme [Combination 1] 5.903464e-1 5.648919e+1
Plate 1757: 13: SLU tandem centrale [Combination 2] 8.336930e-1 5.317983e+1
Plate 1757: 14: SLU tandem Bordo [Combination 3] 6.743384e-1 4.709853e+1
Plate 1757: 15: Sisma Y [Combination 4] 1.072915e+0 5.942815e+1
Plate 1757: 16: Sisma -Y [Combination 5] 1.041831e+0 5.811052e+1
Plate 1757: 17: SLU tr vert. + acqua [Combination 6] 5.903464e-1 5.648919e+1
Plate 1757: 21: SLU [Absolute Envelope 1] 1.072915e+0 5.942815e+1
Plate 1758: 12: SLU traffico uniforme [Combination 1] 2.991027e+0 1.178383e+2
Plate 1758: 13: SLU tandem centrale [Combination 2] 2.581684e+0 1.039232e+2
Plate 1758: 14: SLU tandem Bordo [Combination 3] 2.447332e+0 9.583478e+1
Plate 1758: 15: Sisma Y [Combination 4] 2.991627e+0 1.117683e+2
Plate 1758: 16: Sisma -Y [Combination 5] 2.867220e+0 1.121404e+2
Plate 1758: 17: SLU tr vert. + acqua [Combination 6] 2.991027e+0 1.178383e+2
Plate 1758: 21: SLU [Absolute Envelope 1] 2.991627e+0 1.178383e+2
Plate 1759: 12: SLU traffico uniforme [Combination 1] 1.809853e+1 1.725022e+2
Plate 1759: 13: SLU tandem centrale [Combination 2] 1.426866e+1 1.463314e+2
Plate 1759: 14: SLU tandem Bordo [Combination 3] 1.364304e+1 1.369798e+2
Plate 1759: 15: Sisma Y [Combination 4] 1.482262e+1 1.532612e+2
Plate 1759: 16: Sisma -Y [Combination 5] 1.493320e+1 1.565219e+2
Plate 1759: 17: SLU tr vert. + acqua [Combination 6] 1.809853e+1 1.725022e+2
Plate 1759: 21: SLU [Absolute Envelope 1] 1.809853e+1 1.725022e+2
Plate 1760: 12: SLU traffico uniforme [Combination 1] 4.138153e-1 2.348008e+1
Plate 1760: 13: SLU tandem centrale [Combination 2] 9.729891e-1 2.587349e+1
Plate 1760: 14: SLU tandem Bordo [Combination 3] 4.917705e-1 2.155650e+1
Plate 1760: 15: Sisma Y [Combination 4] 9.954967e-1 2.942566e+1
Plate 1760: 16: Sisma -Y [Combination 5] 1.011188e+0 2.804360e+1
Plate 1760: 17: SLU tr vert. + acqua [Combination 6] 4.138153e-1 2.348008e+1
Plate 1760: 21: SLU [Absolute Envelope 1] 1.011188e+0 2.942566e+1
Plate 1761: 12: SLU traffico uniforme [Combination 1] 8.842659e-1 5.694041e+1
Plate 1761: 13: SLU tandem centrale [Combination 2] 1.417814e+0 5.554301e+1
Plate 1761: 14: SLU tandem Bordo [Combination 3] 8.583065e-1 4.906794e+1
Plate 1761: 15: Sisma Y [Combination 4] 1.464236e+0 6.077215e+1
Plate 1761: 16: Sisma -Y [Combination 5] 1.448542e+0 6.001202e+1
Plate 1761: 17: SLU tr vert. + acqua [Combination 6] 8.842659e-1 5.694041e+1
Plate 1761: 21: SLU [Absolute Envelope 1] 1.464236e+0 6.077215e+1
Plate 1762: 12: SLU traffico uniforme [Combination 1] 2.845205e+0 1.197243e+2
Plate 1762: 13: SLU tandem centrale [Combination 2] 3.138848e+0 1.086087e+2
Plate 1762: 14: SLU tandem Bordo [Combination 3] 2.511717e+0 1.001923e+2
Plate 1762: 15: Sisma Y [Combination 4] 3.244976e+0 1.168246e+2
Plate 1762: 16: Sisma -Y [Combination 5] 3.183477e+0 1.173113e+2
Plate 1762: 17: SLU tr vert. + acqua [Combination 6] 2.845205e+0 1.197243e+2
Plate 1762: 21: SLU [Absolute Envelope 1] 3.244976e+0 1.197243e+2
Plate 1763: 12: SLU traffico uniforme [Combination 1] 8.025878e+0 1.131225e+1
Plate 1763: 13: SLU tandem centrale [Combination 2] 7.354139e+0 2.753152e+1
Plate 1763: 14: SLU tandem Bordo [Combination 3] 6.782533e+0 2.537336e+1
Plate 1763: 15: Sisma Y [Combination 4] 7.243243e+0 3.420060e+1

Plate 1763: 16: Sisma -Y [Combination 5] 7.221455e+0 3.454724e+1
Plate 1763: 17: SLU tr vert. + acqua [Combination 6] 8.025878e+0 1.131225e+1
Plate 1763: 21: SLU [Absolute Envelope 1] 8.025878e+0 3.454724e+1
Plate 1764: 12: SLU traffico uniforme [Combination 1] 5.079459e-1 1.496312e+1
Plate 1764: 13: SLU tandem centrale [Combination 2] 1.222770e+0 2.051594e+1
Plate 1764: 14: SLU tandem Bordo [Combination 3] 4.383594e-1 1.648052e+1
Plate 1764: 15: Sisma Y [Combination 4] 1.045023e+0 2.227612e+1
Plate 1764: 16: Sisma -Y [Combination 5] 1.044488e+0 2.154638e+1
Plate 1764: 17: SLU tr vert. + acqua [Combination 6] 5.079459e-1 1.496312e+1
Plate 1764: 21: SLU [Absolute Envelope 1] 1.222770e+0 2.227612e+1
Plate 1765: 12: SLU traffico uniforme [Combination 1] 1.232208e+0 2.717215e+1
Plate 1765: 13: SLU tandem centrale [Combination 2] 2.100370e+0 3.355204e+1
Plate 1765: 14: SLU tandem Bordo [Combination 3] 1.029649e+0 2.786101e+1
Plate 1765: 15: Sisma Y [Combination 4] 1.861785e+0 3.696250e+1
Plate 1765: 16: Sisma -Y [Combination 5] 1.873725e+0 3.629971e+1
Plate 1765: 17: SLU tr vert. + acqua [Combination 6] 1.232208e+0 2.717215e+1
Plate 1765: 21: SLU [Absolute Envelope 1] 2.100370e+0 3.696250e+1
Plate 1766: 12: SLU traffico uniforme [Combination 1] 2.917440e+0 4.301889e+1
Plate 1766: 13: SLU tandem centrale [Combination 2] 3.998776e+0 5.041876e+1
Plate 1766: 14: SLU tandem Bordo [Combination 3] 2.671107e+0 4.428531e+1
Plate 1766: 15: Sisma Y [Combination 4] 3.714255e+0 5.720864e+1
Plate 1766: 16: Sisma -Y [Combination 5] 3.716021e+0 5.642167e+1
Plate 1766: 17: SLU tr vert. + acqua [Combination 6] 2.917440e+0 4.301889e+1
Plate 1766: 21: SLU [Absolute Envelope 1] 3.998776e+0 5.720864e+1
Plate 1767: 12: SLU traffico uniforme [Combination 1] -5.491220e-1 -4.177487e+1
Plate 1767: 13: SLU tandem centrale [Combination 2] 1.666239e+0 -1.187697e+1
Plate 1767: 14: SLU tandem Bordo [Combination 3] 1.114338e+0 -1.063716e+1
Plate 1767: 15: Sisma Y [Combination 4] 1.064359e+0 -8.926904e-1
Plate 1767: 16: Sisma -Y [Combination 5] 7.592357e-1 -4.005571e+0
Plate 1767: 17: SLU tr vert. + acqua [Combination 6] -5.491220e-1 -4.177487e+1
Plate 1767: 21: SLU [Absolute Envelope 1] 1.666239e+0 4.177487e+1
Plate 1768: 12: SLU traffico uniforme [Combination 1] 6.222383e-1 3.794081e+0
Plate 1768: 13: SLU tandem centrale [Combination 2] 1.442556e+0 1.221787e+1
Plate 1768: 14: SLU tandem Bordo [Combination 3] 4.088846e-1 8.683769e+0
Plate 1768: 15: Sisma Y [Combination 4] 1.090436e+0 1.284361e+1
Plate 1768: 16: Sisma -Y [Combination 5] 1.077629e+0 1.238027e+1
Plate 1768: 17: SLU tr vert. + acqua [Combination 6] 6.222383e-1 3.794081e+0
Plate 1768: 21: SLU [Absolute Envelope 1] 1.442556e+0 1.284361e+1
Plate 1769: 12: SLU traffico uniforme [Combination 1] 1.459854e+0 -7.951926e+0
Plate 1769: 13: SLU tandem centrale [Combination 2] 2.574321e+0 5.988992e+0
Plate 1769: 14: SLU tandem Bordo [Combination 3] 1.070598e+0 1.558159e+0
Plate 1769: 15: Sisma Y [Combination 4] 2.085052e+0 7.739994e+0
Plate 1769: 16: Sisma -Y [Combination 5] 2.119245e+0 6.875384e+0
Plate 1769: 17: SLU tr vert. + acqua [Combination 6] 1.459854e+0 -7.951926e+0
Plate 1769: 21: SLU [Absolute Envelope 1] 2.574321e+0 7.951926e+0
Plate 1770: 12: SLU traffico uniforme [Combination 1] 3.579540e+0 -3.244694e+1
Plate 1770: 13: SLU tandem centrale [Combination 2] 5.141866e+0 -9.800831e+0
Plate 1770: 14: SLU tandem Bordo [Combination 3] 3.086248e+0 -1.395965e+1
Plate 1770: 15: Sisma Y [Combination 4] 4.545019e+0 -5.808493e+0
Plate 1770: 16: Sisma -Y [Combination 5] 4.625510e+0 -7.624208e+0
Plate 1770: 17: SLU tr vert. + acqua [Combination 6] 3.579540e+0 -3.244694e+1
Plate 1770: 21: SLU [Absolute Envelope 1] 5.141866e+0 3.244694e+1
Plate 1771: 12: SLU traffico uniforme [Combination 1] -2.949626e+0 6.129997e+1
Plate 1771: 13: SLU tandem centrale [Combination 2] 1.052583e+0 6.795378e+1
Plate 1771: 14: SLU tandem Bordo [Combination 3] -1.449752e-1 6.575788e+1
Plate 1771: 15: Sisma Y [Combination 4] 3.499013e-1 8.423572e+1
Plate 1771: 16: Sisma -Y [Combination 5] 1.110032e-1 8.075777e+1
Plate 1771: 17: SLU tr vert. + acqua [Combination 6] -2.949626e+0 6.129997e+1
Plate 1771: 21: SLU [Absolute Envelope 1] 2.949626e+0 8.423572e+1
Plate 1772: 12: SLU traffico uniforme [Combination 1] 7.388633e-1 -5.245161e+0
Plate 1772: 13: SLU tandem centrale [Combination 2] 1.635367e+0 5.094642e+0
Plate 1772: 14: SLU tandem Bordo [Combination 3] 3.742615e-1 2.034170e+0
Plate 1772: 15: Sisma Y [Combination 4] 1.115423e+0 5.058179e+0
Plate 1772: 16: Sisma -Y [Combination 5] 1.089462e+0 4.694219e+0
Plate 1772: 17: SLU tr vert. + acqua [Combination 6] 7.388633e-1 -5.245161e+0
Plate 1772: 21: SLU [Absolute Envelope 1] 1.635367e+0 5.245161e+0
Plate 1773: 12: SLU traffico uniforme [Combination 1] 1.508257e+0 -2.932986e+1
Plate 1773: 13: SLU tandem centrale [Combination 2] 2.839433e+0 -1.155134e+1
Plate 1773: 14: SLU tandem Bordo [Combination 3] 9.328581e-1 -1.486621e+1
Plate 1773: 15: Sisma Y [Combination 4] 2.103298e+0 -1.086536e+1
Plate 1773: 16: Sisma -Y [Combination 5] 2.154620e+0 -1.188348e+1
Plate 1773: 17: SLU tr vert. + acqua [Combination 6] 1.508257e+0 -2.932986e+1

Plate 1773: 21: SLU [Absolute Envelope 1] 2.839433e+0 2.932986e+1
Plate 1774: 12: SLU traffico uniforme [Combination 1] 4.593450e+0 -7.834200e+1
Plate 1774: 13: SLU tandem centrale [Combination 2] 6.419146e+0 -4.844149e+1
Plate 1774: 14: SLU tandem Bordo [Combination 3] 3.525503e+0 -5.111155e+1
Plate 1774: 15: Sisma Y [Combination 4] 5.490202e+0 -4.726150e+1
Plate 1774: 16: Sisma -Y [Combination 5] 5.691089e+0 -4.946682e+1
Plate 1774: 17: SLU tr vert. + acqua [Combination 6] 4.593450e+0 -7.834200e+1
Plate 1774: 21: SLU [Absolute Envelope 1] 6.419146e+0 7.834200e+1
Plate 1775: 12: SLU traffico uniforme [Combination 1] 7.473879e+0 2.772022e+1
Plate 1775: 13: SLU tandem centrale [Combination 2] 1.116118e+1 3.741681e+1
Plate 1775: 14: SLU tandem Bordo [Combination 3] 8.202555e+0 3.297181e+1
Plate 1775: 15: Sisma Y [Combination 4] 1.081060e+1 4.823189e+1
Plate 1775: 16: Sisma -Y [Combination 5] 1.091445e+1 4.515228e+1
Plate 1775: 17: SLU tr vert. + acqua [Combination 6] 7.473879e+0 2.772022e+1
Plate 1775: 21: SLU [Absolute Envelope 1] 1.116118e+1 4.823189e+1
Plate 1776: 12: SLU traffico uniforme [Combination 1] 4.419669e-1 1.415954e+1
Plate 1776: 13: SLU tandem centrale [Combination 2] 8.898150e-1 1.570649e+1
Plate 1776: 14: SLU tandem Bordo [Combination 3] 6.186801e-1 1.230600e+1
Plate 1776: 15: Sisma Y [Combination 4] 1.010926e+0 2.061501e+1
Plate 1776: 16: Sisma -Y [Combination 5] 1.068194e+0 1.815816e+1
Plate 1776: 17: SLU tr vert. + acqua [Combination 6] 4.419669e-1 1.415954e+1
Plate 1776: 21: SLU [Absolute Envelope 1] 1.068194e+0 2.061501e+1
Plate 1777: 12: SLU traffico uniforme [Combination 1] 3.478931e-1 1.490859e+1
Plate 1777: 13: SLU tandem centrale [Combination 2] 9.010266e-1 1.775463e+1
Plate 1777: 14: SLU tandem Bordo [Combination 3] 4.493698e-1 1.432220e+1
Plate 1777: 15: Sisma Y [Combination 4] 9.239772e-1 2.076227e+1
Plate 1777: 16: Sisma -Y [Combination 5] 9.441379e-1 1.923565e+1
Plate 1777: 17: SLU tr vert. + acqua [Combination 6] 3.478931e-1 1.490859e+1
Plate 1777: 21: SLU [Absolute Envelope 1] 9.441379e-1 2.076227e+1
Plate 1778: 12: SLU traffico uniforme [Combination 1] 3.384044e-1 1.112963e+1
Plate 1778: 13: SLU tandem centrale [Combination 2] 9.978986e-1 1.609635e+1
Plate 1778: 14: SLU tandem Bordo [Combination 3] 3.207210e-1 1.284733e+1
Plate 1778: 15: Sisma Y [Combination 4] 8.517558e-1 1.725583e+1
Plate 1778: 16: Sisma -Y [Combination 5] 8.396855e-1 1.652636e+1
Plate 1778: 17: SLU tr vert. + acqua [Combination 6] 3.384044e-1 1.112963e+1
Plate 1778: 21: SLU [Absolute Envelope 1] 9.978986e-1 1.725583e+1
Plate 1779: 12: SLU traffico uniforme [Combination 1] 3.831687e-1 5.026395e+0
Plate 1779: 13: SLU tandem centrale [Combination 2] 1.108191e+0 1.184464e+1
Plate 1779: 14: SLU tandem Bordo [Combination 3] 2.454980e-1 8.903704e+0
Plate 1779: 15: Sisma Y [Combination 4] 8.123704e-1 1.195582e+1
Plate 1779: 16: Sisma -Y [Combination 5] 7.787621e-1 1.161073e+1
Plate 1779: 17: SLU tr vert. + acqua [Combination 6] 3.831687e-1 5.026395e+0
Plate 1779: 21: SLU [Absolute Envelope 1] 1.108191e+0 1.195582e+1
Plate 1780: 12: SLU traffico uniforme [Combination 1] 4.615263e-1 -1.197585e+0
Plate 1780: 13: SLU tandem centrale [Combination 2] 1.223351e+0 7.102519e+0
Plate 1780: 14: SLU tandem Bordo [Combination 3] 1.912433e-1 4.436583e+0
Plate 1780: 15: Sisma Y [Combination 4] 7.818765e-1 6.647398e+0
Plate 1780: 16: Sisma -Y [Combination 5] 7.309787e-1 6.471004e+0
Plate 1780: 17: SLU tr vert. + acqua [Combination 6] 4.615263e-1 -1.197585e+0
Plate 1780: 21: SLU [Absolute Envelope 1] 1.223351e+0 7.102519e+0
Plate 1781: 12: SLU traffico uniforme [Combination 1] 3.927498e-1 3.696372e+1
Plate 1781: 13: SLU tandem centrale [Combination 2] 7.523161e-1 3.636500e+1
Plate 1781: 14: SLU tandem Bordo [Combination 3] 5.534695e-1 3.126303e+1
Plate 1781: 15: Sisma Y [Combination 4] 9.399306e-1 4.202492e+1
Plate 1781: 16: Sisma -Y [Combination 5] 9.481254e-1 4.018234e+1
Plate 1781: 17: SLU tr vert. + acqua [Combination 6] 3.927498e-1 3.696372e+1
Plate 1781: 21: SLU [Absolute Envelope 1] 9.481254e-1 4.202492e+1
Plate 1782: 12: SLU traffico uniforme [Combination 1] 1.308218e+0 8.369182e+1
Plate 1782: 13: SLU tandem centrale [Combination 2] 1.320816e+0 7.596750e+1
Plate 1782: 14: SLU tandem Bordo [Combination 3] 1.187668e+0 6.886450e+1
Plate 1782: 15: Sisma Y [Combination 4] 1.633443e+0 8.300227e+1
Plate 1782: 16: Sisma -Y [Combination 5] 1.555947e+0 8.240229e+1
Plate 1782: 17: SLU tr vert. + acqua [Combination 6] 1.308218e+0 8.369182e+1
Plate 1782: 21: SLU [Absolute Envelope 1] 1.633443e+0 8.369182e+1
Plate 1783: 12: SLU traffico uniforme [Combination 1] 6.861495e+0 1.530585e+2
Plate 1783: 13: SLU tandem centrale [Combination 2] 5.579392e+0 1.319828e+2
Plate 1783: 14: SLU tandem Bordo [Combination 3] 5.370003e+0 1.230529e+2
Plate 1783: 15: Sisma Y [Combination 4] 6.084243e+0 1.400993e+2
Plate 1783: 16: Sisma -Y [Combination 5] 5.958880e+0 1.417804e+2
Plate 1783: 17: SLU tr vert. + acqua [Combination 6] 6.861495e+0 1.530585e+2
Plate 1783: 21: SLU [Absolute Envelope 1] 6.861495e+0 1.530585e+2
Plate 1784: 12: SLU traffico uniforme [Combination 1] 6.872470e+1 9.776185e+1

Plate 1784: 13: SLU tandem centrale [Combination 2] 5.242384e+1 8.640219e+1
Plate 1784: 14: SLU tandem Bordo [Combination 3] 4.954291e+1 7.988757e+1
Plate 1784: 15: Sisma Y [Combination 4] 5.360630e+1 8.957784e+1
Plate 1784: 16: Sisma -Y [Combination 5] 5.364762e+1 9.301312e+1
Plate 1784: 17: SLU tr vert. + acqua [Combination 6] 6.872470e+1 9.776185e+1
Plate 1784: 21: SLU [Absolute Envelope 1] 6.872470e+1 9.776185e+1
Plate 1785: 12: SLU traffico uniforme [Combination 1] 5.413288e-1 3.666829e+1
Plate 1785: 13: SLU tandem centrale [Combination 2] 1.102101e+0 3.783839e+1
Plate 1785: 14: SLU tandem Bordo [Combination 3] 5.856437e-1 3.249673e+1
Plate 1785: 15: Sisma Y [Combination 4] 1.131516e+0 4.208660e+1
Plate 1785: 16: Sisma -Y [Combination 5] 1.134240e+0 4.094957e+1
Plate 1785: 17: SLU tr vert. + acqua [Combination 6] 5.413288e-1 3.666829e+1
Plate 1785: 21: SLU [Absolute Envelope 1] 1.134240e+0 4.208660e+1
Plate 1786: 12: SLU traffico uniforme [Combination 1] 1.606593e+0 8.604727e+1
Plate 1786: 13: SLU tandem centrale [Combination 2] 2.060373e+0 8.029751e+1
Plate 1786: 14: SLU tandem Bordo [Combination 3] 1.456587e+0 7.268688e+1
Plate 1786: 15: Sisma Y [Combination 4] 2.136476e+0 8.689543e+1
Plate 1786: 16: Sisma -Y [Combination 5] 2.097858e+0 8.667812e+1
Plate 1786: 17: SLU tr vert. + acqua [Combination 6] 1.606593e+0 8.604727e+1
Plate 1786: 21: SLU [Absolute Envelope 1] 2.136476e+0 8.689543e+1
Plate 1787: 12: SLU traffico uniforme [Combination 1] 4.878676e+0 1.305123e+2
Plate 1787: 13: SLU tandem centrale [Combination 2] 4.838431e+0 1.187272e+2
Plate 1787: 14: SLU tandem Bordo [Combination 3] 4.231396e+0 1.108674e+2
Plate 1787: 15: Sisma Y [Combination 4] 4.922125e+0 1.278713e+2
Plate 1787: 16: Sisma -Y [Combination 5] 4.862485e+0 1.289870e+2
Plate 1787: 17: SLU tr vert. + acqua [Combination 6] 4.878676e+0 1.305123e+2
Plate 1787: 21: SLU [Absolute Envelope 1] 4.922125e+0 1.305123e+2
Plate 1788: 12: SLU traffico uniforme [Combination 1] 2.550038e+1 -5.512180e+2
Plate 1788: 13: SLU tandem centrale [Combination 2] 2.039288e+1 -4.043286e+2
Plate 1788: 14: SLU tandem Bordo [Combination 3] 1.982217e+1 -3.835006e+2
Plate 1788: 15: Sisma Y [Combination 4] 1.997706e+1 -4.090998e+2
Plate 1788: 16: Sisma -Y [Combination 5] 1.874565e+1 -4.150385e+2
Plate 1788: 17: SLU tr vert. + acqua [Combination 6] 2.550038e+1 -5.512180e+2
Plate 1788: 21: SLU [Absolute Envelope 1] 2.550038e+1 5.512180e+2
Plate 1789: 12: SLU traffico uniforme [Combination 1] 7.644254e-1 2.010448e+1
Plate 1789: 13: SLU tandem centrale [Combination 2] 1.552469e+0 2.617884e+1
Plate 1789: 14: SLU tandem Bordo [Combination 3] 6.366622e-1 2.130173e+1
Plate 1789: 15: Sisma Y [Combination 4] 1.343165e+0 2.865370e+1
Plate 1789: 16: Sisma -Y [Combination 5] 1.349425e+0 2.794771e+1
Plate 1789: 17: SLU tr vert. + acqua [Combination 6] 7.644254e-1 2.010448e+1
Plate 1789: 21: SLU [Absolute Envelope 1] 1.552469e+0 2.865370e+1
Plate 1790: 12: SLU traffico uniforme [Combination 1] 2.005890e+0 3.614437e+1
Plate 1790: 13: SLU tandem centrale [Combination 2] 2.959473e+0 4.264358e+1
Plate 1790: 14: SLU tandem Bordo [Combination 3] 1.729456e+0 3.636293e+1
Plate 1790: 15: Sisma Y [Combination 4] 2.697714e+0 4.739780e+1
Plate 1790: 16: Sisma -Y [Combination 5] 2.712474e+0 4.675860e+1
Plate 1790: 17: SLU tr vert. + acqua [Combination 6] 2.005890e+0 3.614437e+1
Plate 1790: 21: SLU [Absolute Envelope 1] 2.959473e+0 4.739780e+1
Plate 1791: 12: SLU traffico uniforme [Combination 1] 2.978578e+0 2.961113e+1
Plate 1791: 13: SLU tandem centrale [Combination 2] 4.363775e+0 4.264420e+1
Plate 1791: 14: SLU tandem Bordo [Combination 3] 3.159436e+0 3.859672e+1
Plate 1791: 15: Sisma Y [Combination 4] 4.010406e+0 5.217987e+1
Plate 1791: 16: Sisma -Y [Combination 5] 3.941551e+0 5.068281e+1
Plate 1791: 17: SLU tr vert. + acqua [Combination 6] 2.978578e+0 2.961113e+1
Plate 1791: 21: SLU [Absolute Envelope 1] 4.363775e+0 5.217987e+1
Plate 1792: 12: SLU traffico uniforme [Combination 1] -1.471548e+1 -8.526888e+1
Plate 1792: 13: SLU tandem centrale [Combination 2] -9.690206e+0 -5.347371e+1
Plate 1792: 14: SLU tandem Bordo [Combination 3] -8.644378e+0 -4.928749e+1
Plate 1792: 15: Sisma Y [Combination 4] -1.099602e+1 -4.613916e+1
Plate 1792: 16: Sisma -Y [Combination 5] -1.168200e+1 -4.954139e+1
Plate 1792: 17: SLU tr vert. + acqua [Combination 6] -1.471548e+1 -8.526888e+1
Plate 1792: 21: SLU [Absolute Envelope 1] 1.471548e+1 8.526888e+1
Plate 1793: 12: SLU traffico uniforme [Combination 1] 9.314965e-1 -1.000442e-1
Plate 1793: 13: SLU tandem centrale [Combination 2] 1.885750e+0 1.061594e+1
Plate 1793: 14: SLU tandem Bordo [Combination 3] 6.401466e-1 6.553295e+0
Plate 1793: 15: Sisma Y [Combination 4] 1.468089e+0 1.178354e+1
Plate 1793: 16: Sisma -Y [Combination 5] 1.476252e+0 1.115755e+1
Plate 1793: 17: SLU tr vert. + acqua [Combination 6] 9.314965e-1 -1.000442e-1
Plate 1793: 21: SLU [Absolute Envelope 1] 1.885750e+0 1.178354e+1
Plate 1794: 12: SLU traffico uniforme [Combination 1] 2.373568e+0 -2.023399e+1
Plate 1794: 13: SLU tandem centrale [Combination 2] 3.671410e+0 -2.033511e+0
Plate 1794: 14: SLU tandem Bordo [Combination 3] 1.874401e+0 -6.546465e+0

Plate 1794: 15: Sisma Y [Combination 4] 3.115218e+0 4.756107e-1
Plate 1794: 16: Sisma -Y [Combination 5] 3.179598e+0 -7.570908e-1
Plate 1794: 17: SLU tr vert. + acqua [Combination 6] 2.373568e+0 -2.023399e+1
Plate 1794: 21: SLU [Absolute Envelope 1] 3.671410e+0 2.023399e+1
Plate 1795: 12: SLU traffico uniforme [Combination 1] 3.632695e+0 -2.256854e+1
Plate 1795: 13: SLU tandem centrale [Combination 2] 5.826201e+0 2.005517e-1
Plate 1795: 14: SLU tandem Bordo [Combination 3] 3.783281e+0 -3.089682e+0
Plate 1795: 15: Sisma Y [Combination 4] 5.226210e+0 8.019371e+0
Plate 1795: 16: Sisma -Y [Combination 5] 5.246568e+0 5.343928e+0
Plate 1795: 17: SLU tr vert. + acqua [Combination 6] 3.632695e+0 -2.256854e+1
Plate 1795: 21: SLU [Absolute Envelope 1] 5.826201e+0 2.256854e+1
Plate 1796: 12: SLU traffico uniforme [Combination 1] -2.129314e+1 1.357452e+2
Plate 1796: 13: SLU tandem centrale [Combination 2] -1.455073e+1 1.206495e+2
Plate 1796: 14: SLU tandem Bordo [Combination 3] -1.325137e+1 1.194832e+2
Plate 1796: 15: Sisma Y [Combination 4] -1.560905e+1 1.384821e+2
Plate 1796: 16: Sisma -Y [Combination 5] -1.639018e+1 1.358947e+2
Plate 1796: 17: SLU tr vert. + acqua [Combination 6] -2.129314e+1 1.357452e+2
Plate 1796: 21: SLU [Absolute Envelope 1] 2.129314e+1 1.384821e+2
Plate 1797: 12: SLU traffico uniforme [Combination 1] 1.023423e+0 -1.389892e+1
Plate 1797: 13: SLU tandem centrale [Combination 2] 2.117504e+0 -5.337071e-1
Plate 1797: 14: SLU tandem Bordo [Combination 3] 5.706526e-1 -3.839309e+0
Plate 1797: 15: Sisma Y [Combination 4] 1.498136e+0 -1.675812e-1
Plate 1797: 16: Sisma -Y [Combination 5] 1.503922e+0 -7.999766e-1
Plate 1797: 17: SLU tr vert. + acqua [Combination 6] 1.023423e+0 -1.389892e+1
Plate 1797: 21: SLU [Absolute Envelope 1] 2.117504e+0 1.389892e+1
Plate 1798: 12: SLU traffico uniforme [Combination 1] 2.536220e+0 -5.261881e+1
Plate 1798: 13: SLU tandem centrale [Combination 2] 4.114477e+0 -2.890898e+1
Plate 1798: 14: SLU tandem Bordo [Combination 3] 1.755756e+0 -3.195810e+1
Plate 1798: 15: Sisma Y [Combination 4] 3.258620e+0 -2.801904e+1
Plate 1798: 16: Sisma -Y [Combination 5] 3.375944e+0 -2.956984e+1
Plate 1798: 17: SLU tr vert. + acqua [Combination 6] 2.536220e+0 -5.261881e+1
Plate 1798: 21: SLU [Absolute Envelope 1] 4.114477e+0 5.261881e+1
Plate 1799: 12: SLU traffico uniforme [Combination 1] 7.784388e+0 -7.935509e+1
Plate 1799: 13: SLU tandem centrale [Combination 2] 9.995069e+0 -4.866572e+1
Plate 1799: 14: SLU tandem Bordo [Combination 3] 6.645425e+0 -5.147235e+1
Plate 1799: 15: Sisma Y [Combination 4] 9.179929e+0 -4.587685e+1
Plate 1799: 16: Sisma -Y [Combination 5] 9.436258e+0 -4.868791e+1
Plate 1799: 17: SLU tr vert. + acqua [Combination 6] 7.784388e+0 -7.935509e+1
Plate 1799: 21: SLU [Absolute Envelope 1] 9.995069e+0 7.935509e+1
Plate 1800: 12: SLU traffico uniforme [Combination 1] -2.270765e+1 3.940438e+2
Plate 1800: 13: SLU tandem centrale [Combination 2] -1.254863e+1 3.321449e+2
Plate 1800: 14: SLU tandem Bordo [Combination 3] -1.307380e+1 3.268218e+2
Plate 1800: 15: Sisma Y [Combination 4] -1.358361e+1 3.708475e+2
Plate 1800: 16: Sisma -Y [Combination 5] -1.420272e+1 3.676173e+2
Plate 1800: 17: SLU tr vert. + acqua [Combination 6] -2.270765e+1 3.940438e+2
Plate 1800: 21: SLU [Absolute Envelope 1] 2.270765e+1 3.940438e+2
Plate 1801: 12: SLU traffico uniforme [Combination 1] 3.166494e+1 -4.431335e+1
Plate 1801: 13: SLU tandem centrale [Combination 2] 2.108582e+1 -2.926553e+1
Plate 1801: 14: SLU tandem Bordo [Combination 3] 2.094051e+1 -3.007690e+1
Plate 1801: 15: Sisma Y [Combination 4] 2.211337e+1 -3.218448e+1
Plate 1801: 16: Sisma -Y [Combination 5] 2.296317e+1 -3.160170e+1
Plate 1801: 17: SLU tr vert. + acqua [Combination 6] 3.166494e+1 -4.431335e+1
Plate 1801: 21: SLU [Absolute Envelope 1] 3.166494e+1 4.431335e+1
Plate 1802: 12: SLU traffico uniforme [Combination 1] 1.532615e-1 4.427859e+0
Plate 1802: 13: SLU tandem centrale [Combination 2] 7.048484e-1 6.329635e+0
Plate 1802: 14: SLU tandem Bordo [Combination 3] 4.174857e-1 3.980302e+0
Plate 1802: 15: Sisma Y [Combination 4] 7.939480e-1 1.069578e+1
Plate 1802: 16: Sisma -Y [Combination 5] 8.542643e-1 8.084205e+0
Plate 1802: 17: SLU tr vert. + acqua [Combination 6] 1.532615e-1 4.427859e+0
Plate 1802: 21: SLU [Absolute Envelope 1] 8.542643e-1 1.069578e+1
Plate 1803: 12: SLU traffico uniforme [Combination 1] -4.624014e-1 3.123853e-2
Plate 1803: 13: SLU tandem centrale [Combination 2] 2.997365e-1 1.893969e+0
Plate 1803: 14: SLU tandem Bordo [Combination 3] 4.853846e-6 1.754802e-1
Plate 1803: 15: Sisma Y [Combination 4] 4.430167e-1 5.644330e+0
Plate 1803: 16: Sisma -Y [Combination 5] 4.081895e-1 3.101907e+0
Plate 1803: 17: SLU tr vert. + acqua [Combination 6] -4.624014e-1 3.123853e-2
Plate 1803: 21: SLU [Absolute Envelope 1] 4.624014e-1 5.644330e+0
Plate 1804: 12: SLU traffico uniforme [Combination 1] -1.496735e+0 6.829869e-1
Plate 1804: 13: SLU tandem centrale [Combination 2] -4.470176e-1 1.892261e+0
Plate 1804: 14: SLU tandem Bordo [Combination 3] -7.242629e-1 5.575640e-1
Plate 1804: 15: Sisma Y [Combination 4] -4.479710e-2 4.841596e+0
Plate 1804: 16: Sisma -Y [Combination 5] -4.691846e-1 2.445287e+0

Plate 1804: 17: SLU tr vert. + acqua [Combination 6] -1.496735e+0 6.829869e-1
Plate 1804: 21: SLU [Absolute Envelope 1] 1.496735e+0 4.841596e+0
Plate 1805: 12: SLU traffico uniforme [Combination 1] 8.810548e-1 1.254512e+1
Plate 1805: 13: SLU tandem centrale [Combination 2] 1.155754e+0 1.121878e+1
Plate 1805: 14: SLU tandem Bordo [Combination 3] 9.173643e-1 1.004032e+1
Plate 1805: 15: Sisma Y [Combination 4] 2.892493e+0 1.319752e+1
Plate 1805: 16: Sisma -Y [Combination 5] 5.121405e-1 1.071222e+1
Plate 1805: 17: SLU tr vert. + acqua [Combination 6] 8.810548e-1 1.254512e+1
Plate 1805: 21: SLU [Absolute Envelope 1] 2.892493e+0 1.319752e+1
Plate 1806: 12: SLU traffico uniforme [Combination 1] 3.830571e+1 5.312331e+1
Plate 1806: 13: SLU tandem centrale [Combination 2] 2.460379e+1 4.561142e+1
Plate 1806: 14: SLU tandem Bordo [Combination 3] 2.495529e+1 4.451541e+1
Plate 1806: 15: Sisma Y [Combination 4] 3.593071e+1 4.560558e+1
Plate 1806: 16: Sisma -Y [Combination 5] 1.988295e+1 4.236142e+1
Plate 1806: 17: SLU tr vert. + acqua [Combination 6] 3.830571e+1 5.312331e+1
Plate 1806: 21: SLU [Absolute Envelope 1] 3.830571e+1 5.312331e+1
Plate 1807: 12: SLU traffico uniforme [Combination 1] 1.712799e-1 6.862330e+0
Plate 1807: 13: SLU tandem centrale [Combination 2] 7.415664e-1 9.796406e+0
Plate 1807: 14: SLU tandem Bordo [Combination 3] 3.334833e-1 7.444812e+0
Plate 1807: 15: Sisma Y [Combination 4] 7.836465e-1 1.201596e+1
Plate 1807: 16: Sisma -Y [Combination 5] 7.804575e-1 1.039255e+1
Plate 1807: 17: SLU tr vert. + acqua [Combination 6] 1.712799e-1 6.862330e+0
Plate 1807: 21: SLU [Absolute Envelope 1] 7.836465e-1 1.201596e+1
Plate 1808: 12: SLU traffico uniforme [Combination 1] 9.985835e-2 4.962044e+0
Plate 1808: 13: SLU tandem centrale [Combination 2] 6.505976e-1 7.671416e+0
Plate 1808: 14: SLU tandem Bordo [Combination 3] 2.793119e-1 5.859903e+0
Plate 1808: 15: Sisma Y [Combination 4] 7.780242e-1 9.034168e+0
Plate 1808: 16: Sisma -Y [Combination 5] 6.710287e-1 7.489102e+0
Plate 1808: 17: SLU tr vert. + acqua [Combination 6] 9.985835e-2 4.962044e+0
Plate 1808: 21: SLU [Absolute Envelope 1] 7.780242e-1 9.034168e+0
Plate 1809: 12: SLU traffico uniforme [Combination 1] 1.241450e+0 1.084714e+1
Plate 1809: 13: SLU tandem centrale [Combination 2] 1.359141e+0 1.245504e+1
Plate 1809: 14: SLU tandem Bordo [Combination 3] 1.028777e+0 1.080012e+1
Plate 1809: 15: Sisma Y [Combination 4] 1.796066e+0 1.254019e+1
Plate 1809: 16: Sisma -Y [Combination 5] 1.337292e+0 1.132451e+1
Plate 1809: 17: SLU tr vert. + acqua [Combination 6] 1.241450e+0 1.084714e+1
Plate 1809: 21: SLU [Absolute Envelope 1] 1.796066e+0 1.254019e+1
Plate 1810: 12: SLU traffico uniforme [Combination 1] 8.416586e+0 2.869604e+1
Plate 1810: 13: SLU tandem centrale [Combination 2] 6.125360e+0 2.732504e+1
Plate 1810: 14: SLU tandem Bordo [Combination 3] 5.835895e+0 2.559999e+1
Plate 1810: 15: Sisma Y [Combination 4] 7.550912e+0 2.524119e+1
Plate 1810: 16: Sisma -Y [Combination 5] 5.951364e+0 2.528944e+1
Plate 1810: 17: SLU tr vert. + acqua [Combination 6] 8.416586e+0 2.869604e+1
Plate 1810: 21: SLU [Absolute Envelope 1] 8.416586e+0 2.869604e+1
Plate 1811: 12: SLU traffico uniforme [Combination 1] 2.801946e+1 1.414757e+1
Plate 1811: 13: SLU tandem centrale [Combination 2] 1.867113e+1 1.421166e+1
Plate 1811: 14: SLU tandem Bordo [Combination 3] 1.832578e+1 1.391605e+1
Plate 1811: 15: Sisma Y [Combination 4] 1.957873e+1 1.224480e+1
Plate 1811: 16: Sisma -Y [Combination 5] 1.998760e+1 1.402294e+1
Plate 1811: 17: SLU tr vert. + acqua [Combination 6] 2.801946e+1 1.414757e+1
Plate 1811: 21: SLU [Absolute Envelope 1] 2.801946e+1 1.421166e+1
Plate 1812: 12: SLU traffico uniforme [Combination 1] 1.465724e-1 6.753441e+0
Plate 1812: 13: SLU tandem centrale [Combination 2] 7.452490e-1 1.095929e+1
Plate 1812: 14: SLU tandem Bordo [Combination 3] 1.984967e-1 8.735683e+0
Plate 1812: 15: Sisma Y [Combination 4] 6.613334e-1 1.124870e+1
Plate 1812: 16: Sisma -Y [Combination 5] 5.999109e-1 1.056209e+1
Plate 1812: 17: SLU tr vert. + acqua [Combination 6] 1.465724e-1 6.753441e+0
Plate 1812: 21: SLU [Absolute Envelope 1] 7.452490e-1 1.124870e+1
Plate 1813: 12: SLU traffico uniforme [Combination 1] 4.973354e-1 4.633497e+0
Plate 1813: 13: SLU tandem centrale [Combination 2] 9.023170e-1 8.478318e+0
Plate 1813: 14: SLU tandem Bordo [Combination 3] 4.369646e-1 6.836706e+0
Plate 1813: 15: Sisma Y [Combination 4] 9.328022e-1 7.960702e+0
Plate 1813: 16: Sisma -Y [Combination 5] 7.614119e-1 7.406251e+0
Plate 1813: 17: SLU tr vert. + acqua [Combination 6] 4.973354e-1 4.633497e+0
Plate 1813: 21: SLU [Absolute Envelope 1] 9.328022e-1 8.478318e+0
Plate 1814: 12: SLU traffico uniforme [Combination 1] 2.992842e+0 3.598638e+0
Plate 1814: 13: SLU tandem centrale [Combination 2] 2.482272e+0 7.318859e+0
Plate 1814: 14: SLU tandem Bordo [Combination 3] 2.081793e+0 6.012716e+0
Plate 1814: 15: Sisma Y [Combination 4] 2.797291e+0 5.849212e+0
Plate 1814: 16: Sisma -Y [Combination 5] 2.420867e+0 5.683071e+0
Plate 1814: 17: SLU tr vert. + acqua [Combination 6] 2.992842e+0 3.598638e+0
Plate 1814: 21: SLU [Absolute Envelope 1] 2.992842e+0 7.318859e+0

Plate 1815: 12: SLU traffico uniforme [Combination 1] 1.051103e+1 -2.876731e+0
Plate 1815: 13: SLU tandem centrale [Combination 2] 7.244791e+0 1.122514e+0
Plate 1815: 14: SLU tandem Bordo [Combination 3] 6.924660e+0 2.912705e-1
Plate 1815: 15: Sisma Y [Combination 4] 8.051729e+0 -6.790899e-1
Plate 1815: 16: Sisma -Y [Combination 5] 7.645350e+0 -2.048638e-1
Plate 1815: 17: SLU tr vert. + acqua [Combination 6] 1.051103e+1 -2.876731e+0
Plate 1815: 21: SLU [Absolute Envelope 1] 1.051103e+1 2.876731e+0
Plate 1816: 12: SLU traffico uniforme [Combination 1] 1.957885e+1 -2.150158e+1
Plate 1816: 13: SLU tandem centrale [Combination 2] 1.236248e+1 -1.769433e+1
Plate 1816: 14: SLU tandem Bordo [Combination 3] 1.221300e+1 -1.735885e+1
Plate 1816: 15: Sisma Y [Combination 4] 1.336835e+1 -1.698872e+1
Plate 1816: 16: Sisma -Y [Combination 5] 1.428708e+1 -1.719261e+1
Plate 1816: 17: SLU tr vert. + acqua [Combination 6] 1.957885e+1 -2.150158e+1
Plate 1816: 21: SLU [Absolute Envelope 1] 1.957885e+1 2.150158e+1
Plate 1817: 12: SLU traffico uniforme [Combination 1] 3.113373e-2 3.730874e+0
Plate 1817: 13: SLU tandem centrale [Combination 2] 6.795017e-1 8.992842e+0
Plate 1817: 14: SLU tandem Bordo [Combination 3] 2.034146e-2 6.970702e+0
Plate 1817: 15: Sisma Y [Combination 4] 4.628673e-1 8.375344e+0
Plate 1817: 16: Sisma -Y [Combination 5] 3.756046e-1 8.168418e+0
Plate 1817: 17: SLU tr vert. + acqua [Combination 6] 3.113373e-2 3.730874e+0
Plate 1817: 21: SLU [Absolute Envelope 1] 6.795017e-1 8.992842e+0
Plate 1818: 12: SLU traffico uniforme [Combination 1] 1.457453e-1 1.629840e-2
Plate 1818: 13: SLU tandem centrale [Combination 2] 6.570481e-1 4.831895e+0
Plate 1818: 14: SLU tandem Bordo [Combination 3] 1.161100e-1 3.480996e+0
Plate 1818: 15: Sisma Y [Combination 4] 5.333485e-1 3.702561e+0
Plate 1818: 16: Sisma -Y [Combination 5] 3.544126e-1 3.607402e+0
Plate 1818: 17: SLU tr vert. + acqua [Combination 6] 1.457453e-1 1.629840e-2
Plate 1818: 21: SLU [Absolute Envelope 1] 6.570481e-1 4.831895e+0
Plate 1819: 12: SLU traffico uniforme [Combination 1] 2.164234e+0 -8.494881e+0
Plate 1819: 13: SLU tandem centrale [Combination 2] 1.930574e+0 -2.870673e+0
Plate 1819: 14: SLU tandem Bordo [Combination 3] 1.467753e+0 -3.659837e+0
Plate 1819: 15: Sisma Y [Combination 4] 1.996794e+0 -4.328346e+0
Plate 1819: 16: Sisma -Y [Combination 5] 1.711570e+0 -4.304570e+0
Plate 1819: 17: SLU tr vert. + acqua [Combination 6] 2.164234e+0 -8.494881e+0
Plate 1819: 21: SLU [Absolute Envelope 1] 2.164234e+0 8.494881e+0
Plate 1820: 12: SLU traffico uniforme [Combination 1] 9.442355e+0 -2.473289e+1
Plate 1820: 13: SLU tandem centrale [Combination 2] 6.545423e+0 -1.656463e+1
Plate 1820: 14: SLU tandem Bordo [Combination 3] 6.176781e+0 -1.693769e+1
Plate 1820: 15: Sisma Y [Combination 4] 6.992326e+0 -1.796029e+1
Plate 1820: 16: Sisma -Y [Combination 5] 6.897646e+0 -1.784272e+1
Plate 1820: 17: SLU tr vert. + acqua [Combination 6] 9.442355e+0 -2.473289e+1
Plate 1820: 21: SLU [Absolute Envelope 1] 9.442355e+0 2.473289e+1
Plate 1821: 12: SLU traffico uniforme [Combination 1] 2.042215e+1 -2.873964e+1
Plate 1821: 13: SLU tandem centrale [Combination 2] 1.298156e+1 -2.129244e+1
Plate 1821: 14: SLU tandem Bordo [Combination 3] 1.291068e+1 -2.149108e+1
Plate 1821: 15: Sisma Y [Combination 4] 1.400699e+1 -2.207662e+1
Plate 1821: 16: Sisma -Y [Combination 5] 1.492216e+1 -2.180420e+1
Plate 1821: 17: SLU tr vert. + acqua [Combination 6] 2.042215e+1 -2.873964e+1
Plate 1821: 21: SLU [Absolute Envelope 1] 2.042215e+1 2.873964e+1
Plate 1822: 12: SLU traffico uniforme [Combination 1] -1.563771e-1 -5.575898e-1
Plate 1822: 13: SLU tandem centrale [Combination 2] 5.484147e-1 5.779921e+0
Plate 1822: 14: SLU tandem Bordo [Combination 3] -2.112600e-1 3.876631e+0
Plate 1822: 15: Sisma Y [Combination 4] 1.891201e-1 4.777263e+0
Plate 1822: 16: Sisma -Y [Combination 5] 9.466985e-2 4.790291e+0
Plate 1822: 17: SLU tr vert. + acqua [Combination 6] -1.563771e-1 -5.575898e-1
Plate 1822: 21: SLU [Absolute Envelope 1] 5.484147e-1 5.779921e+0
Plate 1823: 12: SLU traffico uniforme [Combination 1] -7.909164e-1 -4.497169e+0
Plate 1823: 13: SLU tandem centrale [Combination 2] 8.360579e-3 1.144173e+0
Plate 1823: 14: SLU tandem Bordo [Combination 3] -5.955143e-1 -6.798221e-2
Plate 1823: 15: Sisma Y [Combination 4] -3.070714e-1 -8.843199e-2
Plate 1823: 16: Sisma -Y [Combination 5] -4.700468e-1 6.865455e-3
Plate 1823: 17: SLU tr vert. + acqua [Combination 6] -7.909164e-1 -4.497169e+0
Plate 1823: 21: SLU [Absolute Envelope 1] 7.909164e-1 4.497169e+0
Plate 1824: 12: SLU traffico uniforme [Combination 1] -6.604549e-1 -1.428617e+1
Plate 1824: 13: SLU tandem centrale [Combination 2] 9.369302e-2 -8.030709e+0
Plate 1824: 14: SLU tandem Bordo [Combination 3] -4.286029e-1 -8.558051e+0
Plate 1824: 15: Sisma Y [Combination 4] -1.677669e-1 -9.175146e+0
Plate 1824: 16: Sisma -Y [Combination 5] -4.354024e-1 -9.140748e+0
Plate 1824: 17: SLU tr vert. + acqua [Combination 6] -6.604549e-1 -1.428617e+1
Plate 1824: 21: SLU [Absolute Envelope 1] 6.604549e-1 1.428617e+1
Plate 1825: 12: SLU traffico uniforme [Combination 1] 3.979141e+0 -3.105414e+1
Plate 1825: 13: SLU tandem centrale [Combination 2] 3.201063e+0 -2.173948e+1

Plate 1825: 14: SLU tandem Bordo [Combination 3] 2.706785e+0 -2.185825e+1
Plate 1825: 15: Sisma Y [Combination 4] 3.159863e+0 -2.282271e+1
Plate 1825: 16: Sisma -Y [Combination 5] 2.913771e+0 -2.298775e+1
Plate 1825: 17: SLU tr vert. + acqua [Combination 6] 3.979141e+0 -3.105414e+1
Plate 1825: 21: SLU [Absolute Envelope 1] 3.979141e+0 3.105414e+1
Plate 1826: 12: SLU traffico uniforme [Combination 1] 3.893069e-1 1.054068e+1
Plate 1826: 13: SLU tandem centrale [Combination 2] 8.579487e-1 1.226334e+1
Plate 1826: 14: SLU tandem Bordo [Combination 3] 5.782553e-1 9.225287e+0
Plate 1826: 15: Sisma Y [Combination 4] 9.703539e-1 1.701217e+1
Plate 1826: 16: Sisma -Y [Combination 5] 1.028116e+0 1.447739e+1
Plate 1826: 17: SLU tr vert. + acqua [Combination 6] 3.893069e-1 1.054068e+1
Plate 1826: 21: SLU [Absolute Envelope 1] 1.028116e+0 1.701217e+1
Plate 1827: 12: SLU traffico uniforme [Combination 1] 3.135048e-1 1.173707e+1
Plate 1827: 13: SLU tandem centrale [Combination 2] 8.680750e-1 1.465486e+1
Plate 1827: 14: SLU tandem Bordo [Combination 3] 4.302338e-1 1.160911e+1
Plate 1827: 15: Sisma Y [Combination 4] 8.909170e-1 1.742338e+1
Plate 1827: 16: Sisma -Y [Combination 5] 9.116262e-1 1.584351e+1
Plate 1827: 17: SLU tr vert. + acqua [Combination 6] 3.135048e-1 1.173707e+1
Plate 1827: 21: SLU [Absolute Envelope 1] 9.116262e-1 1.742338e+1
Plate 1828: 12: SLU traffico uniforme [Combination 1] 2.630211e-1 9.541567e+0
Plate 1828: 13: SLU tandem centrale [Combination 2] 9.028437e-1 1.423232e+1
Plate 1828: 14: SLU tandem Bordo [Combination 3] 2.715086e-1 1.134136e+1
Plate 1828: 15: Sisma Y [Combination 4] 7.732723e-1 1.511586e+1
Plate 1828: 16: Sisma -Y [Combination 5] 7.514001e-1 1.439149e+1
Plate 1828: 17: SLU tr vert. + acqua [Combination 6] 2.630211e-1 9.541567e+0
Plate 1828: 21: SLU [Absolute Envelope 1] 9.028437e-1 1.511586e+1
Plate 1829: 12: SLU traffico uniforme [Combination 1] 2.650081e-1 4.980930e+0
Plate 1829: 13: SLU tandem centrale [Combination 2] 9.583338e-1 1.119103e+1
Plate 1829: 14: SLU tandem Bordo [Combination 3] 1.681131e-1 8.549028e+0
Plate 1829: 15: Sisma Y [Combination 4] 6.877281e-1 1.105677e+1
Plate 1829: 16: Sisma -Y [Combination 5] 6.414137e-1 1.076180e+1
Plate 1829: 17: SLU tr vert. + acqua [Combination 6] 2.650081e-1 4.980930e+0
Plate 1829: 21: SLU [Absolute Envelope 1] 9.583338e-1 1.119103e+1
Plate 1830: 12: SLU traffico uniforme [Combination 1] 2.964982e-1 -3.429221e-1
Plate 1830: 13: SLU tandem centrale [Combination 2] 1.016458e+0 7.197781e+0
Plate 1830: 14: SLU tandem Bordo [Combination 3] 8.239531e-2 4.760052e+0
Plate 1830: 15: Sisma Y [Combination 4] 6.062625e-1 6.544330e+0
Plate 1830: 16: Sisma -Y [Combination 5] 5.434033e-1 6.442229e+0
Plate 1830: 17: SLU tr vert. + acqua [Combination 6] 2.964982e-1 -3.429220e-1
Plate 1830: 21: SLU [Absolute Envelope 1] 1.016458e+0 7.197781e+0
Plate 1831: 12: SLU traffico uniforme [Combination 1] 3.908082e-1 2.960173e+1
Plate 1831: 13: SLU tandem centrale [Combination 2] 7.821570e-1 2.985736e+1
Plate 1831: 14: SLU tandem Bordo [Combination 3] 5.623849e-1 2.521607e+1
Plate 1831: 15: Sisma Y [Combination 4] 9.498054e-1 3.529247e+1
Plate 1831: 16: Sisma -Y [Combination 5] 9.741562e-1 3.324607e+1
Plate 1831: 17: SLU tr vert. + acqua [Combination 6] 3.908082e-1 2.960173e+1
Plate 1831: 21: SLU [Absolute Envelope 1] 9.741562e-1 3.529247e+1
Plate 1832: 12: SLU traffico uniforme [Combination 1] 8.632298e-1 6.907745e+1
Plate 1832: 13: SLU tandem centrale [Combination 2] 1.008612e+0 6.379574e+1
Plate 1832: 14: SLU tandem Bordo [Combination 3] 8.646370e-1 5.720551e+1
Plate 1832: 15: Sisma Y [Combination 4] 1.281389e+0 7.041660e+1
Plate 1832: 16: Sisma -Y [Combination 5] 1.227753e+0 6.943005e+1
Plate 1832: 17: SLU tr vert. + acqua [Combination 6] 8.632298e-1 6.907745e+1
Plate 1832: 21: SLU [Absolute Envelope 1] 1.281389e+0 7.041660e+1
Plate 1833: 12: SLU traffico uniforme [Combination 1] 4.463898e+0 1.359254e+2
Plate 1833: 13: SLU tandem centrale [Combination 2] 3.718209e+0 1.184590e+2
Plate 1833: 14: SLU tandem Bordo [Combination 3] 3.563115e+0 1.099260e+2
Plate 1833: 15: Sisma Y [Combination 4] 4.178500e+0 1.265586e+2
Plate 1833: 16: Sisma -Y [Combination 5] 4.041647e+0 1.275379e+2
Plate 1833: 17: SLU tr vert. + acqua [Combination 6] 4.463898e+0 1.359254e+2
Plate 1833: 21: SLU [Absolute Envelope 1] 4.463898e+0 1.359254e+2
Plate 1834: 12: SLU traffico uniforme [Combination 1] 2.076003e+1 1.493235e+2
Plate 1834: 13: SLU tandem centrale [Combination 2] 1.659282e+1 1.275104e+2
Plate 1834: 14: SLU tandem Bordo [Combination 3] 1.557586e+1 1.190339e+2
Plate 1834: 15: Sisma Y [Combination 4] 1.696662e+1 1.328710e+2
Plate 1834: 16: Sisma -Y [Combination 5] 1.757936e+1 1.365344e+2
Plate 1834: 17: SLU tr vert. + acqua [Combination 6] 2.076003e+1 1.493235e+2
Plate 1834: 21: SLU [Absolute Envelope 1] 2.076003e+1 1.493235e+2
Plate 1835: 12: SLU traffico uniforme [Combination 1] 4.652995e-1 2.937487e+1
Plate 1835: 13: SLU tandem centrale [Combination 2] 1.027079e+0 3.127427e+1
Plate 1835: 14: SLU tandem Bordo [Combination 3] 5.292884e-1 2.645900e+1
Plate 1835: 15: Sisma Y [Combination 4] 1.050755e+0 3.514898e+1

Plate 1835: 16: Sisma -Y [Combination 5] 1.061976e+0 3.387246e+1
Plate 1835: 17: SLU tr vert. + acqua [Combination 6] 4.652995e-1 2.937487e+1
Plate 1835: 21: SLU [Absolute Envelope 1] 1.061976e+0 3.514898e+1
Plate 1836: 12: SLU traffico uniforme [Combination 1] 1.192748e+0 7.051905e+1
Plate 1836: 13: SLU tandem centrale [Combination 2] 1.693744e+0 6.713387e+1
Plate 1836: 14: SLU tandem Bordo [Combination 3] 1.111255e+0 6.006956e+1
Plate 1836: 15: Sisma Y [Combination 4] 1.753021e+0 7.299152e+1
Plate 1836: 16: Sisma -Y [Combination 5] 1.726901e+0 7.248213e+1
Plate 1836: 17: SLU tr vert. + acqua [Combination 6] 1.192748e+0 7.051905e+1
Plate 1836: 21: SLU [Absolute Envelope 1] 1.753021e+0 7.299152e+1
Plate 1837: 12: SLU traffico uniforme [Combination 1] 3.761502e+0 1.319267e+2
Plate 1837: 13: SLU tandem centrale [Combination 2] 3.912818e+0 1.190054e+2
Plate 1837: 14: SLU tandem Bordo [Combination 3] 3.289574e+0 1.105460e+2
Plate 1837: 15: Sisma Y [Combination 4] 4.020290e+0 1.278618e+2
Plate 1837: 16: Sisma -Y [Combination 5] 3.953448e+0 1.287183e+2
Plate 1837: 17: SLU tr vert. + acqua [Combination 6] 3.761502e+0 1.319267e+2
Plate 1837: 21: SLU [Absolute Envelope 1] 4.020290e+0 1.319267e+2
Plate 1838: 12: SLU traffico uniforme [Combination 1] 9.167928e+0 -1.694213e+2
Plate 1838: 13: SLU tandem centrale [Combination 2] 8.286191e+0 -1.116005e+2
Plate 1838: 14: SLU tandem Bordo [Combination 3] 7.765882e+0 -1.062136e+2
Plate 1838: 15: Sisma Y [Combination 4] 7.935873e+0 -1.089299e+2
Plate 1838: 16: Sisma -Y [Combination 5] 7.788457e+0 -1.104667e+2
Plate 1838: 17: SLU tr vert. + acqua [Combination 6] 9.167928e+0 -1.694213e+2
Plate 1838: 21: SLU [Absolute Envelope 1] 9.167928e+0 1.694213e+2
Plate 1839: 12: SLU traffico uniforme [Combination 1] 6.182927e-1 1.734161e+1
Plate 1839: 13: SLU tandem centrale [Combination 2] 1.368156e+0 2.316797e+1
Plate 1839: 14: SLU tandem Bordo [Combination 3] 5.212442e-1 1.871383e+1
Plate 1839: 15: Sisma Y [Combination 4] 1.174580e+0 2.526632e+1
Plate 1839: 16: Sisma -Y [Combination 5] 1.177714e+0 2.454440e+1
Plate 1839: 17: SLU tr vert. + acqua [Combination 6] 6.182927e-1 1.734161e+1
Plate 1839: 21: SLU [Absolute Envelope 1] 1.368156e+0 2.526632e+1
Plate 1840: 12: SLU traffico uniforme [Combination 1] 1.580763e+0 3.154881e+1
Plate 1840: 13: SLU tandem centrale [Combination 2] 2.490042e+0 3.797376e+1
Plate 1840: 14: SLU tandem Bordo [Combination 3] 1.337652e+0 3.193518e+1
Plate 1840: 15: Sisma Y [Combination 4] 2.239008e+0 4.198595e+1
Plate 1840: 16: Sisma -Y [Combination 5] 2.253145e+0 4.134357e+1
Plate 1840: 17: SLU tr vert. + acqua [Combination 6] 1.580763e+0 3.154881e+1
Plate 1840: 21: SLU [Absolute Envelope 1] 2.490042e+0 4.198595e+1
Plate 1841: 12: SLU traffico uniforme [Combination 1] 3.172314e+0 4.101871e+1
Plate 1841: 13: SLU tandem centrale [Combination 2] 4.368950e+0 5.018249e+1
Plate 1841: 14: SLU tandem Bordo [Combination 3] 3.060184e+0 4.473166e+1
Plate 1841: 15: Sisma Y [Combination 4] 4.061668e+0 5.828377e+1
Plate 1841: 16: Sisma -Y [Combination 5] 4.040069e+0 5.724969e+1
Plate 1841: 17: SLU tr vert. + acqua [Combination 6] 3.172314e+0 4.101871e+1
Plate 1841: 21: SLU [Absolute Envelope 1] 4.368950e+0 5.828377e+1
Plate 1842: 12: SLU traffico uniforme [Combination 1] -5.702941e+0 -8.030944e+1
Plate 1842: 13: SLU tandem centrale [Combination 2] -2.489929e+0 -4.412384e+1
Plate 1842: 14: SLU tandem Bordo [Combination 3] -2.371235e+0 -4.041311e+1
Plate 1842: 15: Sisma Y [Combination 4] -3.362808e+0 -3.409607e+1
Plate 1842: 16: Sisma -Y [Combination 5] -3.870724e+0 -3.783061e+1
Plate 1842: 17: SLU tr vert. + acqua [Combination 6] -5.702941e+0 -8.030944e+1
Plate 1842: 21: SLU [Absolute Envelope 1] 5.702941e+0 8.030944e+1
Plate 1843: 12: SLU traffico uniforme [Combination 1] 7.605080e-1 2.257638e+0
Plate 1843: 13: SLU tandem centrale [Combination 2] 1.643614e+0 1.172785e+1
Plate 1843: 14: SLU tandem Bordo [Combination 3] 5.095530e-1 7.916315e+0
Plate 1843: 15: Sisma Y [Combination 4] 1.259806e+0 1.262117e+1
Plate 1843: 16: Sisma -Y [Combination 5] 1.257083e+0 1.208392e+1
Plate 1843: 17: SLU tr vert. + acqua [Combination 6] 7.605080e-1 2.257638e+0
Plate 1843: 21: SLU [Absolute Envelope 1] 1.643614e+0 1.262117e+1
Plate 1844: 12: SLU traffico uniforme [Combination 1] 1.862137e+0 -1.363101e+1
Plate 1844: 13: SLU tandem centrale [Combination 2] 3.064230e+0 2.328060e+0
Plate 1844: 14: SLU tandem Bordo [Combination 3] 1.416091e+0 -2.187640e+0
Plate 1844: 15: Sisma Y [Combination 4] 2.539793e+0 4.417923e+0
Plate 1844: 16: Sisma -Y [Combination 5] 2.589071e+0 3.389833e+0
Plate 1844: 17: SLU tr vert. + acqua [Combination 6] 1.862137e+0 -1.363101e+1
Plate 1844: 21: SLU [Absolute Envelope 1] 3.064230e+0 1.363101e+1
Plate 1845: 12: SLU traffico uniforme [Combination 1] 3.960335e+0 -3.303029e+1
Plate 1845: 13: SLU tandem centrale [Combination 2] 5.756395e+0 -9.189541e+0
Plate 1845: 14: SLU tandem Bordo [Combination 3] 3.646994e+0 -1.296737e+1
Plate 1845: 15: Sisma Y [Combination 4] 5.155376e+0 -3.739068e+0
Plate 1845: 16: Sisma -Y [Combination 5] 5.221885e+0 -5.954767e+0
Plate 1845: 17: SLU tr vert. + acqua [Combination 6] 3.960335e+0 -3.303029e+1

Plate 1845: 21: SLU [Absolute Envelope 1] 5.756395e+0 3.303029e+1
Plate 1846: 12: SLU traffico uniforme [Combination 1] -1.122285e+1 1.193597e+2
Plate 1846: 13: SLU tandem centrale [Combination 2] -5.726451e+0 1.124002e+2
Plate 1846: 14: SLU tandem Bordo [Combination 3] -5.909205e+0 1.107290e+2
Plate 1846: 15: Sisma Y [Combination 4] -6.596511e+0 1.321390e+2
Plate 1846: 16: Sisma -Y [Combination 5] -7.077665e+0 1.287534e+2
Plate 1846: 17: SLU tr vert. + acqua [Combination 6] -1.122285e+1 1.193597e+2
Plate 1846: 21: SLU [Absolute Envelope 1] 1.122285e+1 1.321390e+2
Plate 1847: 12: SLU traffico uniforme [Combination 1] 8.757070e-1 -8.867130e+0
Plate 1847: 13: SLU tandem centrale [Combination 2] 1.862939e+0 2.838961e+0
Plate 1847: 14: SLU tandem Bordo [Combination 3] 4.668405e-1 -3.677604e-1
Plate 1847: 15: Sisma Y [Combination 4] 1.295549e+0 3.009595e+0
Plate 1847: 16: Sisma -Y [Combination 5] 1.284254e+0 2.524245e+0
Plate 1847: 17: SLU tr vert. + acqua [Combination 6] 8.757070e-1 -8.867130e+0
Plate 1847: 21: SLU [Absolute Envelope 1] 1.862939e+0 8.867130e+0
Plate 1848: 12: SLU traffico uniforme [Combination 1] 1.931682e+0 -4.008765e+1
Plate 1848: 13: SLU tandem centrale [Combination 2] 3.385384e+0 -1.950239e+1
Plate 1848: 14: SLU tandem Bordo [Combination 3] 1.264660e+0 -2.271419e+1
Plate 1848: 15: Sisma Y [Combination 4] 2.587151e+0 -1.870098e+1
Plate 1848: 16: Sisma -Y [Combination 5] 2.668843e+0 -1.996677e+1
Plate 1848: 17: SLU tr vert. + acqua [Combination 6] 1.931682e+0 -4.008765e+1
Plate 1848: 21: SLU [Absolute Envelope 1] 3.385384e+0 4.008765e+1
Plate 1849: 12: SLU traffico uniforme [Combination 1] 6.113671e+0 -8.519323e+1
Plate 1849: 13: SLU tandem centrale [Combination 2] 8.091340e+0 -5.355600e+1
Plate 1849: 14: SLU tandem Bordo [Combination 3] 4.932461e+0 -5.616364e+1
Plate 1849: 15: Sisma Y [Combination 4] 7.177768e+0 -5.189458e+1
Plate 1849: 16: Sisma -Y [Combination 5] 7.417186e+0 -5.442819e+1
Plate 1849: 17: SLU tr vert. + acqua [Combination 6] 6.113671e+0 -8.519323e+1
Plate 1849: 21: SLU [Absolute Envelope 1] 8.091340e+0 8.519323e+1
Plate 1850: 12: SLU traffico uniforme [Combination 1] -5.076971e+0 1.761576e+2
Plate 1850: 13: SLU tandem centrale [Combination 2] 1.777874e+0 1.569537e+2
Plate 1850: 14: SLU tandem Bordo [Combination 3] -5.666858e-2 1.513668e+2
Plate 1850: 15: Sisma Y [Combination 4] 1.283596e+0 1.786755e+2
Plate 1850: 16: Sisma -Y [Combination 5] 1.096877e+0 1.755309e+2
Plate 1850: 17: SLU tr vert. + acqua [Combination 6] -5.076971e+0 1.761576e+2
Plate 1850: 21: SLU [Absolute Envelope 1] 5.076971e+0 1.786755e+2
Plate 1851: 12: SLU traffico uniforme [Combination 1] 4.383478e-1 1.842423e+1
Plate 1851: 13: SLU tandem centrale [Combination 2] 8.690997e-1 1.969767e+1
Plate 1851: 14: SLU tandem Bordo [Combination 3] 6.120221e-1 1.590822e+1
Plate 1851: 15: Sisma Y [Combination 4] 1.003835e+0 2.476833e+1
Plate 1851: 16: Sisma -Y [Combination 5] 1.053237e+0 2.241682e+1
Plate 1851: 17: SLU tr vert. + acqua [Combination 6] 4.383478e-1 1.842423e+1
Plate 1851: 21: SLU [Absolute Envelope 1] 1.053237e+0 2.476833e+1
Plate 1852: 12: SLU traffico uniforme [Combination 1] 3.866260e-1 1.874146e+1
Plate 1852: 13: SLU tandem centrale [Combination 2] 9.419770e-1 2.141896e+1
Plate 1852: 14: SLU tandem Bordo [Combination 3] 4.760943e-1 1.756226e+1
Plate 1852: 15: Sisma Y [Combination 4] 9.617732e-1 2.469296e+1
Plate 1852: 16: Sisma -Y [Combination 5] 9.829680e-1 2.322181e+1
Plate 1852: 17: SLU tr vert. + acqua [Combination 6] 3.866260e-1 1.874146e+1
Plate 1852: 21: SLU [Absolute Envelope 1] 9.829680e-1 2.469296e+1
Plate 1853: 12: SLU traffico uniforme [Combination 1] 4.183152e-1 1.291599e+1
Plate 1853: 13: SLU tandem centrale [Combination 2] 1.102714e+0 1.817111e+1
Plate 1853: 14: SLU tandem Bordo [Combination 3] 3.747046e-1 1.453886e+1
Plate 1853: 15: Sisma Y [Combination 4] 9.407211e-1 1.962353e+1
Plate 1853: 16: Sisma -Y [Combination 5] 9.353930e-1 1.888883e+1
Plate 1853: 17: SLU tr vert. + acqua [Combination 6] 4.183152e-1 1.291599e+1
Plate 1853: 21: SLU [Absolute Envelope 1] 1.102714e+0 1.962353e+1
Plate 1854: 12: SLU traffico uniforme [Combination 1] 5.006130e-1 4.669726e+0
Plate 1854: 13: SLU tandem centrale [Combination 2] 1.267827e+0 1.221966e+1
Plate 1854: 14: SLU tandem Bordo [Combination 3] 3.242889e-1 8.978903e+0
Plate 1854: 15: Sisma Y [Combination 4] 9.449849e-1 1.258372e+1
Plate 1854: 16: Sisma -Y [Combination 5] 9.221886e-1 1.218419e+1
Plate 1854: 17: SLU tr vert. + acqua [Combination 6] 5.006130e-1 4.669726e+0
Plate 1854: 21: SLU [Absolute Envelope 1] 1.267827e+0 1.258372e+1
Plate 1855: 12: SLU traffico uniforme [Combination 1] 6.118666e-1 -2.765132e+0
Plate 1855: 13: SLU tandem centrale [Combination 2] 1.430361e+0 6.456462e+0
Plate 1855: 14: SLU tandem Bordo [Combination 3] 2.899239e-1 3.579968e+0
Plate 1855: 15: Sisma Y [Combination 4] 9.522563e-1 6.207771e+0
Plate 1855: 16: Sisma -Y [Combination 5] 9.134229e-1 5.946770e+0
Plate 1855: 17: SLU tr vert. + acqua [Combination 6] 6.118666e-1 -2.765132e+0
Plate 1855: 21: SLU [Absolute Envelope 1] 1.430361e+0 6.456462e+0
Plate 1856: 12: SLU traffico uniforme [Combination 1] 4.479041e-1 4.583615e+1

Plate 1856: 13: SLU tandem centrale [Combination 2] 7.597681e-1 4.407211e+1
Plate 1856: 14: SLU tandem Bordo [Combination 3] 5.814444e-1 3.848919e+1
Plate 1856: 15: Sisma Y [Combination 4] 9.712212e-1 5.000120e+1
Plate 1856: 16: Sisma -Y [Combination 5] 9.605335e-1 4.839946e+1
Plate 1856: 17: SLU tr vert. + acqua [Combination 6] 4.479041e-1 4.583615e+1
Plate 1856: 21: SLU [Absolute Envelope 1] 9.712212e-1 5.000120e+1
Plate 1857: 12: SLU traffico uniforme [Combination 1] 1.991526e+0 1.000829e+2
Plate 1857: 13: SLU tandem centrale [Combination 2] 1.823708e+0 8.946819e+1
Plate 1857: 14: SLU tandem Bordo [Combination 3] 1.694352e+0 8.186260e+1
Plate 1857: 15: Sisma Y [Combination 4] 2.182685e+0 9.692932e+1
Plate 1857: 16: Sisma -Y [Combination 5] 2.080667e+0 9.677819e+1
Plate 1857: 17: SLU tr vert. + acqua [Combination 6] 1.991526e+0 1.000829e+2
Plate 1857: 21: SLU [Absolute Envelope 1] 2.182685e+0 1.000829e+2
Plate 1858: 12: SLU traffico uniforme [Combination 1] 1.033446e+1 1.667946e+2
Plate 1858: 13: SLU tandem centrale [Combination 2] 8.297017e+0 1.424955e+2
Plate 1858: 14: SLU tandem Bordo [Combination 3] 7.972582e+0 1.332551e+2
Plate 1858: 15: Sisma Y [Combination 4] 8.818709e+0 1.502596e+2
Plate 1858: 16: Sisma -Y [Combination 5] 8.774348e+0 1.527266e+2
Plate 1858: 17: SLU tr vert. + acqua [Combination 6] 1.033446e+1 1.667946e+2
Plate 1858: 21: SLU [Absolute Envelope 1] 1.033446e+1 1.667946e+2
Plate 1859: 12: SLU traffico uniforme [Combination 1] -7.115621e+1 -1.442407e+2
Plate 1859: 13: SLU tandem centrale [Combination 2] -4.852224e+1 -1.003223e+2
Plate 1859: 14: SLU tandem Bordo [Combination 3] -5.054271e+1 -9.796059e+1
Plate 1859: 15: Sisma Y [Combination 4] -5.150327e+1 -1.015215e+2
Plate 1859: 16: Sisma -Y [Combination 5] -4.747554e+1 -1.012417e+2
Plate 1859: 17: SLU tr vert. + acqua [Combination 6] -7.115621e+1 -1.442407e+2
Plate 1859: 21: SLU [Absolute Envelope 1] 7.115621e+1 1.442407e+2
Plate 1860: 12: SLU traffico uniforme [Combination 1] 6.786653e-1 4.581797e+1
Plate 1860: 13: SLU tandem centrale [Combination 2] 1.230670e+0 4.588802e+1
Plate 1860: 14: SLU tandem Bordo [Combination 3] 6.936255e-1 3.998450e+1
Plate 1860: 15: Sisma Y [Combination 4] 1.266188e+0 5.058062e+1
Plate 1860: 16: Sisma -Y [Combination 5] 1.261128e+0 4.961282e+1
Plate 1860: 17: SLU tr vert. + acqua [Combination 6] 6.786653e-1 4.581797e+1
Plate 1860: 21: SLU [Absolute Envelope 1] 1.266188e+0 5.058062e+1
Plate 1861: 12: SLU traffico uniforme [Combination 1] 2.158768e+0 1.033409e+2
Plate 1861: 13: SLU tandem centrale [Combination 2] 2.544043e+0 9.480646e+1
Plate 1861: 14: SLU tandem Bordo [Combination 3] 1.923923e+0 8.669761e+1
Plate 1861: 15: Sisma Y [Combination 4] 2.636810e+0 1.022002e+2
Plate 1861: 16: Sisma -Y [Combination 5] 2.586280e+0 1.023239e+2
Plate 1861: 17: SLU tr vert. + acqua [Combination 6] 2.158768e+0 1.033409e+2
Plate 1861: 21: SLU [Absolute Envelope 1] 2.636810e+0 1.033409e+2
Plate 1862: 12: SLU traffico uniforme [Combination 1] 6.582683e+0 1.013026e+2
Plate 1862: 13: SLU tandem centrale [Combination 2] 6.196899e+0 9.662396e+1
Plate 1862: 14: SLU tandem Bordo [Combination 3] 5.603770e+0 9.042817e+1
Plate 1862: 15: Sisma Y [Combination 4] 6.220074e+0 1.052064e+2
Plate 1862: 16: Sisma -Y [Combination 5] 6.177960e+0 1.063091e+2
Plate 1862: 17: SLU tr vert. + acqua [Combination 6] 6.582683e+0 1.013026e+2
Plate 1862: 21: SLU [Absolute Envelope 1] 6.582683e+0 1.063091e+2
Plate 1863: 12: SLU traffico uniforme [Combination 1] -8.481438e+1 -3.368207e+2
Plate 1863: 13: SLU tandem centrale [Combination 2] -6.228256e+1 -2.513818e+2
Plate 1863: 14: SLU tandem Bordo [Combination 3] -5.802159e+1 -2.388087e+2
Plate 1863: 15: Sisma Y [Combination 4] -6.543314e+1 -2.544223e+2
Plate 1863: 16: Sisma -Y [Combination 5] -6.699014e+1 -2.587660e+2
Plate 1863: 17: SLU tr vert. + acqua [Combination 6] -8.481438e+1 -3.368207e+2
Plate 1863: 21: SLU [Absolute Envelope 1] 8.481438e+1 3.368207e+2
Plate 1864: 12: SLU traffico uniforme [Combination 1] 9.636193e-1 2.338904e+1
Plate 1864: 13: SLU tandem centrale [Combination 2] 1.791435e+0 2.964108e+1
Plate 1864: 14: SLU tandem Bordo [Combination 3] 8.005944e-1 2.434329e+1
Plate 1864: 15: Sisma Y [Combination 4] 1.566934e+0 3.254588e+1
Plate 1864: 16: Sisma -Y [Combination 5] 1.576120e+0 3.185998e+1
Plate 1864: 17: SLU tr vert. + acqua [Combination 6] 9.636193e-1 2.338904e+1
Plate 1864: 21: SLU [Absolute Envelope 1] 1.791435e+0 3.254588e+1
Plate 1865: 12: SLU traffico uniforme [Combination 1] 2.477297e+0 4.052722e+1
Plate 1865: 13: SLU tandem centrale [Combination 2] 3.484362e+0 4.721310e+1
Plate 1865: 14: SLU tandem Bordo [Combination 3] 2.190692e+0 4.085311e+1
Plate 1865: 15: Sisma Y [Combination 4] 3.212552e+0 5.287427e+1
Plate 1865: 16: Sisma -Y [Combination 5] 3.224376e+0 5.220192e+1
Plate 1865: 17: SLU tr vert. + acqua [Combination 6] 2.477297e+0 4.052722e+1
Plate 1865: 21: SLU [Absolute Envelope 1] 3.484362e+0 5.287427e+1
Plate 1866: 12: SLU traffico uniforme [Combination 1] 1.936671e+0 2.168235e+0
Plate 1866: 13: SLU tandem centrale [Combination 2] 3.632318e+0 2.228541e+1
Plate 1866: 14: SLU tandem Bordo [Combination 3] 2.661723e+0 2.052245e+1

Plate 1866: 15: Sisma Y [Combination 4] 3.189549e+0 3.293411e+1
Plate 1866: 16: Sisma -Y [Combination 5] 3.032671e+0 3.072067e+1
Plate 1866: 17: SLU tr vert. + acqua [Combination 6] 1.936671e+0 2.168235e+0
Plate 1866: 21: SLU [Absolute Envelope 1] 3.632318e+0 3.293411e+1
Plate 1867: 12: SLU traffico uniforme [Combination 1] -2.661205e+1 -3.436006e+1
Plate 1867: 13: SLU tandem centrale [Combination 2] -1.904106e+1 -2.227897e+1
Plate 1867: 14: SLU tandem Bordo [Combination 3] -1.692432e+1 -2.055889e+1
Plate 1867: 15: Sisma Y [Combination 4] -2.099090e+1 -1.942007e+1
Plate 1867: 16: Sisma -Y [Combination 5] -2.174933e+1 -2.088638e+1
Plate 1867: 17: SLU tr vert. + acqua [Combination 6] -2.661205e+1 -3.436006e+1
Plate 1867: 21: SLU [Absolute Envelope 1] 2.661205e+1 3.436006e+1
Plate 1868: 12: SLU traffico uniforme [Combination 1] 1.157070e+0 -3.463969e+0
Plate 1868: 13: SLU tandem centrale [Combination 2] 2.188832e+0 8.735859e+0
Plate 1868: 14: SLU tandem Bordo [Combination 3] 8.199191e-1 4.462454e+0
Plate 1868: 15: Sisma Y [Combination 4] 1.735657e+0 1.018665e+1
Plate 1868: 16: Sisma -Y [Combination 5] 1.756055e+0 9.453536e+0
Plate 1868: 17: SLU tr vert. + acqua [Combination 6] 1.157070e+0 -3.463969e+0
Plate 1868: 21: SLU [Absolute Envelope 1] 2.188832e+0 1.018665e+1
Plate 1869: 12: SLU traffico uniforme [Combination 1] 2.975564e+0 -2.711663e+1
Plate 1869: 13: SLU tandem centrale [Combination 2] 4.386279e+0 -6.563563e+0
Plate 1869: 14: SLU tandem Bordo [Combination 3] 2.446651e+0 -1.096101e+1
Plate 1869: 15: Sisma Y [Combination 4] 3.804759e+0 -3.469162e+0
Plate 1869: 16: Sisma -Y [Combination 5] 3.881407e+0 -4.960842e+0
Plate 1869: 17: SLU tr vert. + acqua [Combination 6] 2.975564e+0 -2.711663e+1
Plate 1869: 21: SLU [Absolute Envelope 1] 4.386279e+0 2.711663e+1
Plate 1870: 12: SLU traffico uniforme [Combination 1] 1.715184e+0 7.025842e+0
Plate 1870: 13: SLU tandem centrale [Combination 2] 4.600820e+0 2.460192e+1
Plate 1870: 14: SLU tandem Bordo [Combination 3] 2.829495e+0 2.185217e+1
Plate 1870: 15: Sisma Y [Combination 4] 3.982471e+0 3.605052e+1
Plate 1870: 16: Sisma -Y [Combination 5] 3.906366e+0 3.290957e+1
Plate 1870: 17: SLU tr vert. + acqua [Combination 6] 1.715184e+0 7.025842e+0
Plate 1870: 21: SLU [Absolute Envelope 1] 4.600820e+0 3.605052e+1
Plate 1871: 12: SLU traffico uniforme [Combination 1] -3.320306e+1 6.592099e+1
Plate 1871: 13: SLU tandem centrale [Combination 2] -2.543679e+1 5.711692e+1
Plate 1871: 14: SLU tandem Bordo [Combination 3] -2.207804e+1 5.661809e+1
Plate 1871: 15: Sisma Y [Combination 4] -2.665624e+1 6.473237e+1
Plate 1871: 16: Sisma -Y [Combination 5] -2.781367e+1 6.373590e+1
Plate 1871: 17: SLU tr vert. + acqua [Combination 6] -3.320306e+1 6.592099e+1
Plate 1871: 21: SLU [Absolute Envelope 1] 3.320306e+1 6.592099e+1
Plate 1872: 12: SLU traffico uniforme [Combination 1] 1.228230e+0 -2.064944e+1
Plate 1872: 13: SLU tandem centrale [Combination 2] 2.436333e+0 -5.268704e+0
Plate 1872: 14: SLU tandem Bordo [Combination 3] 7.198972e-1 -8.612101e+0
Plate 1872: 15: Sisma Y [Combination 4] 1.759775e+0 -4.727943e+0
Plate 1872: 16: Sisma -Y [Combination 5] 1.786252e+0 -5.536088e+0
Plate 1872: 17: SLU tr vert. + acqua [Combination 6] 1.228230e+0 -2.064944e+1
Plate 1872: 21: SLU [Absolute Envelope 1] 2.436333e+0 2.064944e+1
Plate 1873: 12: SLU traffico uniforme [Combination 1] 3.411424e+0 -6.609475e+1
Plate 1873: 13: SLU tandem centrale [Combination 2] 5.109785e+0 -3.911781e+1
Plate 1873: 14: SLU tandem Bordo [Combination 3] 2.489470e+0 -4.196357e+1
Plate 1873: 15: Sisma Y [Combination 4] 4.204202e+0 -3.812530e+1
Plate 1873: 16: Sisma -Y [Combination 5] 4.362636e+0 -3.999495e+1
Plate 1873: 17: SLU tr vert. + acqua [Combination 6] 3.411424e+0 -6.609475e+1
Plate 1873: 21: SLU [Absolute Envelope 1] 5.109785e+0 6.609475e+1
Plate 1874: 12: SLU traffico uniforme [Combination 1] 8.807285e+0 -4.781134e+1
Plate 1874: 13: SLU tandem centrale [Combination 2] 1.151785e+1 -2.326532e+1
Plate 1874: 14: SLU tandem Bordo [Combination 3] 8.135179e+0 -2.666273e+1
Plate 1874: 15: Sisma Y [Combination 4] 1.086765e+1 -1.785912e+1
Plate 1874: 16: Sisma -Y [Combination 5] 1.109963e+1 -2.085941e+1
Plate 1874: 17: SLU tr vert. + acqua [Combination 6] 8.807285e+0 -4.781134e+1
Plate 1874: 21: SLU [Absolute Envelope 1] 1.151785e+1 4.781134e+1
Plate 1875: 12: SLU traffico uniforme [Combination 1] -1.043236e+2 2.807864e+2
Plate 1875: 13: SLU tandem centrale [Combination 2] -8.390384e+1 2.326505e+2
Plate 1875: 14: SLU tandem Bordo [Combination 3] -7.430366e+1 2.306336e+2
Plate 1875: 15: Sisma Y [Combination 4] -8.417242e+1 2.573794e+2
Plate 1875: 16: Sisma -Y [Combination 5] -8.690019e+1 2.559287e+2
Plate 1875: 17: SLU tr vert. + acqua [Combination 6] -1.043236e+2 2.807864e+2
Plate 1875: 21: SLU [Absolute Envelope 1] 1.043236e+2 2.807864e+2
Plate 1876: 12: SLU traffico uniforme [Combination 1] -1.270690e-2 -7.687968e+0
Plate 1876: 13: SLU tandem centrale [Combination 2] -5.825352e-1 -7.214419e-1
Plate 1876: 14: SLU tandem Bordo [Combination 3] -2.266986e-1 -6.250789e+0
Plate 1876: 15: Sisma Y [Combination 4] -5.025914e-1 -2.045895e+0
Plate 1876: 16: Sisma -Y [Combination 5] -6.295075e-1 -2.088718e+0

Plate 1876: 17: SLU tr vert. + acqua [Combination 6] -1.270690e-2 -7.687968e+0
Plate 1876: 21: SLU [Absolute Envelope 1] 6.295075e-1 7.687968e+0
Plate 1877: 12: SLU traffico uniforme [Combination 1] -2.686613e+0 2.750280e+0
Plate 1877: 13: SLU tandem centrale [Combination 2] -5.678792e+0 1.900577e+1
Plate 1877: 14: SLU tandem Bordo [Combination 3] -2.267240e+0 3.465160e-2
Plate 1877: 15: Sisma Y [Combination 4] -4.844280e+0 1.389560e+1
Plate 1877: 16: Sisma -Y [Combination 5] -4.872106e+0 1.443098e+1
Plate 1877: 17: SLU tr vert. + acqua [Combination 6] -2.686613e+0 2.750280e+0
Plate 1877: 21: SLU [Absolute Envelope 1] 5.678792e+0 1.900577e+1
Plate 1878: 12: SLU traffico uniforme [Combination 1] 2.290346e+0 -7.544036e+0
Plate 1878: 13: SLU tandem centrale [Combination 2] 5.526704e+0 -3.183471e+1
Plate 1878: 14: SLU tandem Bordo [Combination 3] 2.037587e+0 -8.549972e+0
Plate 1878: 15: Sisma Y [Combination 4] 4.297801e+0 -2.557403e+1
Plate 1878: 16: Sisma -Y [Combination 5] 4.441495e+0 -2.538349e+1
Plate 1878: 17: SLU tr vert. + acqua [Combination 6] 2.290346e+0 -7.544036e+0
Plate 1878: 21: SLU [Absolute Envelope 1] 5.526704e+0 3.183471e+1
Plate 1879: 12: SLU traffico uniforme [Combination 1] 2.933840e+1 1.454417e+1
Plate 1879: 13: SLU tandem centrale [Combination 2] 1.687155e+1 3.149518e+0
Plate 1879: 14: SLU tandem Bordo [Combination 3] 1.672997e+1 8.771822e+0
Plate 1879: 15: Sisma Y [Combination 4] 2.128660e+1 4.368990e+0
Plate 1879: 16: Sisma -Y [Combination 5] 1.944472e+1 5.055235e+0
Plate 1879: 17: SLU tr vert. + acqua [Combination 6] 2.933840e+1 1.454417e+1
Plate 1879: 21: SLU [Absolute Envelope 1] 2.933840e+1 1.454417e+1
Plate 1880: 12: SLU traffico uniforme [Combination 1] -7.610187e+1 3.016265e+1
Plate 1880: 13: SLU tandem centrale [Combination 2] -6.459248e+1 2.735873e+1
Plate 1880: 14: SLU tandem Bordo [Combination 3] -6.285749e+1 2.095603e+1
Plate 1880: 15: Sisma Y [Combination 4] -4.580860e+1 2.277092e+1
Plate 1880: 16: Sisma -Y [Combination 5] -6.183395e+1 2.635617e+1
Plate 1880: 17: SLU tr vert. + acqua [Combination 6] -7.610187e+1 3.016265e+1
Plate 1880: 21: SLU [Absolute Envelope 1] 7.610187e+1 3.016265e+1
Plate 1881: 12: SLU traffico uniforme [Combination 1] -5.797664e+0 1.089444e+1
Plate 1881: 13: SLU tandem centrale [Combination 2] -6.636977e+0 1.116482e+1
Plate 1881: 14: SLU tandem Bordo [Combination 3] -5.544331e+0 8.205536e+0
Plate 1881: 15: Sisma Y [Combination 4] -3.441238e+0 8.092869e+0
Plate 1881: 16: Sisma -Y [Combination 5] -5.813737e+0 1.072584e+1
Plate 1881: 17: SLU tr vert. + acqua [Combination 6] -5.797664e+0 1.089444e+1
Plate 1881: 21: SLU [Absolute Envelope 1] 6.636977e+0 1.116482e+1
Plate 1882: 12: SLU traffico uniforme [Combination 1] 2.498328e-1 3.625817e+0
Plate 1882: 13: SLU tandem centrale [Combination 2] -9.670907e-1 6.041074e+0
Plate 1882: 14: SLU tandem Bordo [Combination 3] -2.451452e-1 3.213696e+0
Plate 1882: 15: Sisma Y [Combination 4] -7.181809e-2 2.962549e+0
Plate 1882: 16: Sisma -Y [Combination 5] -4.747533e-1 5.481241e+0
Plate 1882: 17: SLU tr vert. + acqua [Combination 6] 2.498328e-1 3.625817e+0
Plate 1882: 21: SLU [Absolute Envelope 1] 9.670907e-1 6.041074e+0
Plate 1883: 12: SLU traffico uniforme [Combination 1] 7.132235e-2 3.552441e+0
Plate 1883: 13: SLU tandem centrale [Combination 2] -7.933264e-1 7.008636e+0
Plate 1883: 14: SLU tandem Bordo [Combination 3] -1.237859e-1 3.280931e+0
Plate 1883: 15: Sisma Y [Combination 4] -4.081344e-1 3.396012e+0
Plate 1883: 16: Sisma -Y [Combination 5] -4.139854e-1 6.076726e+0
Plate 1883: 17: SLU tr vert. + acqua [Combination 6] 7.132235e-2 3.552441e+0
Plate 1883: 21: SLU [Absolute Envelope 1] 7.933264e-1 7.008636e+0
Plate 1884: 12: SLU traffico uniforme [Combination 1] -2.764820e-1 5.835486e+0
Plate 1884: 13: SLU tandem centrale [Combination 2] -9.141378e-1 1.018022e+1
Plate 1884: 14: SLU tandem Bordo [Combination 3] -2.585468e-1 5.006676e+0
Plate 1884: 15: Sisma Y [Combination 4] -7.054705e-1 5.899136e+0
Plate 1884: 16: Sisma -Y [Combination 5] -6.070029e-1 8.693762e+0
Plate 1884: 17: SLU tr vert. + acqua [Combination 6] -2.764820e-1 5.835486e+0
Plate 1884: 21: SLU [Absolute Envelope 1] 9.141378e-1 1.018022e+1
Plate 1885: 12: SLU traffico uniforme [Combination 1] -2.656547e+1 -7.173383e+0
Plate 1885: 13: SLU tandem centrale [Combination 2] -1.755481e+1 -5.426059e+0
Plate 1885: 14: SLU tandem Bordo [Combination 3] -1.737048e+1 -6.942415e+0
Plate 1885: 15: Sisma Y [Combination 4] -1.924546e+1 -4.453502e+0
Plate 1885: 16: Sisma -Y [Combination 5] -1.872637e+1 -5.283559e+0
Plate 1885: 17: SLU tr vert. + acqua [Combination 6] -2.656547e+1 -7.173383e+0
Plate 1885: 21: SLU [Absolute Envelope 1] 2.656547e+1 7.173383e+0
Plate 1886: 12: SLU traffico uniforme [Combination 1] -1.145331e+1 5.886420e+0
Plate 1886: 13: SLU tandem centrale [Combination 2] -9.345479e+0 7.751666e+0
Plate 1886: 14: SLU tandem Bordo [Combination 3] -8.520689e+0 3.153931e+0
Plate 1886: 15: Sisma Y [Combination 4] -7.825937e+0 7.147122e+0
Plate 1886: 16: Sisma -Y [Combination 5] -9.223409e+0 7.091958e+0
Plate 1886: 17: SLU tr vert. + acqua [Combination 6] -1.145331e+1 5.886420e+0
Plate 1886: 21: SLU [Absolute Envelope 1] 1.145331e+1 7.751666e+0

Plate 1887: 12: SLU traffico uniforme [Combination 1] -2.479483e+0 1.114216e+0
Plate 1887: 13: SLU tandem centrale [Combination 2] -2.636902e+0 5.026535e+0
Plate 1887: 14: SLU tandem Bordo [Combination 3] -1.982589e+0 8.763500e-1
Plate 1887: 15: Sisma Y [Combination 4] -1.970507e+0 2.892926e+0
Plate 1887: 16: Sisma -Y [Combination 5] -2.413068e+0 4.091038e+0
Plate 1887: 17: SLU tr vert. + acqua [Combination 6] -2.479483e+0 1.114216e+0
Plate 1887: 21: SLU [Absolute Envelope 1] 2.636902e+0 5.026535e+0
Plate 1888: 12: SLU traffico uniforme [Combination 1] -5.513160e-1 -2.607955e-1
Plate 1888: 13: SLU tandem centrale [Combination 2] -1.142509e+0 4.662617e+0
Plate 1888: 14: SLU tandem Bordo [Combination 3] -5.346469e-1 1.011940e-1
Plate 1888: 15: Sisma Y [Combination 4] -8.115494e-1 1.906925e+0
Plate 1888: 16: Sisma -Y [Combination 5] -9.141397e-1 3.463942e+0
Plate 1888: 17: SLU tr vert. + acqua [Combination 6] -5.513160e-1 -2.607955e-1
Plate 1888: 21: SLU [Absolute Envelope 1] 1.142509e+0 4.662617e+0
Plate 1889: 12: SLU traffico uniforme [Combination 1] -4.020668e-1 1.427889e+0
Plate 1889: 13: SLU tandem centrale [Combination 2] -1.010542e+0 7.140476e+0
Plate 1889: 14: SLU tandem Bordo [Combination 3] -3.803100e-1 1.240916e+0
Plate 1889: 15: Sisma Y [Combination 4] -8.033432e-1 3.833428e+0
Plate 1889: 16: Sisma -Y [Combination 5] -7.957658e-1 5.498394e+0
Plate 1889: 17: SLU tr vert. + acqua [Combination 6] -4.020668e-1 1.427889e+0
Plate 1889: 21: SLU [Absolute Envelope 1] 1.010542e+0 7.140476e+0
Plate 1890: 12: SLU traffico uniforme [Combination 1] -1.815413e+1 -1.263327e+1
Plate 1890: 13: SLU tandem centrale [Combination 2] -1.081795e+1 -1.026137e+1
Plate 1890: 14: SLU tandem Bordo [Combination 3] -1.069872e+1 -8.465133e+0
Plate 1890: 15: Sisma Y [Combination 4] -1.322590e+1 -1.049917e+1
Plate 1890: 16: Sisma -Y [Combination 5] -1.229683e+1 -1.039790e+1
Plate 1890: 17: SLU tr vert. + acqua [Combination 6] -1.815413e+1 -1.263327e+1
Plate 1890: 21: SLU [Absolute Envelope 1] 1.815413e+1 1.263327e+1
Plate 1891: 12: SLU traffico uniforme [Combination 1] -1.118794e+1 -1.052155e+1
Plate 1891: 13: SLU tandem centrale [Combination 2] -8.036623e+0 -5.904622e+0
Plate 1891: 14: SLU tandem Bordo [Combination 3] -7.533130e+0 -7.562985e+0
Plate 1891: 15: Sisma Y [Combination 4] -7.974209e+0 -6.178541e+0
Plate 1891: 16: Sisma -Y [Combination 5] -8.384152e+0 -6.609681e+0
Plate 1891: 17: SLU tr vert. + acqua [Combination 6] -1.118794e+1 -1.052155e+1
Plate 1891: 21: SLU [Absolute Envelope 1] 1.118794e+1 1.052155e+1
Plate 1892: 12: SLU traffico uniforme [Combination 1] -3.610553e+0 -6.316812e+0
Plate 1892: 13: SLU tandem centrale [Combination 2] -3.187624e+0 -1.118334e+0
Plate 1892: 14: SLU tandem Bordo [Combination 3] -2.668416e+0 -4.418966e+0
Plate 1892: 15: Sisma Y [Combination 4] -2.773993e+0 -2.418794e+0
Plate 1892: 16: Sisma -Y [Combination 5] -3.153059e+0 -2.109702e+0
Plate 1892: 17: SLU tr vert. + acqua [Combination 6] -3.610553e+0 -6.316812e+0
Plate 1892: 21: SLU [Absolute Envelope 1] 3.610553e+0 6.316812e+0
Plate 1893: 12: SLU traffico uniforme [Combination 1] -8.593130e-1 -4.174913e+0
Plate 1893: 13: SLU tandem centrale [Combination 2] -1.285916e+0 1.494231e+0
Plate 1893: 14: SLU tandem Bordo [Combination 3] -7.769188e-1 -3.006636e+0
Plate 1893: 15: Sisma Y [Combination 4] -9.966583e-1 -4.461882e-1
Plate 1893: 16: Sisma -Y [Combination 5] -1.167265e+0 2.565872e-1
Plate 1893: 17: SLU tr vert. + acqua [Combination 6] -8.593130e-1 -4.174913e+0
Plate 1893: 21: SLU [Absolute Envelope 1] 1.285916e+0 4.174913e+0
Plate 1894: 12: SLU traffico uniforme [Combination 1] -4.158347e-1 -1.981632e+0
Plate 1894: 13: SLU tandem centrale [Combination 2] -9.931418e-1 4.471511e+0
Plate 1894: 14: SLU tandem Bordo [Combination 3] -4.353170e-1 -1.678709e+0
Plate 1894: 15: Sisma Y [Combination 4] -8.033467e-1 1.993442e+0
Plate 1894: 16: Sisma -Y [Combination 5] -8.635587e-1 2.830835e+0
Plate 1894: 17: SLU tr vert. + acqua [Combination 6] -4.158347e-1 -1.981632e+0
Plate 1894: 21: SLU [Absolute Envelope 1] 9.931418e-1 4.471511e+0
Plate 1895: 12: SLU traffico uniforme [Combination 1] -1.839569e+1 -2.049921e+1
Plate 1895: 13: SLU tandem centrale [Combination 2] -1.084278e+1 -1.483053e+1
Plate 1895: 14: SLU tandem Bordo [Combination 3] -1.066710e+1 -1.322794e+1
Plate 1895: 15: Sisma Y [Combination 4] -1.312808e+1 -1.538526e+1
Plate 1895: 16: Sisma -Y [Combination 5] -1.221597e+1 -1.572200e+1
Plate 1895: 17: SLU tr vert. + acqua [Combination 6] -1.839569e+1 -2.049921e+1
Plate 1895: 21: SLU [Absolute Envelope 1] 1.839569e+1 2.049921e+1
Plate 1896: 12: SLU traffico uniforme [Combination 1] -9.187896e+0 -2.209232e+1
Plate 1896: 13: SLU tandem centrale [Combination 2] -6.300368e+0 -1.477574e+1
Plate 1896: 14: SLU tandem Bordo [Combination 3] -5.954525e+0 -1.443799e+1
Plate 1896: 15: Sisma Y [Combination 4] -6.652597e+0 -1.563003e+1
Plate 1896: 16: Sisma -Y [Combination 5] -6.755888e+0 -1.575947e+1
Plate 1896: 17: SLU tr vert. + acqua [Combination 6] -9.187896e+0 -2.209232e+1
Plate 1896: 21: SLU [Absolute Envelope 1] 9.187896e+0 2.209232e+1
Plate 1897: 12: SLU traffico uniforme [Combination 1] -2.448218e+0 -1.304881e+1
Plate 1897: 13: SLU tandem centrale [Combination 2] -2.227488e+0 -7.003963e+0

Plate 1897: 14: SLU tandem Bordo [Combination 3] -1.865448e+0 -8.888052e+0
Plate 1897: 15: Sisma Y [Combination 4] -1.986030e+0 -7.965255e+0
Plate 1897: 16: Sisma -Y [Combination 5] -2.281792e+0 -7.939573e+0
Plate 1897: 17: SLU tr vert. + acqua [Combination 6] -2.448218e+0 -1.304881e+1
Plate 1897: 21: SLU [Absolute Envelope 1] 2.448218e+0 1.304881e+1
Plate 1898: 12: SLU traffico uniforme [Combination 1] -4.138382e-1 -7.743461e+0
Plate 1898: 13: SLU tandem centrale [Combination 2] -8.901965e-1 -1.804756e+0
Plate 1898: 14: SLU tandem Bordo [Combination 3] -5.068363e-1 -5.711705e+0
Plate 1898: 15: Sisma Y [Combination 4] -6.690419e-1 -3.125299e+0
Plate 1898: 16: Sisma -Y [Combination 5] -8.596977e-1 -2.951289e+0
Plate 1898: 17: SLU tr vert. + acqua [Combination 6] -4.138382e-1 -7.743461e+0
Plate 1898: 21: SLU [Absolute Envelope 1] 8.901965e-1 7.743461e+0
Plate 1899: 12: SLU traffico uniforme [Combination 1] -2.702649e-1 -4.926425e+0
Plate 1899: 13: SLU tandem centrale [Combination 2] -8.418859e-1 1.832886e+0
Plate 1899: 14: SLU tandem Bordo [Combination 3] -3.733114e-1 -4.114519e+0
Plate 1899: 15: Sisma Y [Combination 4] -6.945488e-1 3.688834e-2
Plate 1899: 16: Sisma -Y [Combination 5] -7.979034e-1 3.114561e-1
Plate 1899: 17: SLU tr vert. + acqua [Combination 6] -2.702649e-1 -4.926425e+0
Plate 1899: 21: SLU [Absolute Envelope 1] 8.418859e-1 4.926425e+0
Plate 1900: 12: SLU traffico uniforme [Combination 1] -2.828017e+1 -3.924192e+1
Plate 1900: 13: SLU tandem centrale [Combination 2] -1.765949e+1 -2.580574e+1
Plate 1900: 14: SLU tandem Bordo [Combination 3] -1.728787e+1 -2.503792e+1
Plate 1900: 15: Sisma Y [Combination 4] -1.980303e+1 -2.749568e+1
Plate 1900: 16: Sisma -Y [Combination 5] -1.897976e+1 -2.812248e+1
Plate 1900: 17: SLU tr vert. + acqua [Combination 6] -2.828017e+1 -3.924192e+1
Plate 1900: 21: SLU [Absolute Envelope 1] 2.828017e+1 3.924192e+1
Plate 1901: 12: SLU traffico uniforme [Combination 1] -3.611453e+0 -2.498631e+1
Plate 1901: 13: SLU tandem centrale [Combination 2] -2.812033e+0 -1.688528e+1
Plate 1901: 14: SLU tandem Bordo [Combination 3] -2.553345e+0 -1.601151e+1
Plate 1901: 15: Sisma Y [Combination 4] -2.767771e+0 -1.804316e+1
Plate 1901: 16: Sisma -Y [Combination 5] -3.036640e+0 -1.793133e+1
Plate 1901: 17: SLU tr vert. + acqua [Combination 6] -3.611453e+0 -2.498631e+1
Plate 1901: 21: SLU [Absolute Envelope 1] 3.611453e+0 2.498631e+1
Plate 1902: 12: SLU traffico uniforme [Combination 1] 5.963303e-1 -1.499840e+1
Plate 1902: 13: SLU tandem centrale [Combination 2] -1.158251e-1 -9.052153e+0
Plate 1902: 14: SLU tandem Bordo [Combination 3] 8.055960e-2 -1.019342e+1
Plate 1902: 15: Sisma Y [Combination 4] 1.375134e-1 -9.867171e+0
Plate 1902: 16: Sisma -Y [Combination 5] -1.494503e-1 -9.918519e+0
Plate 1902: 17: SLU tr vert. + acqua [Combination 6] 5.963303e-1 -1.499840e+1
Plate 1902: 21: SLU [Absolute Envelope 1] 5.963303e-1 1.499840e+1
Plate 1903: 12: SLU traffico uniforme [Combination 1] 6.466511e-1 -1.009914e+1
Plate 1903: 13: SLU tandem centrale [Combination 2] -5.421211e-2 -4.084511e+0
Plate 1903: 14: SLU tandem Bordo [Combination 3] 1.770202e-1 -7.486035e+0
Plate 1903: 15: Sisma Y [Combination 4] 8.945855e-2 -5.046843e+0
Plate 1903: 16: Sisma -Y [Combination 5] -9.645325e-2 -5.142291e+0
Plate 1903: 17: SLU tr vert. + acqua [Combination 6] 6.466511e-1 -1.009914e+1
Plate 1903: 21: SLU [Absolute Envelope 1] 6.466511e-1 1.009914e+1
Plate 1904: 12: SLU traffico uniforme [Combination 1] -4.628825e-1 9.609454e+0
Plate 1904: 13: SLU tandem centrale [Combination 2] -1.011192e+0 1.589932e+1
Plate 1904: 14: SLU tandem Bordo [Combination 3] -3.290901e-1 7.857468e+0
Plate 1904: 15: Sisma Y [Combination 4] -8.584792e-1 1.058977e+1
Plate 1904: 16: Sisma -Y [Combination 5] -7.493296e-1 1.326273e+1
Plate 1904: 17: SLU tr vert. + acqua [Combination 6] -4.628825e-1 9.609454e+0
Plate 1904: 21: SLU [Absolute Envelope 1] 1.011192e+0 1.589932e+1
Plate 1905: 12: SLU traffico uniforme [Combination 1] -4.522143e-1 1.153781e+1
Plate 1905: 13: SLU tandem centrale [Combination 2] -9.438441e-1 2.035099e+1
Plate 1905: 14: SLU tandem Bordo [Combination 3] -2.917738e-1 9.348222e+0
Plate 1905: 15: Sisma Y [Combination 4] -8.096655e-1 1.421541e+1
Plate 1905: 16: Sisma -Y [Combination 5] -7.215645e-1 1.646717e+1
Plate 1905: 17: SLU tr vert. + acqua [Combination 6] -4.522143e-1 1.153781e+1
Plate 1905: 21: SLU [Absolute Envelope 1] 9.438441e-1 2.035099e+1
Plate 1906: 12: SLU traffico uniforme [Combination 1] -6.896335e-1 1.118251e+1
Plate 1906: 13: SLU tandem centrale [Combination 2] -1.039046e+0 2.274318e+1
Plate 1906: 14: SLU tandem Bordo [Combination 3] -4.479678e-1 9.038165e+0
Plate 1906: 15: Sisma Y [Combination 4] -9.220510e-1 1.607744e+1
Plate 1906: 16: Sisma -Y [Combination 5] -8.647038e-1 1.769805e+1
Plate 1906: 17: SLU tr vert. + acqua [Combination 6] -6.896335e-1 1.118251e+1
Plate 1906: 21: SLU [Absolute Envelope 1] 1.039046e+0 2.274318e+1
Plate 1907: 12: SLU traffico uniforme [Combination 1] -1.210231e+0 8.490839e+0
Plate 1907: 13: SLU tandem centrale [Combination 2] -1.344825e+0 2.222695e+1
Plate 1907: 14: SLU tandem Bordo [Combination 3] -8.241022e-1 6.769273e+0
Plate 1907: 15: Sisma Y [Combination 4] -1.250561e+0 1.552563e+1

Plate 1907: 16: Sisma -Y [Combination 5] -1.226445e+0 1.640156e+1
Plate 1907: 17: SLU tr vert. + acqua [Combination 6] -1.210231e+0 8.490839e+0
Plate 1907: 21: SLU [Absolute Envelope 1] 1.344825e+0 2.222695e+1
Plate 1908: 12: SLU traffico uniforme [Combination 1] -1.724632e+0 3.942215e+0
Plate 1908: 13: SLU tandem centrale [Combination 2] -1.688895e+0 1.795133e+1
Plate 1908: 14: SLU tandem Bordo [Combination 3] -1.219105e+0 2.808750e+0
Plate 1908: 15: Sisma Y [Combination 4] -1.606688e+0 1.205031e+1
Plate 1908: 16: Sisma -Y [Combination 5] -1.614971e+0 1.214913e+1
Plate 1908: 17: SLU tr vert. + acqua [Combination 6] -1.724632e+0 3.942215e+0
Plate 1908: 21: SLU [Absolute Envelope 1] 1.724632e+0 1.795133e+1
Plate 1909: 12: SLU traffico uniforme [Combination 1] -6.572110e-1 5.294148e+0
Plate 1909: 13: SLU tandem centrale [Combination 2] -1.238564e+0 1.301631e+1
Plate 1909: 14: SLU tandem Bordo [Combination 3] -5.254291e-1 3.869877e+0
Plate 1909: 15: Sisma Y [Combination 4] -1.079009e+0 8.678569e+0
Plate 1909: 16: Sisma -Y [Combination 5] -1.032642e+0 1.032591e+1
Plate 1909: 17: SLU tr vert. + acqua [Combination 6] -6.572110e-1 5.294148e+0
Plate 1909: 21: SLU [Absolute Envelope 1] 1.238564e+0 1.301631e+1
Plate 1910: 12: SLU traffico uniforme [Combination 1] -9.034451e-1 8.028326e+0
Plate 1910: 13: SLU tandem centrale [Combination 2] -1.509169e+0 1.867222e+1
Plate 1910: 14: SLU tandem Bordo [Combination 3] -6.977584e-1 5.767019e+0
Plate 1910: 15: Sisma Y [Combination 4] -1.336240e+0 1.324011e+1
Plate 1910: 16: Sisma -Y [Combination 5] -1.294978e+0 1.472399e+1
Plate 1910: 17: SLU tr vert. + acqua [Combination 6] -9.034451e-1 8.028326e+0
Plate 1910: 21: SLU [Absolute Envelope 1] 1.509169e+0 1.867222e+1
Plate 1911: 12: SLU traffico uniforme [Combination 1] -1.241693e+0 9.075096e+0
Plate 1911: 13: SLU tandem centrale [Combination 2] -1.880561e+0 2.313046e+1
Plate 1911: 14: SLU tandem Bordo [Combination 3] -9.515957e-1 6.441918e+0
Plate 1911: 15: Sisma Y [Combination 4] -1.675998e+0 1.669332e+1
Plate 1911: 16: Sisma -Y [Combination 5] -1.648356e+0 1.788844e+1
Plate 1911: 17: SLU tr vert. + acqua [Combination 6] -1.241693e+0 9.075096e+0
Plate 1911: 21: SLU [Absolute Envelope 1] 1.880561e+0 2.313046e+1
Plate 1912: 12: SLU traffico uniforme [Combination 1] -1.645530e+0 8.128619e+0
Plate 1912: 13: SLU tandem centrale [Combination 2] -2.324090e+0 2.515797e+1
Plate 1912: 14: SLU tandem Bordo [Combination 3] -1.259908e+0 5.561551e+0
Plate 1912: 15: Sisma Y [Combination 4] -2.078307e+0 1.807799e+1
Plate 1912: 16: Sisma -Y [Combination 5] -2.066153e+0 1.888929e+1
Plate 1912: 17: SLU tr vert. + acqua [Combination 6] -1.645530e+0 8.128619e+0
Plate 1912: 21: SLU [Absolute Envelope 1] 2.324090e+0 2.515797e+1
Plate 1913: 12: SLU traffico uniforme [Combination 1] -1.887345e+0 5.132059e+0
Plate 1913: 13: SLU tandem centrale [Combination 2] -2.626347e+0 2.299535e+1
Plate 1913: 14: SLU tandem Bordo [Combination 3] -1.452919e+0 2.983242e+0
Plate 1913: 15: Sisma Y [Combination 4] -2.338572e+0 1.612796e+1
Plate 1913: 16: Sisma -Y [Combination 5] -2.341957e+0 1.649265e+1
Plate 1913: 17: SLU tr vert. + acqua [Combination 6] -1.887345e+0 5.132059e+0
Plate 1913: 21: SLU [Absolute Envelope 1] 2.626347e+0 2.299535e+1
Plate 1914: 12: SLU traffico uniforme [Combination 1] -7.495333e-1 1.673290e+0
Plate 1914: 13: SLU tandem centrale [Combination 2] -1.361715e+0 1.029237e+1
Plate 1914: 14: SLU tandem Bordo [Combination 3] -6.420208e-1 6.183876e-1
Plate 1914: 15: Sisma Y [Combination 4] -1.209802e+0 6.787556e+0
Plate 1914: 16: Sisma -Y [Combination 5] -1.216597e+0 7.695564e+0
Plate 1914: 17: SLU tr vert. + acqua [Combination 6] -7.495333e-1 1.673290e+0
Plate 1914: 21: SLU [Absolute Envelope 1] 1.361715e+0 1.029237e+1
Plate 1915: 12: SLU traffico uniforme [Combination 1] -1.158292e+0 4.702142e+0
Plate 1915: 13: SLU tandem centrale [Combination 2] -1.885981e+0 1.636739e+1
Plate 1915: 14: SLU tandem Bordo [Combination 3] -9.400276e-1 2.614038e+0
Plate 1915: 15: Sisma Y [Combination 4] -1.696162e+0 1.167829e+1
Plate 1915: 16: Sisma -Y [Combination 5] -1.697321e+0 1.258952e+1
Plate 1915: 17: SLU tr vert. + acqua [Combination 6] -1.158292e+0 4.702142e+0
Plate 1915: 21: SLU [Absolute Envelope 1] 1.885981e+0 1.636739e+1
Plate 1916: 12: SLU traffico uniforme [Combination 1] -1.582325e+0 6.668370e+0
Plate 1916: 13: SLU tandem centrale [Combination 2] -2.509253e+0 2.188957e+1
Plate 1916: 14: SLU tandem Bordo [Combination 3] -1.268387e+0 3.926747e+0
Plate 1916: 15: Sisma Y [Combination 4] -2.245624e+0 1.598508e+1
Plate 1916: 16: Sisma -Y [Combination 5] -2.249924e+0 1.683573e+1
Plate 1916: 17: SLU tr vert. + acqua [Combination 6] -1.582325e+0 6.668370e+0
Plate 1916: 21: SLU [Absolute Envelope 1] 2.509253e+0 2.188957e+1
Plate 1917: 12: SLU traffico uniforme [Combination 1] -1.962741e+0 7.013606e+0
Plate 1917: 13: SLU tandem centrale [Combination 2] -3.157972e+0 2.542830e+1
Plate 1917: 14: SLU tandem Bordo [Combination 3] -1.568799e+0 4.061191e+0
Plate 1917: 15: Sisma Y [Combination 4] -2.795391e+0 1.855309e+1
Plate 1917: 16: Sisma -Y [Combination 5] -2.803512e+0 1.927228e+1
Plate 1917: 17: SLU tr vert. + acqua [Combination 6] -1.962741e+0 7.013606e+0

Plate 1917: 21: SLU [Absolute Envelope 1] 3.157972e+0 2.542830e+1
Plate 1918: 12: SLU traffico uniforme [Combination 1] -2.087806e+0 5.300982e+0
Plate 1918: 13: SLU tandem centrale [Combination 2] -3.557927e+0 2.482496e+1
Plate 1918: 14: SLU tandem Bordo [Combination 3] -1.672943e+0 2.590725e+0
Plate 1918: 15: Sisma Y [Combination 4] -3.097558e+0 1.774775e+1
Plate 1918: 16: Sisma -Y [Combination 5] -3.107979e+0 1.826355e+1
Plate 1918: 17: SLU tr vert. + acqua [Combination 6] -2.087806e+0 5.300982e+0
Plate 1918: 21: SLU [Absolute Envelope 1] 3.557927e+0 2.482496e+1
Plate 1919: 12: SLU traffico uniforme [Combination 1] -8.359553e-1 -1.651115e+0
Plate 1919: 13: SLU tandem centrale [Combination 2] -1.465068e+0 7.349938e+0
Plate 1919: 14: SLU tandem Bordo [Combination 3] -7.481379e-1 -2.208398e+0
Plate 1919: 15: Sisma Y [Combination 4] -1.331346e+0 4.605396e+0
Plate 1919: 16: Sisma -Y [Combination 5] -1.384946e+0 5.003433e+0
Plate 1919: 17: SLU tr vert. + acqua [Combination 6] -8.359553e-1 -1.651115e+0
Plate 1919: 21: SLU [Absolute Envelope 1] 1.465068e+0 7.349938e+0
Plate 1920: 12: SLU traffico uniforme [Combination 1] -1.391709e+0 1.333327e+0
Plate 1920: 13: SLU tandem centrale [Combination 2] -2.232048e+0 1.319174e+1
Plate 1920: 14: SLU tandem Bordo [Combination 3] -1.162842e+0 -3.259986e-1
Plate 1920: 15: Sisma Y [Combination 4] -2.031149e+0 9.347202e+0
Plate 1920: 16: Sisma -Y [Combination 5] -2.073382e+0 9.845538e+0
Plate 1920: 17: SLU tr vert. + acqua [Combination 6] -1.391709e+0 1.333327e+0
Plate 1920: 21: SLU [Absolute Envelope 1] 2.232048e+0 1.319174e+1
Plate 1921: 12: SLU traffico uniforme [Combination 1] -1.904649e+0 3.836609e+0
Plate 1921: 13: SLU tandem centrale [Combination 2] -3.107980e+0 1.890732e+1
Plate 1921: 14: SLU tandem Bordo [Combination 3] -1.569029e+0 1.339533e+0
Plate 1921: 15: Sisma Y [Combination 4] -2.791378e+0 1.388094e+1
Plate 1921: 16: Sisma -Y [Combination 5] -2.827677e+0 1.445661e+1
Plate 1921: 17: SLU tr vert. + acqua [Combination 6] -1.904649e+0 3.836609e+0
Plate 1921: 21: SLU [Absolute Envelope 1] 3.107980e+0 1.890732e+1
Plate 1922: 12: SLU traffico uniforme [Combination 1] -2.295682e+0 5.134246e+0
Plate 1922: 13: SLU tandem centrale [Combination 2] -3.994834e+0 2.308740e+1
Plate 1922: 14: SLU tandem Bordo [Combination 3] -1.887450e+0 2.198983e+0
Plate 1922: 15: Sisma Y [Combination 4] -3.520901e+0 1.701787e+1
Plate 1922: 16: Sisma -Y [Combination 5] -3.550069e+0 1.762447e+1
Plate 1922: 17: SLU tr vert. + acqua [Combination 6] -2.295682e+0 5.134246e+0
Plate 1922: 21: SLU [Absolute Envelope 1] 3.994834e+0 2.308740e+1
Plate 1923: 12: SLU traffico uniforme [Combination 1] -2.346199e+0 4.547835e+0
Plate 1923: 13: SLU tandem centrale [Combination 2] -4.563450e+0 2.363133e+1
Plate 1923: 14: SLU tandem Bordo [Combination 3] -1.935156e+0 1.654474e+0
Plate 1923: 15: Sisma Y [Combination 4] -3.925088e+0 1.709658e+1
Plate 1923: 16: Sisma -Y [Combination 5] -3.943784e+0 1.766744e+1
Plate 1923: 17: SLU tr vert. + acqua [Combination 6] -2.346199e+0 4.547835e+0
Plate 1923: 21: SLU [Absolute Envelope 1] 4.563450e+0 2.363133e+1
Plate 1924: 12: SLU traffico uniforme [Combination 1] -9.480150e-1 -5.025115e+0
Plate 1924: 13: SLU tandem centrale [Combination 2] -1.568100e+0 4.006491e+0
Plate 1924: 14: SLU tandem Bordo [Combination 3] -8.692006e-1 -4.859756e+0
Plate 1924: 15: Sisma Y [Combination 4] -1.462357e+0 1.953533e+0
Plate 1924: 16: Sisma -Y [Combination 5] -1.558966e+0 2.039937e+0
Plate 1924: 17: SLU tr vert. + acqua [Combination 6] -9.480150e-1 -5.025115e+0
Plate 1924: 21: SLU [Absolute Envelope 1] 1.568100e+0 5.025115e+0
Plate 1925: 12: SLU traffico uniforme [Combination 1] -1.647831e+0 -2.272247e+0
Plate 1925: 13: SLU tandem centrale [Combination 2] -2.577672e+0 9.054837e+0
Plate 1925: 14: SLU tandem Bordo [Combination 3] -1.402883e+0 -3.219895e+0
Plate 1925: 15: Sisma Y [Combination 4] -2.369452e+0 6.174219e+0
Plate 1925: 16: Sisma -Y [Combination 5] -2.452730e+0 6.394587e+0
Plate 1925: 17: SLU tr vert. + acqua [Combination 6] -1.647831e+0 -2.272247e+0
Plate 1925: 21: SLU [Absolute Envelope 1] 2.577672e+0 9.054837e+0
Plate 1926: 12: SLU traffico uniforme [Combination 1] -2.259967e+0 4.299500e-1
Plate 1926: 13: SLU tandem centrale [Combination 2] -3.714196e+0 1.413887e+1
Plate 1926: 14: SLU tandem Bordo [Combination 3] -1.897478e+0 -1.468656e+0
Plate 1926: 15: Sisma Y [Combination 4] -3.346284e+0 1.035105e+1
Plate 1926: 16: Sisma -Y [Combination 5] -3.415176e+0 1.070884e+1
Plate 1926: 17: SLU tr vert. + acqua [Combination 6] -2.259967e+0 4.299500e-1
Plate 1926: 21: SLU [Absolute Envelope 1] 3.714196e+0 1.413887e+1
Plate 1927: 12: SLU traffico uniforme [Combination 1] -2.687728e+0 2.350441e+0
Plate 1927: 13: SLU tandem centrale [Combination 2] -4.870282e+0 1.802708e+1
Plate 1927: 14: SLU tandem Bordo [Combination 3] -2.256202e+0 -1.758350e-1
Plate 1927: 15: Sisma Y [Combination 4] -4.282913e+0 1.339939e+1
Plate 1927: 16: Sisma -Y [Combination 5] -4.333930e+0 1.387098e+1
Plate 1927: 17: SLU tr vert. + acqua [Combination 6] -2.687728e+0 2.350441e+0
Plate 1927: 21: SLU [Absolute Envelope 1] 4.870282e+0 1.802708e+1
Plate 1928: 12: SLU traffico uniforme [Combination 1] -1.778759e+0 -1.545071e+0

Plate 1928: 13: SLU tandem centrale [Combination 2] -1.773436e+0 9.196448e+0
Plate 1928: 14: SLU tandem Bordo [Combination 3] -1.307587e+0 -2.178293e+0
Plate 1928: 15: Sisma Y [Combination 4] -1.670214e+0 5.352581e+0
Plate 1928: 16: Sisma -Y [Combination 5] -1.705072e+0 4.705584e+0
Plate 1928: 17: SLU tr vert. + acqua [Combination 6] -1.778759e+0 -1.545071e+0
Plate 1928: 21: SLU [Absolute Envelope 1] 1.778759e+0 9.196448e+0
Plate 1929: 12: SLU traffico uniforme [Combination 1] -1.071397e+0 -7.034650e+0
Plate 1929: 13: SLU tandem centrale [Combination 2] -1.278842e+0 -3.777120e+0
Plate 1929: 14: SLU tandem Bordo [Combination 3] -8.508032e-1 -7.400160e+0
Plate 1929: 15: Sisma Y [Combination 4] -1.152302e+0 -4.194359e+0
Plate 1929: 16: Sisma -Y [Combination 5] -1.199756e+0 -5.511041e+0
Plate 1929: 17: SLU tr vert. + acqua [Combination 6] -1.071397e+0 -7.034650e+0
Plate 1929: 21: SLU [Absolute Envelope 1] 1.278842e+0 7.400160e+0
Plate 1930: 12: SLU traffico uniforme [Combination 1] -2.773912e-1 -1.156659e+1
Plate 1930: 13: SLU tandem centrale [Combination 2] -1.051729e+0 -1.746862e+1
Plate 1930: 14: SLU tandem Bordo [Combination 3] -4.025000e-1 -1.186087e+1
Plate 1930: 15: Sisma Y [Combination 4] -7.486499e-1 -1.407173e+1
Plate 1930: 16: Sisma -Y [Combination 5] -8.394579e-1 -1.591322e+1
Plate 1930: 17: SLU tr vert. + acqua [Combination 6] -2.773912e-1 -1.156659e+1
Plate 1930: 21: SLU [Absolute Envelope 1] 1.051729e+0 1.746862e+1
Plate 1931: 12: SLU traffico uniforme [Combination 1] 6.097946e-1 -1.522519e+1
Plate 1931: 13: SLU tandem centrale [Combination 2] -4.759434e-1 -2.938043e+1
Plate 1931: 14: SLU tandem Bordo [Combination 3] 1.779604e-1 -1.551230e+1
Plate 1931: 15: Sisma Y [Combination 4] -1.260055e-1 -2.261640e+1
Plate 1931: 16: Sisma -Y [Combination 5] -2.266133e-1 -2.486938e+1
Plate 1931: 17: SLU tr vert. + acqua [Combination 6] 6.097946e-1 -1.522519e+1
Plate 1931: 21: SLU [Absolute Envelope 1] 6.097946e-1 2.938043e+1
Plate 1932: 12: SLU traffico uniforme [Combination 1] 7.191316e-1 -1.676850e+1
Plate 1932: 13: SLU tandem centrale [Combination 2] -4.340413e-1 -3.446521e+1
Plate 1932: 14: SLU tandem Bordo [Combination 3] 2.692996e-1 -1.707722e+1
Plate 1932: 15: Sisma Y [Combination 4] -1.201358e-1 -2.625233e+1
Plate 1932: 16: Sisma -Y [Combination 5] -1.932722e-1 -2.866791e+1
Plate 1932: 17: SLU tr vert. + acqua [Combination 6] 7.191316e-1 -1.676850e+1
Plate 1932: 21: SLU [Absolute Envelope 1] 7.191316e-1 3.446521e+1
Plate 1933: 12: SLU traffico uniforme [Combination 1] -1.692726e+0 4.398667e-1
Plate 1933: 13: SLU tandem centrale [Combination 2] -2.452190e+0 1.454726e+1
Plate 1933: 14: SLU tandem Bordo [Combination 3] -1.326773e+0 -1.086016e+0
Plate 1933: 15: Sisma Y [Combination 4] -2.156643e+0 9.471301e+0
Plate 1933: 16: Sisma -Y [Combination 5] -2.174026e+0 9.360233e+0
Plate 1933: 17: SLU tr vert. + acqua [Combination 6] -1.692726e+0 4.398667e-1
Plate 1933: 21: SLU [Absolute Envelope 1] 2.452190e+0 1.454726e+1
Plate 1934: 12: SLU traffico uniforme [Combination 1] -9.763152e-1 -5.172692e+0
Plate 1934: 13: SLU tandem centrale [Combination 2] -1.578689e+0 -8.526048e-1
Plate 1934: 14: SLU tandem Bordo [Combination 3] -8.154051e-1 -6.030606e+0
Plate 1934: 15: Sisma Y [Combination 4] -1.360705e+0 -2.154240e+0
Plate 1934: 16: Sisma -Y [Combination 5] -1.389159e+0 -2.731309e+0
Plate 1934: 17: SLU tr vert. + acqua [Combination 6] -9.763152e-1 -5.172692e+0
Plate 1934: 21: SLU [Absolute Envelope 1] 1.578689e+0 6.030606e+0
Plate 1935: 12: SLU traffico uniforme [Combination 1] -4.588522e-2 -1.035472e+1
Plate 1935: 13: SLU tandem centrale [Combination 2] -3.764027e-1 -1.858977e+1
Plate 1935: 14: SLU tandem Bordo [Combination 3] -1.473509e-1 -1.065887e+1
Plate 1935: 15: Sisma Y [Combination 4] -2.829419e-1 -1.528340e+1
Plate 1935: 16: Sisma -Y [Combination 5] -3.218028e-1 -1.625400e+1
Plate 1935: 17: SLU tr vert. + acqua [Combination 6] -4.588522e-2 -1.035472e+1
Plate 1935: 21: SLU [Absolute Envelope 1] 3.764027e-1 1.858977e+1
Plate 1936: 12: SLU traffico uniforme [Combination 1] 7.891777e-1 -1.453434e+1
Plate 1936: 13: SLU tandem centrale [Combination 2] 6.860511e-1 -3.383438e+1
Plate 1936: 14: SLU tandem Bordo [Combination 3] 4.636161e-1 -1.445695e+1
Plate 1936: 15: Sisma Y [Combination 4] 6.678961e-1 -2.646943e+1
Plate 1936: 16: Sisma -Y [Combination 5] 6.246953e-1 -2.776112e+1
Plate 1936: 17: SLU tr vert. + acqua [Combination 6] 7.891777e-1 -1.453434e+1
Plate 1936: 21: SLU [Absolute Envelope 1] 7.891777e-1 3.383438e+1
Plate 1937: 12: SLU traffico uniforme [Combination 1] 1.064784e+0 -1.622508e+1
Plate 1937: 13: SLU tandem centrale [Combination 2] 1.029669e+0 -3.985412e+1
Plate 1937: 14: SLU tandem Bordo [Combination 3] 7.028582e-1 -1.611577e+1
Plate 1937: 15: Sisma Y [Combination 4] 9.493322e-1 -3.078478e+1
Plate 1937: 16: Sisma -Y [Combination 5] 9.253067e-1 -3.222273e+1
Plate 1937: 17: SLU tr vert. + acqua [Combination 6] 1.064784e+0 -1.622508e+1
Plate 1937: 21: SLU [Absolute Envelope 1] 1.064784e+0 3.985412e+1
Plate 1938: 12: SLU traffico uniforme [Combination 1] -1.736141e+0 1.513413e+0
Plate 1938: 13: SLU tandem centrale [Combination 2] -3.237502e+0 1.724785e+1
Plate 1938: 14: SLU tandem Bordo [Combination 3] -1.407146e+0 -5.814567e-1

Plate 1938: 15: Sisma Y [Combination 4] -2.769383e+0 1.161104e+1
Plate 1938: 16: Sisma -Y [Combination 5] -2.779342e+0 1.186233e+1
Plate 1938: 17: SLU tr vert. + acqua [Combination 6] -1.736141e+0 1.513413e+0
Plate 1938: 21: SLU [Absolute Envelope 1] 3.237502e+0 1.724785e+1
Plate 1939: 12: SLU traffico uniforme [Combination 1] -8.802124e-1 -3.719027e+0
Plate 1939: 13: SLU tandem centrale [Combination 2] -1.809388e+0 1.087575e+0
Plate 1939: 14: SLU tandem Bordo [Combination 3] -7.478038e-1 -4.992100e+0
Plate 1939: 15: Sisma Y [Combination 4] -1.544643e+0 -7.603975e-1
Plate 1939: 16: Sisma -Y [Combination 5] -1.551163e+0 -8.069038e-1
Plate 1939: 17: SLU tr vert. + acqua [Combination 6] -8.802124e-1 -3.719027e+0
Plate 1939: 21: SLU [Absolute Envelope 1] 1.809388e+0 4.992100e+0
Plate 1940: 12: SLU traffico uniforme [Combination 1] 1.652420e-1 -8.902549e+0
Plate 1940: 13: SLU tandem centrale [Combination 2] 2.224720e-1 -1.865356e+1
Plate 1940: 14: SLU tandem Bordo [Combination 3] 6.396200e-2 -9.402156e+0
Plate 1940: 15: Sisma Y [Combination 4] 1.412608e-1 -1.553176e+1
Plate 1940: 16: Sisma -Y [Combination 5] 1.399787e-1 -1.585555e+1
Plate 1940: 17: SLU tr vert. + acqua [Combination 6] 1.652420e-1 -8.902549e+0
Plate 1940: 21: SLU [Absolute Envelope 1] 2.224720e-1 1.865356e+1
Plate 1941: 12: SLU traffico uniforme [Combination 1] 1.087957e+0 -1.315847e+1
Plate 1941: 13: SLU tandem centrale [Combination 2] 1.944532e+0 -3.543863e+1
Plate 1941: 14: SLU tandem Bordo [Combination 3] 7.977823e-1 -1.307826e+1
Plate 1941: 15: Sisma Y [Combination 4] 1.576918e+0 -2.800026e+1
Plate 1941: 16: Sisma -Y [Combination 5] 1.585836e+0 -2.856739e+1
Plate 1941: 17: SLU tr vert. + acqua [Combination 6] 1.087957e+0 -1.315847e+1
Plate 1941: 21: SLU [Absolute Envelope 1] 1.944532e+0 3.543863e+1
Plate 1942: 12: SLU traffico uniforme [Combination 1] 1.505330e+0 -1.468232e+1
Plate 1942: 13: SLU tandem centrale [Combination 2] 2.526260e+0 -4.123919e+1
Plate 1942: 14: SLU tandem Bordo [Combination 3] 1.183615e+0 -1.451962e+1
Plate 1942: 15: Sisma Y [Combination 4] 2.056469e+0 -3.220148e+1
Plate 1942: 16: Sisma -Y [Combination 5] 2.098688e+0 -3.289748e+1
Plate 1942: 17: SLU tr vert. + acqua [Combination 6] 1.505330e+0 -1.468232e+1
Plate 1942: 21: SLU [Absolute Envelope 1] 2.526260e+0 4.123919e+1
Plate 1943: 12: SLU traffico uniforme [Combination 1] -1.851687e+0 1.811095e+0
Plate 1943: 13: SLU tandem centrale [Combination 2] -4.179026e+0 1.755471e+1
Plate 1943: 14: SLU tandem Bordo [Combination 3] -1.541225e+0 -5.908669e-1
Plate 1943: 15: Sisma Y [Combination 4] -3.509631e+0 1.199660e+1
Plate 1943: 16: Sisma -Y [Combination 5] -3.513347e+0 1.246011e+1
Plate 1943: 17: SLU tr vert. + acqua [Combination 6] -1.851687e+0 1.811095e+0
Plate 1943: 21: SLU [Absolute Envelope 1] 4.179026e+0 1.755471e+1
Plate 1944: 12: SLU traffico uniforme [Combination 1] -8.185959e-1 -2.584271e+0
Plate 1944: 13: SLU tandem centrale [Combination 2] -2.148707e+0 2.261502e+0
Plate 1944: 14: SLU tandem Bordo [Combination 3] -7.052338e-1 -4.207024e+0
Plate 1944: 15: Sisma Y [Combination 4] -1.812853e+0 1.429359e-1
Plate 1944: 16: Sisma -Y [Combination 5] -1.797547e+0 4.438719e-1
Plate 1944: 17: SLU tr vert. + acqua [Combination 6] -8.185959e-1 -2.584271e+0
Plate 1944: 21: SLU [Absolute Envelope 1] 2.148707e+0 4.207024e+0
Plate 1945: 12: SLU traffico uniforme [Combination 1] 3.996339e-1 -7.188721e+0
Plate 1945: 13: SLU tandem centrale [Combination 2] 8.880447e-1 -1.769934e+1
Plate 1945: 14: SLU tandem Bordo [Combination 3] 2.904619e-1 -8.030577e+0
Plate 1945: 15: Sisma Y [Combination 4] 6.181921e-1 -1.488647e+1
Plate 1945: 16: Sisma -Y [Combination 5] 6.536188e-1 -1.476286e+1
Plate 1945: 17: SLU tr vert. + acqua [Combination 6] 3.996339e-1 -7.188721e+0
Plate 1945: 21: SLU [Absolute Envelope 1] 8.880447e-1 1.769934e+1
Plate 1946: 12: SLU traffico uniforme [Combination 1] 1.464105e+0 -1.096135e+1
Plate 1946: 13: SLU tandem centrale [Combination 2] 3.369175e+0 -3.422475e+1
Plate 1946: 14: SLU tandem Bordo [Combination 3] 1.183703e+0 -1.120216e+1
Plate 1946: 15: Sisma Y [Combination 4] 2.624702e+0 -2.728126e+1
Plate 1946: 16: Sisma -Y [Combination 5] 2.683452e+0 -2.733086e+1
Plate 1946: 17: SLU tr vert. + acqua [Combination 6] 1.464105e+0 -1.096135e+1
Plate 1946: 21: SLU [Absolute Envelope 1] 3.369175e+0 3.422475e+1
Plate 1947: 12: SLU traffico uniforme [Combination 1] 1.905173e+0 -1.185538e+1
Plate 1947: 13: SLU tandem centrale [Combination 2] 4.010480e+0 -3.866173e+1
Plate 1947: 14: SLU tandem Bordo [Combination 3] 1.620119e+0 -1.203931e+1
Plate 1947: 15: Sisma Y [Combination 4] 3.164512e+0 -3.053407e+1
Plate 1947: 16: Sisma -Y [Combination 5] 3.261667e+0 -3.069724e+1
Plate 1947: 17: SLU tr vert. + acqua [Combination 6] 1.905173e+0 -1.185538e+1
Plate 1947: 21: SLU [Absolute Envelope 1] 4.010480e+0 3.866173e+1
Plate 1948: 12: SLU traffico uniforme [Combination 1] -2.047733e+0 1.244382e+0
Plate 1948: 13: SLU tandem centrale [Combination 2] -5.345788e+0 1.466502e+1
Plate 1948: 14: SLU tandem Bordo [Combination 3] -1.744257e+0 -1.215626e+0
Plate 1948: 15: Sisma Y [Combination 4] -4.419986e+0 1.007923e+1
Plate 1948: 16: Sisma -Y [Combination 5] -4.418018e+0 1.061561e+1

Plate 1948: 17: SLU tr vert. + acqua [Combination 6] -2.047733e+0 1.244382e+0
Plate 1948: 21: SLU [Absolute Envelope 1] 5.345788e+0 1.466502e+1
Plate 1949: 12: SLU traffico uniforme [Combination 1] -8.145918e-1 -1.795155e+0
Plate 1949: 13: SLU tandem centrale [Combination 2] -2.691096e+0 2.141852e+0
Plate 1949: 14: SLU tandem Bordo [Combination 3] -7.113528e-1 -3.698466e+0
Plate 1949: 15: Sisma Y [Combination 4] -2.227948e+0 1.880207e-1
Plate 1949: 16: Sisma -Y [Combination 5] -2.190962e+0 6.687181e-1
Plate 1949: 17: SLU tr vert. + acqua [Combination 6] -8.145918e-1 -1.795155e+0
Plate 1949: 21: SLU [Absolute Envelope 1] 2.691096e+0 3.698466e+0
Plate 1950: 12: SLU traffico uniforme [Combination 1] 6.597533e-1 -5.126301e+0
Plate 1950: 13: SLU tandem centrale [Combination 2] 1.669434e+0 -1.532010e+1
Plate 1950: 14: SLU tandem Bordo [Combination 3] 5.365250e-1 -6.445450e+0
Plate 1950: 15: Sisma Y [Combination 4] 1.177910e+0 -1.308250e+1
Plate 1950: 16: Sisma -Y [Combination 5] 1.250808e+0 -1.269036e+1
Plate 1950: 17: SLU tr vert. + acqua [Combination 6] 6.597533e-1 -5.126301e+0
Plate 1950: 21: SLU [Absolute Envelope 1] 1.669434e+0 1.532010e+1
Plate 1951: 12: SLU traffico uniforme [Combination 1] 1.918611e+0 -7.632317e+0
Plate 1951: 13: SLU tandem centrale [Combination 2] 5.037504e+0 -2.916126e+1
Plate 1951: 14: SLU tandem Bordo [Combination 3] 1.628976e+0 -8.551310e+0
Plate 1951: 15: Sisma Y [Combination 4] 3.855664e+0 -2.358937e+1
Plate 1951: 16: Sisma -Y [Combination 5] 3.964033e+0 -2.330312e+1
Plate 1951: 17: SLU tr vert. + acqua [Combination 6] 1.918611e+0 -7.632317e+0
Plate 1951: 21: SLU [Absolute Envelope 1] 5.037504e+0 2.916126e+1
Plate 1952: 12: SLU traffico uniforme [Combination 1] 2.538214e-1 -1.689478e+1
Plate 1952: 13: SLU tandem centrale [Combination 2] -7.375163e-1 -3.467379e+1
Plate 1952: 14: SLU tandem Bordo [Combination 3] -1.188397e-2 -1.717168e+1
Plate 1952: 15: Sisma Y [Combination 4] -4.978470e-1 -2.640227e+1
Plate 1952: 16: Sisma -Y [Combination 5] -5.434045e-1 -2.878758e+1
Plate 1952: 17: SLU tr vert. + acqua [Combination 6] 2.538214e-1 -1.689478e+1
Plate 1952: 21: SLU [Absolute Envelope 1] 7.375163e-1 3.467379e+1
Plate 1953: 12: SLU traffico uniforme [Combination 1] -1.013684e-1 -1.749932e+1
Plate 1953: 13: SLU tandem centrale [Combination 2] -7.255525e-1 -3.390572e+1
Plate 1953: 14: SLU tandem Bordo [Combination 3] -1.881395e-2 -1.741101e+1
Plate 1953: 15: Sisma Y [Combination 4] -8.266356e-1 -2.601130e+1
Plate 1953: 16: Sisma -Y [Combination 5] -6.981742e-1 -2.825396e+1
Plate 1953: 17: SLU tr vert. + acqua [Combination 6] -1.013684e-1 -1.749932e+1
Plate 1953: 21: SLU [Absolute Envelope 1] 8.266356e-1 3.390572e+1
Plate 1954: 12: SLU traffico uniforme [Combination 1] 2.887709e+0 -2.210159e+1
Plate 1954: 13: SLU tandem centrale [Combination 2] 2.615502e+0 -3.545284e+1
Plate 1954: 14: SLU tandem Bordo [Combination 3] 3.055027e+0 -2.050169e+1
Plate 1954: 15: Sisma Y [Combination 4] 1.167840e+0 -2.784975e+1
Plate 1954: 16: Sisma -Y [Combination 5] 2.031166e+0 -2.997103e+1
Plate 1954: 17: SLU tr vert. + acqua [Combination 6] 2.887709e+0 -2.210159e+1
Plate 1954: 21: SLU [Absolute Envelope 1] 3.055027e+0 3.545284e+1
Plate 1955: 12: SLU traffico uniforme [Combination 1] 3.307032e+1 -4.058572e+1
Plate 1955: 13: SLU tandem centrale [Combination 2] 3.121677e+1 -4.849779e+1
Plate 1955: 14: SLU tandem Bordo [Combination 3] 2.934870e+1 -3.456725e+1
Plate 1955: 15: Sisma Y [Combination 4] 2.267707e+1 -3.927433e+1
Plate 1955: 16: Sisma -Y [Combination 5] 2.738269e+1 -4.195173e+1
Plate 1955: 17: SLU tr vert. + acqua [Combination 6] 3.307032e+1 -4.058572e+1
Plate 1955: 21: SLU [Absolute Envelope 1] 3.307032e+1 4.849779e+1
Plate 1956: 12: SLU traffico uniforme [Combination 1] -2.941746e+1 -9.873405e+0
Plate 1956: 13: SLU tandem centrale [Combination 2] -5.346382e+1 -3.028212e+1
Plate 1956: 14: SLU tandem Bordo [Combination 3] -5.246150e+1 -8.095755e-1
Plate 1956: 15: Sisma Y [Combination 4] -1.033503e+1 -3.471163e+1
Plate 1956: 16: Sisma -Y [Combination 5] -3.392183e+1 -2.043954e+1
Plate 1956: 17: SLU tr vert. + acqua [Combination 6] -2.941746e+1 -9.873405e+0
Plate 1956: 21: SLU [Absolute Envelope 1] 5.346382e+1 3.471163e+1
Plate 1957: 12: SLU traffico uniforme [Combination 1] 1.187910e+0 -1.669729e+1
Plate 1957: 13: SLU tandem centrale [Combination 2] 1.166853e+0 -4.021197e+1
Plate 1957: 14: SLU tandem Bordo [Combination 3] 8.634658e-1 -1.660042e+1
Plate 1957: 15: Sisma Y [Combination 4] 1.002339e+0 -3.099883e+1
Plate 1957: 16: Sisma -Y [Combination 5] 1.029482e+0 -3.241831e+1
Plate 1957: 17: SLU tr vert. + acqua [Combination 6] 1.187910e+0 -1.669729e+1
Plate 1957: 21: SLU [Absolute Envelope 1] 1.187910e+0 4.021197e+1
Plate 1958: 12: SLU traffico uniforme [Combination 1] 2.376305e+0 -1.857315e+1
Plate 1958: 13: SLU tandem centrale [Combination 2] 2.229888e+0 -4.031444e+1
Plate 1958: 14: SLU tandem Bordo [Combination 3] 1.897763e+0 -1.798160e+1
Plate 1958: 15: Sisma Y [Combination 4] 1.796111e+0 -3.139189e+1
Plate 1958: 16: Sisma -Y [Combination 5] 1.989415e+0 -3.259747e+1
Plate 1958: 17: SLU tr vert. + acqua [Combination 6] 2.376305e+0 -1.857315e+1
Plate 1958: 21: SLU [Absolute Envelope 1] 2.376305e+0 4.031444e+1

Plate 1959: 12: SLU traffico uniforme [Combination 1] 8.266106e+0 -2.359912e+1
Plate 1959: 13: SLU tandem centrale [Combination 2] 7.264017e+0 -4.190154e+1
Plate 1959: 14: SLU tandem Bordo [Combination 3] 6.598371e+0 -2.110997e+1
Plate 1959: 15: Sisma Y [Combination 4] 6.004876e+0 -3.394335e+1
Plate 1959: 16: Sisma -Y [Combination 5] 6.709450e+0 -3.436860e+1
Plate 1959: 17: SLU tr vert. + acqua [Combination 6] 8.266106e+0 -2.359912e+1
Plate 1959: 21: SLU [Absolute Envelope 1] 8.266106e+0 4.190154e+1
Plate 1960: 12: SLU traffico uniforme [Combination 1] 2.552298e+1 -1.903283e+1
Plate 1960: 13: SLU tandem centrale [Combination 2] 2.093040e+1 -3.257939e+1
Plate 1960: 14: SLU tandem Bordo [Combination 3] 1.926187e+1 -1.530827e+1
Plate 1960: 15: Sisma Y [Combination 4] 1.876401e+1 -2.848684e+1
Plate 1960: 16: Sisma -Y [Combination 5] 2.018632e+1 -2.669889e+1
Plate 1960: 17: SLU tr vert. + acqua [Combination 6] 2.552298e+1 -1.903283e+1
Plate 1960: 21: SLU [Absolute Envelope 1] 2.552298e+1 3.257939e+1
Plate 1961: 12: SLU traffico uniforme [Combination 1] 1.421665e+1 6.188362e+0
Plate 1961: 13: SLU tandem centrale [Combination 2] 5.214649e+0 3.294289e+0
Plate 1961: 14: SLU tandem Bordo [Combination 3] 4.037003e+0 3.448845e+0
Plate 1961: 15: Sisma Y [Combination 4] 1.277548e+1 4.460230e+0
Plate 1961: 16: Sisma -Y [Combination 5] 9.302030e+0 3.151611e+0
Plate 1961: 17: SLU tr vert. + acqua [Combination 6] 1.421665e+1 6.188362e+0
Plate 1961: 21: SLU [Absolute Envelope 1] 1.421665e+1 6.188362e+0
Plate 1962: 12: SLU traffico uniforme [Combination 1] 1.915907e+0 -1.433435e+1
Plate 1962: 13: SLU tandem centrale [Combination 2] 2.824212e+0 -4.034955e+1
Plate 1962: 14: SLU tandem Bordo [Combination 3] 1.566689e+0 -1.436758e+1
Plate 1962: 15: Sisma Y [Combination 4] 2.281940e+0 -3.137327e+1
Plate 1962: 16: Sisma -Y [Combination 5] 2.385089e+0 -3.206221e+1
Plate 1962: 17: SLU tr vert. + acqua [Combination 6] 1.915907e+0 -1.433435e+1
Plate 1962: 21: SLU [Absolute Envelope 1] 2.824212e+0 4.034955e+1
Plate 1963: 12: SLU traffico uniforme [Combination 1] 3.773205e+0 -1.303907e+1
Plate 1963: 13: SLU tandem centrale [Combination 2] 4.233330e+0 -3.693027e+1
Plate 1963: 14: SLU tandem Bordo [Combination 3] 3.023248e+0 -1.338854e+1
Plate 1963: 15: Sisma Y [Combination 4] 3.521273e+0 -2.866166e+1
Plate 1963: 16: Sisma -Y [Combination 5] 3.761059e+0 -2.916533e+1
Plate 1963: 17: SLU tr vert. + acqua [Combination 6] 3.773205e+0 -1.303907e+1
Plate 1963: 21: SLU [Absolute Envelope 1] 4.233330e+0 3.693027e+1
Plate 1964: 12: SLU traffico uniforme [Combination 1] 9.547317e+0 -9.118543e+0
Plate 1964: 13: SLU tandem centrale [Combination 2] 8.499012e+0 -2.984578e+1
Plate 1964: 14: SLU tandem Bordo [Combination 3] 7.128728e+0 -1.000317e+1
Plate 1964: 15: Sisma Y [Combination 4] 7.671247e+0 -2.328765e+1
Plate 1964: 16: Sisma -Y [Combination 5] 8.083484e+0 -2.324149e+1
Plate 1964: 17: SLU tr vert. + acqua [Combination 6] 9.547317e+0 -9.118543e+0
Plate 1964: 21: SLU [Absolute Envelope 1] 9.547317e+0 2.984578e+1
Plate 1965: 12: SLU traffico uniforme [Combination 1] 1.757111e+1 2.000498e+0
Plate 1965: 13: SLU tandem centrale [Combination 2] 1.308579e+1 -1.283208e+1
Plate 1965: 14: SLU tandem Bordo [Combination 3] 1.161410e+1 -6.936387e-1
Plate 1965: 15: Sisma Y [Combination 4] 1.365220e+1 -9.377849e+0
Plate 1965: 16: Sisma -Y [Combination 5] 1.359929e+1 -9.312566e+0
Plate 1965: 17: SLU tr vert. + acqua [Combination 6] 1.757111e+1 2.000498e+0
Plate 1965: 21: SLU [Absolute Envelope 1] 1.757111e+1 1.283208e+1
Plate 1966: 12: SLU traffico uniforme [Combination 1] 1.436543e+1 4.540513e+0
Plate 1966: 13: SLU tandem centrale [Combination 2] 6.915029e+0 1.424281e+0
Plate 1966: 14: SLU tandem Bordo [Combination 3] 6.167154e+0 2.758809e+0
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Plate 1966: 16: Sisma -Y [Combination 5] 9.891092e+0 1.435984e+0
Plate 1966: 17: SLU tr vert. + acqua [Combination 6] 1.436543e+1 4.540513e+0
Plate 1966: 21: SLU [Absolute Envelope 1] 1.436543e+1 4.540513e+0
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Plate 1967: 13: SLU tandem centrale [Combination 2] 4.092169e+0 -3.595974e+1
Plate 1967: 14: SLU tandem Bordo [Combination 3] 1.919224e+0 -1.082321e+1
Plate 1967: 15: Sisma Y [Combination 4] 3.221091e+0 -2.819933e+1
Plate 1967: 16: Sisma -Y [Combination 5] 3.372493e+0 -2.839123e+1
Plate 1967: 17: SLU tr vert. + acqua [Combination 6] 2.186426e+0 -1.020695e+1
Plate 1967: 21: SLU [Absolute Envelope 1] 4.092169e+0 3.595974e+1
Plate 1968: 12: SLU traffico uniforme [Combination 1] 3.551885e+0 -5.243505e+0
Plate 1968: 13: SLU tandem centrale [Combination 2] 4.967117e+0 -2.854902e+1
Plate 1968: 14: SLU tandem Bordo [Combination 3] 3.002698e+0 -7.110807e+0
Plate 1968: 15: Sisma Y [Combination 4] 4.023505e+0 -2.182091e+1
Plate 1968: 16: Sisma -Y [Combination 5] 4.269069e+0 -2.200891e+1
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Plate 1968: 21: SLU [Absolute Envelope 1] 4.967117e+0 2.854902e+1
Plate 1969: 12: SLU traffico uniforme [Combination 1] 8.082118e+0 4.974582e+0
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Plate 1969: 16: Sisma -Y [Combination 5] 7.497327e+0 -1.081315e+1
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Plate 1969: 21: SLU [Absolute Envelope 1] 8.082118e+0 1.579457e+1
Plate 1970: 12: SLU traffico uniforme [Combination 1] 1.670943e+1 1.559218e+1
Plate 1970: 13: SLU tandem centrale [Combination 2] 1.261773e+1 -2.092499e+0
Plate 1970: 14: SLU tandem Bordo [Combination 3] 1.080377e+1 8.491599e+0
Plate 1970: 15: Sisma Y [Combination 4] 1.342399e+1 1.127936e+0
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Plate 1971: 21: SLU [Absolute Envelope 1] 1.668955e+1 5.113644e+0
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Plate 1972: 13: SLU tandem centrale [Combination 2] 5.049098e+0 -2.841787e+1
Plate 1972: 14: SLU tandem Bordo [Combination 3] 2.006003e+0 -6.756502e+0
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Plate 1972: 16: Sisma -Y [Combination 5] 4.061592e+0 -2.251266e+1
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Plate 1972: 21: SLU [Absolute Envelope 1] 5.049098e+0 2.841787e+1
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Plate 1973: 14: SLU tandem Bordo [Combination 3] 2.158407e+0 -2.288256e+0
Plate 1973: 15: Sisma Y [Combination 4] 3.542755e+0 -1.532704e+1
Plate 1973: 16: Sisma -Y [Combination 5] 3.797612e+0 -1.532268e+1
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Plate 1973: 21: SLU [Absolute Envelope 1] 4.744469e+0 2.006938e+1
Plate 1974: 12: SLU traffico uniforme [Combination 1] 4.142923e+0 1.163050e+1
Plate 1974: 13: SLU tandem centrale [Combination 2] 6.183676e+0 -6.609086e+0
Plate 1974: 14: SLU tandem Bordo [Combination 3] 3.721484e+0 5.705136e+0
Plate 1974: 15: Sisma Y [Combination 4] 4.913937e+0 -3.038430e+0
Plate 1974: 16: Sisma -Y [Combination 5] 5.235607e+0 -3.319361e+0
Plate 1974: 17: SLU tr vert. + acqua [Combination 6] 4.142923e+0 1.163050e+1
Plate 1974: 21: SLU [Absolute Envelope 1] 6.183676e+0 1.163050e+1
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Plate 1975: 14: SLU tandem Bordo [Combination 3] 1.170396e+1 1.572167e+1
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Plate 1975: 16: Sisma -Y [Combination 5] 1.420028e+1 1.026393e+1
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Plate 1976: 13: SLU tandem centrale [Combination 2] -5.354299e+0 1.900754e+1
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Plate 1976: 17: SLU tr vert. + acqua [Combination 6] -2.757258e+0 2.777972e+0
Plate 1976: 21: SLU [Absolute Envelope 1] 5.354299e+0 1.900754e+1
Plate 1977: 12: SLU traffico uniforme [Combination 1] 2.229169e+0 -7.990682e+0
Plate 1977: 13: SLU tandem centrale [Combination 2] 5.564308e+0 -3.177019e+1
Plate 1977: 14: SLU tandem Bordo [Combination 3] 1.925610e+0 -8.876646e+0
Plate 1977: 15: Sisma Y [Combination 4] 4.312030e+0 -2.558757e+1
Plate 1977: 16: Sisma -Y [Combination 5] 4.436231e+0 -2.534851e+1
Plate 1977: 17: SLU tr vert. + acqua [Combination 6] 2.229169e+0 -7.990682e+0
Plate 1977: 21: SLU [Absolute Envelope 1] 5.564308e+0 3.177019e+1
Plate 1978: 12: SLU traffico uniforme [Combination 1] -4.565393e-1 7.936839e+0
Plate 1978: 13: SLU tandem centrale [Combination 2] -1.025351e+0 1.319413e+1
Plate 1978: 14: SLU tandem Bordo [Combination 3] -3.525189e-1 6.583599e+0
Plate 1978: 15: Sisma Y [Combination 4] -8.493376e-1 8.368577e+0
Plate 1978: 16: Sisma -Y [Combination 5] -7.439499e-1 1.114250e+1
Plate 1978: 17: SLU tr vert. + acqua [Combination 6] -4.565393e-1 7.936839e+0
Plate 1978: 21: SLU [Absolute Envelope 1] 1.025351e+0 1.319413e+1
Plate 1979: 12: SLU traffico uniforme [Combination 1] -4.416376e-1 1.083800e+1
Plate 1979: 13: SLU tandem centrale [Combination 2] -9.687905e-1 1.832774e+1
Plate 1979: 14: SLU tandem Bordo [Combination 3] -2.964210e-1 8.804479e+0
Plate 1979: 15: Sisma Y [Combination 4] -8.272605e-1 1.257679e+1

Plate 1979: 16: Sisma -Y [Combination 5] -7.262941e-1 1.507175e+1
Plate 1979: 17: SLU tr vert. + acqua [Combination 6] -4.416376e-1 1.083800e+1
Plate 1979: 21: SLU [Absolute Envelope 1] 9.687905e-1 1.832774e+1
Plate 1980: 12: SLU traffico uniforme [Combination 1] -5.299131e-1 1.166011e+1
Plate 1980: 13: SLU tandem centrale [Combination 2] -9.629149e-1 2.185804e+1
Plate 1980: 14: SLU tandem Bordo [Combination 3] -3.387483e-1 9.436838e+0
Plate 1980: 15: Sisma Y [Combination 4] -8.363768e-1 1.541070e+1
Plate 1980: 16: Sisma -Y [Combination 5] -7.631533e-1 1.736682e+1
Plate 1980: 17: SLU tr vert. + acqua [Combination 6] -5.299131e-1 1.166011e+1
Plate 1980: 21: SLU [Absolute Envelope 1] 9.629149e-1 2.185804e+1
Plate 1981: 12: SLU traffico uniforme [Combination 1] -9.255363e-1 1.011204e+1
Plate 1981: 13: SLU tandem centrale [Combination 2] -1.171469e+0 2.290144e+1
Plate 1981: 14: SLU tandem Bordo [Combination 3] -6.159772e-1 8.142828e+0
Plate 1981: 15: Sisma Y [Combination 4] -1.065761e+0 1.613851e+1
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Plate 1982: 12: SLU traffico uniforme [Combination 1] -1.496583e+0 6.397727e+0
Plate 1982: 13: SLU tandem centrale [Combination 2] -1.530105e+0 2.061215e+1
Plate 1982: 14: SLU tandem Bordo [Combination 3] -1.039353e+0 4.966002e+0
Plate 1982: 15: Sisma Y [Combination 4] -1.444754e+0 1.417942e+1
Plate 1982: 16: Sisma -Y [Combination 5] -1.437230e+0 1.466646e+1
Plate 1982: 17: SLU tr vert. + acqua [Combination 6] -1.496583e+0 6.397727e+0
Plate 1982: 21: SLU [Absolute Envelope 1] 1.530105e+0 2.061215e+1
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Plate 1983: 13: SLU tandem centrale [Combination 2] -1.116902e+0 1.007554e+1
Plate 1983: 14: SLU tandem Bordo [Combination 3] -4.469060e-1 2.613915e+0
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Plate 1983: 16: Sisma -Y [Combination 5] -9.094240e-1 7.934637e+0
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Plate 1983: 21: SLU [Absolute Envelope 1] 1.116902e+0 1.007554e+1
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Plate 1984: 13: SLU tandem centrale [Combination 2] -1.365798e+0 1.592950e+1
Plate 1984: 14: SLU tandem Bordo [Combination 3] -6.055195e-1 4.945823e+0
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Plate 1984: 16: Sisma -Y [Combination 5] -1.157287e+0 1.262865e+1
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Plate 1985: 14: SLU tandem Bordo [Combination 3] -8.124063e-1 6.280749e+0
Plate 1985: 15: Sisma Y [Combination 4] -1.492513e+0 1.515909e+1
Plate 1985: 16: Sisma -Y [Combination 5] -1.457644e+0 1.651249e+1
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Plate 1987: 14: SLU tandem Bordo [Combination 3] -1.384781e+0 4.481360e+0
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Plate 1987: 16: Sisma -Y [Combination 5] -2.240357e+0 1.820404e+1
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Plate 1992: 14: SLU tandem Bordo [Combination 3] -1.658015e+0 3.543742e+0
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Plate 2013: 16: Sisma -Y [Combination 5] 1.930653e+0 -3.172717e+1
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Plate 2015: 16: Sisma -Y [Combination 5] -2.823024e+0 7.284529e+0
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Plate 2016: 12: SLU traffico uniforme [Combination 1] 1.020256e+0 -9.419344e+0
Plate 2016: 13: SLU tandem centrale [Combination 2] 2.407230e+0 -2.764890e+1
Plate 2016: 14: SLU tandem Bordo [Combination 3] 8.050890e-1 -9.897997e+0
Plate 2016: 15: Sisma Y [Combination 4] 1.837706e+0 -2.234184e+1
Plate 2016: 16: Sisma -Y [Combination 5] 1.884798e+0 -2.231329e+1
Plate 2016: 17: SLU tr vert. + acqua [Combination 6] 1.020256e+0 -9.419344e+0
Plate 2016: 21: SLU [Absolute Envelope 1] 2.407230e+0 2.764890e+1
Plate 2017: 12: SLU traffico uniforme [Combination 1] 1.750115e+0 -1.183243e+1
Plate 2017: 13: SLU tandem centrale [Combination 2] 3.866659e+0 -3.786186e+1
Plate 2017: 14: SLU tandem Bordo [Combination 3] 1.446829e+0 -1.196088e+1
Plate 2017: 15: Sisma Y [Combination 4] 3.042826e+0 -3.000676e+1
Plate 2017: 16: Sisma -Y [Combination 5] 3.116543e+0 -3.012026e+1
Plate 2017: 17: SLU tr vert. + acqua [Combination 6] 1.750115e+0 -1.183243e+1
Plate 2017: 21: SLU [Absolute Envelope 1] 3.866659e+0 3.786186e+1
Plate 2018: 12: SLU traffico uniforme [Combination 1] -2.452513e+0 2.233814e+0
Plate 2018: 13: SLU tandem centrale [Combination 2] -5.728630e+0 1.769488e+1
Plate 2018: 14: SLU tandem Bordo [Combination 3] -2.078074e+0 -4.043289e-1
Plate 2018: 15: Sisma Y [Combination 4] -4.806964e+0 1.265576e+1
Plate 2018: 16: Sisma -Y [Combination 5] -4.820720e+0 1.319956e+1
Plate 2018: 17: SLU tr vert. + acqua [Combination 6] -2.452513e+0 2.233814e+0
Plate 2018: 21: SLU [Absolute Envelope 1] 5.728630e+0 1.769488e+1
Plate 2019: 12: SLU traffico uniforme [Combination 1] -1.485835e+0 -1.444181e-1
Plate 2019: 13: SLU tandem centrale [Combination 2] -4.357920e+0 9.506600e+0
Plate 2019: 14: SLU tandem Bordo [Combination 3] -1.275723e+0 -2.348627e+0
Plate 2019: 15: Sisma Y [Combination 4] -3.572424e+0 5.922274e+0
Plate 2019: 16: Sisma -Y [Combination 5] -3.553327e+0 6.436692e+0
Plate 2019: 17: SLU tr vert. + acqua [Combination 6] -1.485835e+0 -1.444181e-1
Plate 2019: 21: SLU [Absolute Envelope 1] 4.357920e+0 9.506600e+0
Plate 2020: 12: SLU traffico uniforme [Combination 1] 1.392636e+0 -6.666521e+0
Plate 2020: 13: SLU tandem centrale [Combination 2] 3.785402e+0 -2.383718e+1
Plate 2020: 14: SLU tandem Bordo [Combination 3] 1.166030e+0 -7.731599e+0
Plate 2020: 15: Sisma Y [Combination 4] 2.839681e+0 -1.952892e+1
Plate 2020: 16: Sisma -Y [Combination 5] 2.931835e+0 -1.919223e+1

Plate 2020: 17: SLU tr vert. + acqua [Combination 6] 1.392636e+0 -6.666521e+0
Plate 2020: 21: SLU [Absolute Envelope 1] 3.785402e+0 2.383718e+1
Plate 2021: 12: SLU traffico uniforme [Combination 1] -8.403505e-1 -8.511488e+0
Plate 2021: 13: SLU tandem centrale [Combination 2] -1.190890e+0 -7.987544e+0
Plate 2021: 14: SLU tandem Bordo [Combination 3] -7.178483e-1 -8.841183e+0
Plate 2021: 15: Sisma Y [Combination 4] -1.021163e+0 -7.246242e+0
Plate 2021: 16: Sisma -Y [Combination 5] -1.077798e+0 -8.734372e+0
Plate 2021: 17: SLU tr vert. + acqua [Combination 6] -8.403505e-1 -8.511488e+0
Plate 2021: 21: SLU [Absolute Envelope 1] 1.190890e+0 8.841183e+0
Plate 2022: 12: SLU traffico uniforme [Combination 1] -5.653870e-1 -1.009746e+1
Plate 2022: 13: SLU tandem centrale [Combination 2] -1.129415e+0 -1.280122e+1
Plate 2022: 14: SLU tandem Bordo [Combination 3] -5.660372e-1 -1.040359e+1
Plate 2022: 15: Sisma Y [Combination 4] -8.920104e-1 -1.071697e+1
Plate 2022: 16: Sisma -Y [Combination 5] -9.659937e-1 -1.238988e+1
Plate 2022: 17: SLU tr vert. + acqua [Combination 6] -5.653870e-1 -1.009746e+1
Plate 2022: 21: SLU [Absolute Envelope 1] 1.129415e+0 1.280122e+1
Plate 2023: 12: SLU traffico uniforme [Combination 1] -7.010540e-1 -6.821131e+0
Plate 2023: 13: SLU tandem centrale [Combination 2] -1.226510e+0 -6.229959e+0
Plate 2023: 14: SLU tandem Bordo [Combination 3] -6.184447e-1 -7.496723e+0
Plate 2023: 15: Sisma Y [Combination 4] -1.043891e+0 -6.152344e+0
Plate 2023: 16: Sisma -Y [Combination 5] -1.075566e+0 -6.856561e+0
Plate 2023: 17: SLU tr vert. + acqua [Combination 6] -7.010540e-1 -6.821131e+0
Plate 2023: 21: SLU [Absolute Envelope 1] 1.226510e+0 7.496723e+0
Plate 2024: 12: SLU traffico uniforme [Combination 1] -3.741915e-1 -8.641822e+0
Plate 2024: 13: SLU tandem centrale [Combination 2] -8.022429e-1 -1.248264e+1
Plate 2024: 14: SLU tandem Bordo [Combination 3] -3.839866e-1 -9.122568e+0
Plate 2024: 15: Sisma Y [Combination 4] -6.637802e-1 -1.077997e+1
Plate 2024: 16: Sisma -Y [Combination 5] -6.995148e-1 -1.162191e+1
Plate 2024: 17: SLU tr vert. + acqua [Combination 6] -3.741915e-1 -8.641822e+0
Plate 2024: 21: SLU [Absolute Envelope 1] 8.022429e-1 1.248264e+1
Plate 2025: 12: SLU traffico uniforme [Combination 1] -5.674580e-1 -5.343005e+0
Plate 2025: 13: SLU tandem centrale [Combination 2] -1.214490e+0 -4.837843e+0
Plate 2025: 14: SLU tandem Bordo [Combination 3] -5.057718e-1 -6.369266e+0
Plate 2025: 15: Sisma Y [Combination 4] -1.048747e+0 -5.215281e+0
Plate 2025: 16: Sisma -Y [Combination 5] -1.053876e+0 -5.349305e+0
Plate 2025: 17: SLU tr vert. + acqua [Combination 6] -5.674580e-1 -5.343005e+0
Plate 2025: 21: SLU [Absolute Envelope 1] 1.214490e+0 6.369266e+0
Plate 2026: 12: SLU traffico uniforme [Combination 1] -1.989966e-1 -7.166707e+0
Plate 2026: 13: SLU tandem centrale [Combination 2] -4.943890e-1 -1.181086e+1
Plate 2026: 14: SLU tandem Bordo [Combination 3] -2.198342e-1 -7.920456e+0
Plate 2026: 15: Sisma Y [Combination 4] -4.518778e-1 -1.043156e+1
Plate 2026: 16: Sisma -Y [Combination 5] -4.552202e-1 -1.066255e+1
Plate 2026: 17: SLU tr vert. + acqua [Combination 6] -1.989966e-1 -7.166707e+0
Plate 2026: 21: SLU [Absolute Envelope 1] 4.943890e-1 1.181086e+1
Plate 2027: 12: SLU traffico uniforme [Combination 1] -4.518201e-1 -4.012533e+0
Plate 2027: 13: SLU tandem centrale [Combination 2] -1.264697e+0 -3.672394e+0
Plate 2027: 14: SLU tandem Bordo [Combination 3] -4.066032e-1 -5.389262e+0
Plate 2027: 15: Sisma Y [Combination 4] -1.101209e+0 -4.349114e+0
Plate 2027: 16: Sisma -Y [Combination 5] -1.079885e+0 -4.102172e+0
Plate 2027: 17: SLU tr vert. + acqua [Combination 6] -4.518201e-1 -4.012533e+0
Plate 2027: 21: SLU [Absolute Envelope 1] 1.264697e+0 5.389262e+0
Plate 2028: 12: SLU traffico uniforme [Combination 1] -2.264429e-2 -5.634438e+0
Plate 2028: 13: SLU tandem centrale [Combination 2] -1.854742e-1 -1.074162e+1
Plate 2028: 14: SLU tandem Bordo [Combination 3] -5.607469e-2 -6.735748e+0
Plate 2028: 15: Sisma Y [Combination 4] -2.384448e-1 -9.669196e+0
Plate 2028: 16: Sisma -Y [Combination 5] -2.100981e-1 -9.484008e+0
Plate 2028: 17: SLU tr vert. + acqua [Combination 6] -2.264429e-2 -5.634438e+0
Plate 2028: 21: SLU [Absolute Envelope 1] 2.384448e-1 1.074162e+1
Plate 2029: 12: SLU traffico uniforme [Combination 1] -3.662393e-1 -2.826073e+0
Plate 2029: 13: SLU tandem centrale [Combination 2] -1.429797e+0 -2.988941e+0
Plate 2029: 14: SLU tandem Bordo [Combination 3] -3.331033e-1 -4.544974e+0
Plate 2029: 15: Sisma Y [Combination 4] -1.237823e+0 -3.737281e+0
Plate 2029: 16: Sisma -Y [Combination 5] -1.189639e+0 -3.281566e+0
Plate 2029: 17: SLU tr vert. + acqua [Combination 6] -3.662393e-1 -2.826073e+0
Plate 2029: 21: SLU [Absolute Envelope 1] 1.429797e+0 4.544974e+0
Plate 2030: 12: SLU traffico uniforme [Combination 1] 1.500896e-1 -4.005934e+0
Plate 2030: 13: SLU tandem centrale [Combination 2] 1.228538e-1 -9.202692e+0
Plate 2030: 14: SLU tandem Bordo [Combination 3] 1.033561e-1 -5.517337e+0
Plate 2030: 15: Sisma Y [Combination 4] -2.691101e-2 -8.455895e+0
Plate 2030: 16: Sisma -Y [Combination 5] 3.381950e-2 -8.030738e+0
Plate 2030: 17: SLU tr vert. + acqua [Combination 6] 1.500896e-1 -4.005934e+0
Plate 2030: 21: SLU [Absolute Envelope 1] 1.500896e-1 9.202692e+0

Plate 2031: 12: SLU traffico uniforme [Combination 1] 3.539841e-1 -8.707944e+0
Plate 2031: 13: SLU tandem centrale [Combination 2] -2.773033e-1 -2.283459e+0
Plate 2031: 14: SLU tandem Bordo [Combination 3] 5.324726e-3 -6.754384e+0
Plate 2031: 15: Sisma Y [Combination 4] -1.746942e-1 -3.419625e+0
Plate 2031: 16: Sisma -Y [Combination 5] -3.255983e-1 -3.487468e+0
Plate 2031: 17: SLU tr vert. + acqua [Combination 6] 3.539841e-1 -8.707944e+0
Plate 2031: 21: SLU [Absolute Envelope 1] 3.539841e-1 8.707944e+0
Plate 2032: 12: SLU traffico uniforme [Combination 1] -2.740641e+0 2.824017e+0
Plate 2032: 13: SLU tandem centrale [Combination 2] -5.542235e+0 1.914787e+1
Plate 2032: 14: SLU tandem Bordo [Combination 3] -2.309023e+0 1.118994e-1
Plate 2032: 15: Sisma Y [Combination 4] -4.766652e+0 1.409919e+1
Plate 2032: 16: Sisma -Y [Combination 5] -4.800821e+0 1.462429e+1
Plate 2032: 17: SLU tr vert. + acqua [Combination 6] -2.740641e+0 2.824017e+0
Plate 2032: 21: SLU [Absolute Envelope 1] 5.542235e+0 1.914787e+1
Plate 2033: 12: SLU traffico uniforme [Combination 1] -2.796105e+1 -1.230096e+1
Plate 2033: 13: SLU tandem centrale [Combination 2] -6.746137e-1 -2.870639e+0
Plate 2033: 14: SLU tandem Bordo [Combination 3] -3.483953e+0 -2.326922e+1
Plate 2033: 15: Sisma Y [Combination 4] -3.440871e+1 9.959573e+0
Plate 2033: 16: Sisma -Y [Combination 5] -7.430991e+0 -2.750081e+0
Plate 2033: 17: SLU tr vert. + acqua [Combination 6] -2.796105e+1 -1.230096e+1
Plate 2033: 21: SLU [Absolute Envelope 1] 3.440871e+1 2.326922e+1
Plate 2034: 12: SLU traffico uniforme [Combination 1] -2.066522e+1 2.070376e+1
Plate 2034: 13: SLU tandem centrale [Combination 2] -1.935657e+1 1.894009e+1
Plate 2034: 14: SLU tandem Bordo [Combination 3] -1.759126e+1 1.527161e+1
Plate 2034: 15: Sisma Y [Combination 4] -1.268676e+1 1.497624e+1
Plate 2034: 16: Sisma -Y [Combination 5] -1.807460e+1 1.832401e+1
Plate 2034: 17: SLU tr vert. + acqua [Combination 6] -2.066522e+1 2.070376e+1
Plate 2034: 21: SLU [Absolute Envelope 1] 2.066522e+1 2.070376e+1
Plate 2035: 12: SLU traffico uniforme [Combination 1] -9.682241e-1 5.853103e+0
Plate 2035: 13: SLU tandem centrale [Combination 2] -2.244598e+0 7.431957e+0
Plate 2035: 14: SLU tandem Bordo [Combination 3] -1.424602e+0 4.705658e+0
Plate 2035: 15: Sisma Y [Combination 4] -6.445424e-1 4.484607e+0
Plate 2035: 16: Sisma -Y [Combination 5] -1.642621e+0 6.974420e+0
Plate 2035: 17: SLU tr vert. + acqua [Combination 6] -9.682241e-1 5.853103e+0
Plate 2035: 21: SLU [Absolute Envelope 1] 2.244598e+0 7.431957e+0
Plate 2036: 12: SLU traffico uniforme [Combination 1] 2.532273e-1 3.029719e+0
Plate 2036: 13: SLU tandem centrale [Combination 2] -7.710889e-1 6.042327e+0
Plate 2036: 14: SLU tandem Bordo [Combination 3] -9.812132e-2 2.841181e+0
Plate 2036: 15: Sisma Y [Combination 4] -1.931811e-1 2.746488e+0
Plate 2036: 16: Sisma -Y [Combination 5] -3.440346e-1 5.322448e+0
Plate 2036: 17: SLU tr vert. + acqua [Combination 6] 2.532273e-1 3.029719e+0
Plate 2036: 21: SLU [Absolute Envelope 1] 7.710889e-1 6.042327e+0
Plate 2037: 12: SLU traffico uniforme [Combination 1] -1.873020e-1 4.544044e+0
Plate 2037: 13: SLU tandem centrale [Combination 2] -9.131691e-1 8.437444e+0
Plate 2037: 14: SLU tandem Bordo [Combination 3] -2.532263e-1 4.028134e+0
Plate 2037: 15: Sisma Y [Combination 4] -6.207128e-1 4.507949e+0
Plate 2037: 16: Sisma -Y [Combination 5] -5.705184e-1 7.248994e+0
Plate 2037: 17: SLU tr vert. + acqua [Combination 6] -1.873020e-1 4.544044e+0
Plate 2037: 21: SLU [Absolute Envelope 1] 9.131691e-1 8.437444e+0
Plate 2038: 12: SLU traffico uniforme [Combination 1] -2.166583e+1 -7.522011e+0
Plate 2038: 13: SLU tandem centrale [Combination 2] -1.075607e+1 -6.928641e+0
Plate 2038: 14: SLU tandem Bordo [Combination 3] -1.126170e+1 -4.857901e+0
Plate 2038: 15: Sisma Y [Combination 4] -1.734605e+1 -7.959134e+0
Plate 2038: 16: Sisma -Y [Combination 5] -1.337509e+1 -6.706932e+0
Plate 2038: 17: SLU tr vert. + acqua [Combination 6] -2.166583e+1 -7.522011e+0
Plate 2038: 21: SLU [Absolute Envelope 1] 2.166583e+1 7.959134e+0
Plate 2039: 12: SLU traffico uniforme [Combination 1] -2.078159e+1 2.878591e+0
Plate 2039: 13: SLU tandem centrale [Combination 2] -1.567495e+1 4.316980e+0
Plate 2039: 14: SLU tandem Bordo [Combination 3] -1.492374e+1 -2.837268e-1
Plate 2039: 15: Sisma Y [Combination 4] -1.424934e+1 5.482098e+0
Plate 2039: 16: Sisma -Y [Combination 5] -1.586568e+1 4.006912e+0
Plate 2039: 17: SLU tr vert. + acqua [Combination 6] -2.078159e+1 2.878591e+0
Plate 2039: 21: SLU [Absolute Envelope 1] 2.078159e+1 5.482098e+0
Plate 2040: 12: SLU traffico uniforme [Combination 1] -5.489458e+0 3.397607e+0
Plate 2040: 13: SLU tandem centrale [Combination 2] -4.917958e+0 6.444772e+0
Plate 2040: 14: SLU tandem Bordo [Combination 3] -4.192734e+0 2.087553e+0
Plate 2040: 15: Sisma Y [Combination 4] -3.900785e+0 4.905285e+0
Plate 2040: 16: Sisma -Y [Combination 5] -4.720347e+0 5.621190e+0
Plate 2040: 17: SLU tr vert. + acqua [Combination 6] -5.489458e+0 3.397607e+0
Plate 2040: 21: SLU [Absolute Envelope 1] 5.489458e+0 6.444772e+0
Plate 2041: 12: SLU traffico uniforme [Combination 1] -1.110330e+0 -1.639272e-1
Plate 2041: 13: SLU tandem centrale [Combination 2] -1.582634e+0 4.352692e+0

Plate 2041: 14: SLU tandem Bordo [Combination 3] -9.662546e-1 1.215004e-1
Plate 2041: 15: Sisma Y [Combination 4] -1.124285e+0 1.883755e+0
Plate 2041: 16: Sisma -Y [Combination 5] -1.351798e+0 3.303698e+0
Plate 2041: 17: SLU tr vert. + acqua [Combination 6] -1.110330e+0 -1.639272e-1
Plate 2041: 21: SLU [Absolute Envelope 1] 1.582634e+0 4.352692e+0
Plate 2042: 12: SLU traffico uniforme [Combination 1] -3.955067e-1 3.502250e-1
Plate 2042: 13: SLU tandem centrale [Combination 2] -1.011680e+0 5.651802e+0
Plate 2042: 14: SLU tandem Bordo [Combination 3] -3.982723e-1 5.105587e-1
Plate 2042: 15: Sisma Y [Combination 4] -7.561056e-1 2.637013e+0
Plate 2042: 16: Sisma -Y [Combination 5] -7.896830e-1 4.256329e+0
Plate 2042: 17: SLU tr vert. + acqua [Combination 6] -3.955067e-1 3.502250e-1
Plate 2042: 21: SLU [Absolute Envelope 1] 1.011680e+0 5.651802e+0
Plate 2043: 12: SLU traffico uniforme [Combination 1] -1.688889e+1 -5.736458e+0
Plate 2043: 13: SLU tandem centrale [Combination 2] -8.372198e+0 -5.126878e+0
Plate 2043: 14: SLU tandem Bordo [Combination 3] -8.556088e+0 -3.589250e+0
Plate 2043: 15: Sisma Y [Combination 4] -1.257611e+1 -5.406915e+0
Plate 2043: 16: Sisma -Y [Combination 5] -1.072662e+1 -5.094725e+0
Plate 2043: 17: SLU tr vert. + acqua [Combination 6] -1.688889e+1 -5.736458e+0
Plate 2043: 21: SLU [Absolute Envelope 1] 1.688889e+1 5.736458e+0
Plate 2044: 12: SLU traffico uniforme [Combination 1] -1.572874e+1 -1.282268e+1
Plate 2044: 13: SLU tandem centrale [Combination 2] -1.042681e+1 -9.060031e+0
Plate 2044: 14: SLU tandem Bordo [Combination 3] -1.005361e+1 -8.922973e+0
Plate 2044: 15: Sisma Y [Combination 4] -1.126373e+1 -9.243314e+0
Plate 2044: 16: Sisma -Y [Combination 5] -1.122454e+1 -9.513418e+0
Plate 2044: 17: SLU tr vert. + acqua [Combination 6] -1.572874e+1 -1.282268e+1
Plate 2044: 21: SLU [Absolute Envelope 1] 1.572874e+1 1.282268e+1
Plate 2045: 12: SLU traffico uniforme [Combination 1] -6.757618e+0 -7.908553e+0
Plate 2045: 13: SLU tandem centrale [Combination 2] -5.278917e+0 -2.949319e+0
Plate 2045: 14: SLU tandem Bordo [Combination 3] -4.747693e+0 -5.614783e+0
Plate 2045: 15: Sisma Y [Combination 4] -4.899836e+0 -3.770077e+0
Plate 2045: 16: Sisma -Y [Combination 5] -5.372848e+0 -3.829359e+0
Plate 2045: 17: SLU tr vert. + acqua [Combination 6] -6.757618e+0 -7.908553e+0
Plate 2045: 21: SLU [Absolute Envelope 1] 6.757618e+0 7.908553e+0
Plate 2046: 12: SLU traffico uniforme [Combination 1] -1.774275e+0 -5.193446e+0
Plate 2046: 13: SLU tandem centrale [Combination 2] -1.925989e+0 2.200314e-1
Plate 2046: 14: SLU tandem Bordo [Combination 3] -1.418859e+0 -3.646637e+0
Plate 2046: 15: Sisma Y [Combination 4] -1.567507e+0 -1.435059e+0
Plate 2046: 16: Sisma -Y [Combination 5] -1.831760e+0 -8.798122e-1
Plate 2046: 17: SLU tr vert. + acqua [Combination 6] -1.774275e+0 -5.193446e+0
Plate 2046: 21: SLU [Absolute Envelope 1] 1.925989e+0 5.193446e+0
Plate 2047: 12: SLU traffico uniforme [Combination 1] -4.922559e-1 -3.114208e+0
Plate 2047: 13: SLU tandem centrale [Combination 2] -1.031913e+0 2.893779e+0
Plate 2047: 14: SLU tandem Bordo [Combination 3] -5.053549e-1 -2.366228e+0
Plate 2047: 15: Sisma Y [Combination 4] -8.008310e-1 6.907446e-1
Plate 2047: 16: Sisma -Y [Combination 5] -9.049586e-1 1.476803e+0
Plate 2047: 17: SLU tr vert. + acqua [Combination 6] -4.922559e-1 -3.114208e+0
Plate 2047: 21: SLU [Absolute Envelope 1] 1.031913e+0 3.114208e+0
Plate 2048: 12: SLU traffico uniforme [Combination 1] -1.822779e+1 -7.951111e+0
Plate 2048: 13: SLU tandem centrale [Combination 2] -9.562442e+0 -5.976469e+0
Plate 2048: 14: SLU tandem Bordo [Combination 3] -9.563468e+0 -5.118592e+0
Plate 2048: 15: Sisma Y [Combination 4] -1.301304e+1 -6.133119e+0
Plate 2048: 16: Sisma -Y [Combination 5] -1.149448e+1 -6.323640e+0
Plate 2048: 17: SLU tr vert. + acqua [Combination 6] -1.822779e+1 -7.951111e+0
Plate 2048: 21: SLU [Absolute Envelope 1] 1.822779e+1 7.951111e+0
Plate 2049: 12: SLU traffico uniforme [Combination 1] -1.443480e+1 -2.458967e+1
Plate 2049: 13: SLU tandem centrale [Combination 2] -9.164171e+0 -1.718991e+1
Plate 2049: 14: SLU tandem Bordo [Combination 3] -8.872786e+0 -1.589578e+1
Plate 2049: 15: Sisma Y [Combination 4] -1.033444e+1 -1.803065e+1
Plate 2049: 16: Sisma -Y [Combination 5] -1.003082e+1 -1.824493e+1
Plate 2049: 17: SLU tr vert. + acqua [Combination 6] -1.443480e+1 -2.458967e+1
Plate 2049: 21: SLU [Absolute Envelope 1] 1.443480e+1 2.458967e+1
Plate 2050: 12: SLU traffico uniforme [Combination 1] -5.035871e+0 -1.721184e+1
Plate 2050: 13: SLU tandem centrale [Combination 2] -3.845434e+0 -1.064958e+1
Plate 2050: 14: SLU tandem Bordo [Combination 3] -3.483893e+0 -1.140886e+1
Plate 2050: 15: Sisma Y [Combination 4] -3.760950e+0 -1.155138e+1
Plate 2050: 16: Sisma -Y [Combination 5] -4.037086e+0 -1.157023e+1
Plate 2050: 17: SLU tr vert. + acqua [Combination 6] -5.035871e+0 -1.721184e+1
Plate 2050: 21: SLU [Absolute Envelope 1] 5.035871e+0 1.721184e+1
Plate 2051: 12: SLU traffico uniforme [Combination 1] -1.047872e+0 -9.887626e+0
Plate 2051: 13: SLU tandem centrale [Combination 2] -1.312650e+0 -4.058180e+0
Plate 2051: 14: SLU tandem Bordo [Combination 3] -9.467610e-1 -6.961114e+0
Plate 2051: 15: Sisma Y [Combination 4] -1.055888e+0 -5.192764e+0

Plate 2051: 16: Sisma -Y [Combination 5] -1.305719e+0 -5.075285e+0
Plate 2051: 17: SLU tr vert. + acqua [Combination 6] -1.047872e+0 -9.887626e+0
Plate 2051: 21: SLU [Absolute Envelope 1] 1.312650e+0 9.887626e+0
Plate 2052: 12: SLU traffico uniforme [Combination 1] -2.251707e-1 -6.155055e+0
Plate 2052: 13: SLU tandem centrale [Combination 2] -7.770319e-1 1.067033e-1
Plate 2052: 14: SLU tandem Bordo [Combination 3] -3.593437e-1 -4.798156e+0
Plate 2052: 15: Sisma Y [Combination 4] -5.979997e-1 -1.444801e+0
Plate 2052: 16: Sisma -Y [Combination 5] -7.380803e-1 -1.210328e+0
Plate 2052: 17: SLU tr vert. + acqua [Combination 6] -2.251707e-1 -6.155055e+0
Plate 2052: 21: SLU [Absolute Envelope 1] 7.770319e-1 6.155055e+0
Plate 2053: 12: SLU traffico uniforme [Combination 1] -3.089409e+1 -2.038006e+1
Plate 2053: 13: SLU tandem centrale [Combination 2] -1.829441e+1 -1.327701e+1
Plate 2053: 14: SLU tandem Bordo [Combination 3] -1.805397e+1 -1.326524e+1
Plate 2053: 15: Sisma Y [Combination 4] -2.149247e+1 -1.392508e+1
Plate 2053: 16: Sisma -Y [Combination 5] -1.960891e+1 -1.483823e+1
Plate 2053: 17: SLU tr vert. + acqua [Combination 6] -3.089409e+1 -2.038006e+1
Plate 2053: 21: SLU [Absolute Envelope 1] 3.089409e+1 2.038006e+1
Plate 2054: 12: SLU traffico uniforme [Combination 1] -1.235157e+1 -3.247066e+1
Plate 2054: 13: SLU tandem centrale [Combination 2] -8.151176e+0 -2.184669e+1
Plate 2054: 14: SLU tandem Bordo [Combination 3] -7.839280e+0 -2.058359e+1
Plate 2054: 15: Sisma Y [Combination 4] -8.816170e+0 -2.336515e+1
Plate 2054: 16: Sisma -Y [Combination 5] -8.813448e+0 -2.333903e+1
Plate 2054: 17: SLU tr vert. + acqua [Combination 6] -1.235157e+1 -3.247066e+1
Plate 2054: 21: SLU [Absolute Envelope 1] 1.235157e+1 3.247066e+1
Plate 2055: 12: SLU traffico uniforme [Combination 1] -4.588249e-1 -1.917975e+1
Plate 2055: 13: SLU tandem centrale [Combination 2] -8.261380e-1 -1.255985e+1
Plate 2055: 14: SLU tandem Bordo [Combination 3] -6.092481e-1 -1.257773e+1
Plate 2055: 15: Sisma Y [Combination 4] -5.800758e-1 -1.348691e+1
Plate 2055: 16: Sisma -Y [Combination 5] -9.017932e-1 -1.343981e+1
Plate 2055: 17: SLU tr vert. + acqua [Combination 6] -4.588249e-1 -1.917975e+1
Plate 2055: 21: SLU [Absolute Envelope 1] 9.017932e-1 1.917975e+1
Plate 2056: 12: SLU traffico uniforme [Combination 1] 8.331277e-1 -1.206077e+1
Plate 2056: 13: SLU tandem centrale [Combination 2] 6.575349e-2 -6.257819e+0
Plate 2056: 14: SLU tandem Bordo [Combination 3] 2.665157e-1 -8.537275e+0
Plate 2056: 15: Sisma Y [Combination 4] 2.680562e-1 -7.114826e+0
Plate 2056: 16: Sisma -Y [Combination 5] 3.305568e-2 -7.197207e+0
Plate 2056: 17: SLU tr vert. + acqua [Combination 6] 8.331277e-1 -1.206077e+1
Plate 2056: 21: SLU [Absolute Envelope 1] 8.331277e-1 1.206077e+1
Plate 2057: 12: SLU traffico uniforme [Combination 1] -4.654931e-1 8.822491e+0
Plate 2057: 13: SLU tandem centrale [Combination 2] -1.023932e+0 1.457213e+1
Plate 2057: 14: SLU tandem Bordo [Combination 3] -3.423680e-1 7.256592e+0
Plate 2057: 15: Sisma Y [Combination 4] -8.627989e-1 9.499490e+0
Plate 2057: 16: Sisma -Y [Combination 5] -7.523245e-1 1.223392e+1
Plate 2057: 17: SLU tr vert. + acqua [Combination 6] -4.654931e-1 8.822491e+0
Plate 2057: 21: SLU [Absolute Envelope 1] 1.023932e+0 1.457213e+1
Plate 2058: 12: SLU traffico uniforme [Combination 1] -4.391950e-1 1.125692e+1
Plate 2058: 13: SLU tandem centrale [Combination 2] -9.512789e-1 1.939626e+1
Plate 2058: 14: SLU tandem Bordo [Combination 3] -2.878110e-1 9.129818e+0
Plate 2058: 15: Sisma Y [Combination 4] -8.139161e-1 1.344505e+1
Plate 2058: 16: Sisma -Y [Combination 5] -7.186999e-1 1.582569e+1
Plate 2058: 17: SLU tr vert. + acqua [Combination 6] -4.391950e-1 1.125692e+1
Plate 2058: 21: SLU [Absolute Envelope 1] 9.512789e-1 1.939626e+1
Plate 2059: 12: SLU traffico uniforme [Combination 1] -5.988452e-1 1.149545e+1
Plate 2059: 13: SLU tandem centrale [Combination 2] -9.931024e-1 2.238386e+1
Plate 2059: 14: SLU tandem Bordo [Combination 3] -3.849507e-1 9.298628e+0
Plate 2059: 15: Sisma Y [Combination 4] -8.712102e-1 1.581427e+1
Plate 2059: 16: Sisma -Y [Combination 5] -8.057053e-1 1.760673e+1
Plate 2059: 17: SLU tr vert. + acqua [Combination 6] -5.988452e-1 1.149545e+1
Plate 2059: 21: SLU [Absolute Envelope 1] 9.931024e-1 2.238386e+1
Plate 2060: 12: SLU traffico uniforme [Combination 1] -1.064019e+0 9.364894e+0
Plate 2060: 13: SLU tandem centrale [Combination 2] -1.254296e+0 2.267392e+1
Plate 2060: 14: SLU tandem Bordo [Combination 3] -7.165178e-1 7.512475e+0
Plate 2060: 15: Sisma Y [Combination 4] -1.154500e+0 1.591928e+1
Plate 2060: 16: Sisma -Y [Combination 5] -1.121946e+0 1.698721e+1
Plate 2060: 17: SLU tr vert. + acqua [Combination 6] -1.064019e+0 9.364894e+0
Plate 2060: 21: SLU [Absolute Envelope 1] 1.254296e+0 2.267392e+1
Plate 2061: 12: SLU traffico uniforme [Combination 1] -1.621686e+0 5.206524e+0
Plate 2061: 13: SLU tandem centrale [Combination 2] -1.615258e+0 1.941790e+1
Plate 2061: 14: SLU tandem Bordo [Combination 3] -1.136364e+0 3.925205e+0
Plate 2061: 15: Sisma Y [Combination 4] -1.532424e+0 1.321458e+1
Plate 2061: 16: Sisma -Y [Combination 5] -1.532938e+0 1.350692e+1
Plate 2061: 17: SLU tr vert. + acqua [Combination 6] -1.621686e+0 5.206524e+0

Plate 2061: 21: SLU [Absolute Envelope 1] 1.621686e+0 1.941790e+1
Plate 2062: 12: SLU traffico uniforme [Combination 1] -6.003346e-1 4.407366e+0
Plate 2062: 13: SLU tandem centrale [Combination 2] -1.181486e+0 1.154018e+1
Plate 2062: 14: SLU tandem Bordo [Combination 3] -4.910865e-1 3.260305e+0
Plate 2062: 15: Sisma Y [Combination 4] -1.017370e+0 7.466746e+0
Plate 2062: 16: Sisma -Y [Combination 5] -9.752228e-1 9.133496e+0
Plate 2062: 17: SLU tr vert. + acqua [Combination 6] -6.003346e-1 4.407366e+0
Plate 2062: 21: SLU [Absolute Envelope 1] 1.181486e+0 1.154018e+1
Plate 2063: 12: SLU traffico uniforme [Combination 1] -8.394856e-1 7.487738e+0
Plate 2063: 13: SLU tandem centrale [Combination 2] -1.436705e+0 1.733019e+1
Plate 2063: 14: SLU tandem Bordo [Combination 3] -6.515783e-1 5.392234e+0
Plate 2063: 15: Sisma Y [Combination 4] -1.268862e+0 1.217097e+1
Plate 2063: 16: Sisma -Y [Combination 5] -1.225639e+0 1.370869e+1
Plate 2063: 17: SLU tr vert. + acqua [Combination 6] -8.394856e-1 7.487738e+0
Plate 2063: 21: SLU [Absolute Envelope 1] 1.436705e+0 1.733019e+1
Plate 2064: 12: SLU traffico uniforme [Combination 1] -1.147628e+0 8.991070e+0
Plate 2064: 13: SLU tandem centrale [Combination 2] -1.778105e+0 2.218812e+1
Plate 2064: 14: SLU tandem Bordo [Combination 3] -8.806415e-1 6.407948e+0
Plate 2064: 15: Sisma Y [Combination 4] -1.582156e+0 1.598161e+1
Plate 2064: 16: Sisma -Y [Combination 5] -1.551125e+0 1.725911e+1
Plate 2064: 17: SLU tr vert. + acqua [Combination 6] -1.147628e+0 8.991070e+0
Plate 2064: 21: SLU [Absolute Envelope 1] 1.778105e+0 2.218812e+1
Plate 2065: 12: SLU traffico uniforme [Combination 1] -1.549767e+0 8.561061e+0
Plate 2065: 13: SLU tandem centrale [Combination 2] -2.216247e+0 2.496457e+1
Plate 2065: 14: SLU tandem Bordo [Combination 3] -1.186334e+0 5.939948e+0
Plate 2065: 15: Sisma Y [Combination 4] -1.981297e+0 1.798935e+1
Plate 2065: 16: Sisma -Y [Combination 5] -1.965330e+0 1.890374e+1
Plate 2065: 17: SLU tr vert. + acqua [Combination 6] -1.549767e+0 8.561061e+0
Plate 2065: 21: SLU [Absolute Envelope 1] 2.216247e+0 2.496457e+1
Plate 2066: 12: SLU traffico uniforme [Combination 1] -1.859572e+0 6.061630e+0
Plate 2066: 13: SLU tandem centrale [Combination 2] -2.582575e+0 2.404600e+1
Plate 2066: 14: SLU tandem Bordo [Combination 3] -1.428508e+0 3.782605e+0
Plate 2066: 15: Sisma Y [Combination 4] -2.303978e+0 1.700740e+1
Plate 2066: 16: Sisma -Y [Combination 5] -2.303581e+0 1.748785e+1
Plate 2066: 17: SLU tr vert. + acqua [Combination 6] -1.859572e+0 6.061630e+0
Plate 2066: 21: SLU [Absolute Envelope 1] 2.582575e+0 2.404600e+1
Plate 2067: 12: SLU traffico uniforme [Combination 1] -6.472401e-1 8.136800e-1
Plate 2067: 13: SLU tandem centrale [Combination 2] -1.246129e+0 8.807819e+0
Plate 2067: 14: SLU tandem Bordo [Combination 3] -5.726513e-1 6.606255e-2
Plate 2067: 15: Sisma Y [Combination 4] -1.094841e+0 5.573767e+0
Plate 2067: 16: Sisma -Y [Combination 5] -1.107340e+0 6.471749e+0
Plate 2067: 17: SLU tr vert. + acqua [Combination 6] -6.472401e-1 8.136800e-1
Plate 2067: 21: SLU [Absolute Envelope 1] 1.246129e+0 8.807819e+0
Plate 2068: 12: SLU traffico uniforme [Combination 1] -1.055957e+0 4.023187e+0
Plate 2068: 13: SLU tandem centrale [Combination 2] -1.746025e+0 1.485690e+1
Plate 2068: 14: SLU tandem Bordo [Combination 3] -8.629339e-1 2.160861e+0
Plate 2068: 15: Sisma Y [Combination 4] -1.569738e+0 1.047437e+1
Plate 2068: 16: Sisma -Y [Combination 5] -1.570868e+0 1.139048e+1
Plate 2068: 17: SLU tr vert. + acqua [Combination 6] -1.055957e+0 4.023187e+0
Plate 2068: 21: SLU [Absolute Envelope 1] 1.746025e+0 1.485690e+1
Plate 2069: 12: SLU traffico uniforme [Combination 1] -1.475089e+0 6.307068e+0
Plate 2069: 13: SLU tandem centrale [Combination 2] -2.345245e+0 2.062849e+1
Plate 2069: 14: SLU tandem Bordo [Combination 3] -1.184508e+0 3.689243e+0
Plate 2069: 15: Sisma Y [Combination 4] -2.102743e+0 1.501860e+1
Plate 2069: 16: Sisma -Y [Combination 5] -2.106066e+0 1.589083e+1
Plate 2069: 17: SLU tr vert. + acqua [Combination 6] -1.475089e+0 6.307068e+0
Plate 2069: 21: SLU [Absolute Envelope 1] 2.345245e+0 2.062849e+1
Plate 2070: 12: SLU traffico uniforme [Combination 1] -1.881607e+0 7.107860e+0
Plate 2070: 13: SLU tandem centrale [Combination 2] -3.004593e+0 2.483311e+1
Plate 2070: 14: SLU tandem Bordo [Combination 3] -1.504280e+0 4.164740e+0
Plate 2070: 15: Sisma Y [Combination 4] -2.668398e+0 1.815489e+1
Plate 2070: 16: Sisma -Y [Combination 5] -2.675649e+0 1.891380e+1
Plate 2070: 17: SLU tr vert. + acqua [Combination 6] -1.881607e+0 7.107860e+0
Plate 2070: 21: SLU [Absolute Envelope 1] 3.004593e+0 2.483311e+1
Plate 2071: 12: SLU traffico uniforme [Combination 1] -2.094466e+0 5.932992e+0
Plate 2071: 13: SLU tandem centrale [Combination 2] -3.504654e+0 2.551391e+1
Plate 2071: 14: SLU tandem Bordo [Combination 3] -1.676262e+0 3.122410e+0
Plate 2071: 15: Sisma Y [Combination 4] -3.065141e+0 1.837247e+1
Plate 2071: 16: Sisma -Y [Combination 5] -3.075209e+0 1.894553e+1
Plate 2071: 17: SLU tr vert. + acqua [Combination 6] -2.094466e+0 5.932992e+0
Plate 2071: 21: SLU [Absolute Envelope 1] 3.504654e+0 2.551391e+1
Plate 2072: 12: SLU traffico uniforme [Combination 1] -6.879547e-1 -2.413860e+0

Plate 2072: 13: SLU tandem centrale [Combination 2] -1.290417e+0 5.969871e+0
Plate 2072: 14: SLU tandem Bordo [Combination 3] -6.442624e-1 -2.667332e+0
Plate 2072: 15: Sisma Y [Combination 4] -1.163426e+0 3.474200e+0
Plate 2072: 16: Sisma -Y [Combination 5] -1.223148e+0 3.844402e+0
Plate 2072: 17: SLU tr vert. + acqua [Combination 6] -6.879547e-1 -2.413860e+0
Plate 2072: 21: SLU [Absolute Envelope 1] 1.290417e+0 5.969871e+0
Plate 2073: 12: SLU traffico uniforme [Combination 1] -1.257056e+0 6.068512e-1
Plate 2073: 13: SLU tandem centrale [Combination 2] -2.029715e+0 1.170146e+1
Plate 2073: 14: SLU tandem Bordo [Combination 3] -1.059297e+0 -7.963424e-1
Plate 2073: 15: Sisma Y [Combination 4] -1.850643e+0 8.145500e+0
Plate 2073: 16: Sisma -Y [Combination 5] -1.894691e+0 8.619943e+0
Plate 2073: 17: SLU tr vert. + acqua [Combination 6] -1.257056e+0 6.068512e-1
Plate 2073: 21: SLU [Absolute Envelope 1] 2.029715e+0 1.170146e+1
Plate 2074: 12: SLU traffico uniforme [Combination 1] -1.781537e+0 3.293664e+0
Plate 2074: 13: SLU tandem centrale [Combination 2] -2.880715e+0 1.755643e+1
Plate 2074: 14: SLU tandem Bordo [Combination 3] -1.470284e+0 9.734712e-1
Plate 2074: 15: Sisma Y [Combination 4] -2.597230e+0 1.282375e+1
Plate 2074: 16: Sisma -Y [Combination 5] -2.635002e+0 1.338340e+1
Plate 2074: 17: SLU tr vert. + acqua [Combination 6] -1.781537e+0 3.293664e+0
Plate 2074: 21: SLU [Absolute Envelope 1] 2.880715e+0 1.755643e+1
Plate 2075: 12: SLU traffico uniforme [Combination 1] -2.219835e+0 4.963798e+0
Plate 2075: 13: SLU tandem centrale [Combination 2] -3.785245e+0 2.228758e+1
Plate 2075: 14: SLU tandem Bordo [Combination 3] -1.824956e+0 2.094681e+0
Plate 2075: 15: Sisma Y [Combination 4] -3.353810e+0 1.644727e+1
Plate 2075: 16: Sisma -Y [Combination 5] -3.385003e+0 1.705177e+1
Plate 2075: 17: SLU tr vert. + acqua [Combination 6] -2.219835e+0 4.963798e+0
Plate 2075: 21: SLU [Absolute Envelope 1] 3.785245e+0 2.228758e+1
Plate 2076: 12: SLU traffico uniforme [Combination 1] -2.378882e+0 4.896489e+0
Plate 2076: 13: SLU tandem centrale [Combination 2] -4.480292e+0 2.398364e+1
Plate 2076: 14: SLU tandem Bordo [Combination 3] -1.959719e+0 1.947049e+0
Plate 2076: 15: Sisma Y [Combination 4] -3.878625e+0 1.747291e+1
Plate 2076: 16: Sisma -Y [Combination 5] -3.900333e+0 1.805957e+1
Plate 2076: 17: SLU tr vert. + acqua [Combination 6] -2.378882e+0 4.896489e+0
Plate 2076: 21: SLU [Absolute Envelope 1] 4.480292e+0 2.398364e+1
Plate 2077: 12: SLU traffico uniforme [Combination 1] -7.410151e-1 -5.671062e+0
Plate 2077: 13: SLU tandem centrale [Combination 2] -1.323856e+0 2.829400e+0
Plate 2077: 14: SLU tandem Bordo [Combination 3] -7.207078e-1 -5.216347e+0
Plate 2077: 15: Sisma Y [Combination 4] -1.233497e+0 9.651247e-1
Plate 2077: 16: Sisma -Y [Combination 5] -1.334595e+0 1.018507e+0
Plate 2077: 17: SLU tr vert. + acqua [Combination 6] -7.410151e-1 -5.671062e+0
Plate 2077: 21: SLU [Absolute Envelope 1] 1.334595e+0 5.671062e+0
Plate 2078: 12: SLU traffico uniforme [Combination 1] -1.477210e+0 -2.982300e+0
Plate 2078: 13: SLU tandem centrale [Combination 2] -2.310537e+0 7.751860e+0
Plate 2078: 14: SLU tandem Bordo [Combination 3] -1.269679e+0 -3.660378e+0
Plate 2078: 15: Sisma Y [Combination 4] -2.133489e+0 5.089732e+0
Plate 2078: 16: Sisma -Y [Combination 5] -2.220020e+0 5.274904e+0
Plate 2078: 17: SLU tr vert. + acqua [Combination 6] -1.477210e+0 -2.982300e+0
Plate 2078: 21: SLU [Absolute Envelope 1] 2.310537e+0 7.751860e+0
Plate 2079: 12: SLU traffico uniforme [Combination 1] -2.112910e+0 -2.043579e-1
Plate 2079: 13: SLU tandem centrale [Combination 2] -3.417333e+0 1.292229e+1
Plate 2079: 14: SLU tandem Bordo [Combination 3] -1.777460e+0 -1.889276e+0
Plate 2079: 15: Sisma Y [Combination 4] -3.095365e+0 9.362759e+0
Plate 2079: 16: Sisma -Y [Combination 5] -3.168042e+0 9.687054e+0
Plate 2079: 17: SLU tr vert. + acqua [Combination 6] -2.112910e+0 -2.043579e-1
Plate 2079: 21: SLU [Absolute Envelope 1] 3.417333e+0 1.292229e+1
Plate 2080: 12: SLU traffico uniforme [Combination 1] -2.607861e+0 1.986158e+0
Plate 2080: 13: SLU tandem centrale [Combination 2] -4.592312e+0 1.725225e+1
Plate 2080: 14: SLU tandem Bordo [Combination 3] -2.188189e+0 -4.210328e-1
Plate 2080: 15: Sisma Y [Combination 4] -4.065528e+0 1.281602e+1
Plate 2080: 16: Sisma -Y [Combination 5] -4.121339e+0 1.326292e+1
Plate 2080: 17: SLU tr vert. + acqua [Combination 6] -2.607861e+0 1.986158e+0
Plate 2080: 21: SLU [Absolute Envelope 1] 4.592312e+0 1.725225e+1
Plate 2081: 12: SLU traffico uniforme [Combination 1] -1.828816e+0 -1.413821e-1
Plate 2081: 13: SLU tandem centrale [Combination 2] -1.791256e+0 1.182063e+1
Plate 2081: 14: SLU tandem Bordo [Combination 3] -1.329274e+0 -8.802284e-1
Plate 2081: 15: Sisma Y [Combination 4] -1.696996e+0 7.327626e+0
Plate 2081: 16: Sisma -Y [Combination 5] -1.726058e+0 6.861362e+0
Plate 2081: 17: SLU tr vert. + acqua [Combination 6] -1.828816e+0 -1.413821e-1
Plate 2081: 21: SLU [Absolute Envelope 1] 1.828816e+0 1.182063e+1
Plate 2082: 12: SLU traffico uniforme [Combination 1] -1.348591e+0 -5.693139e+0
Plate 2082: 13: SLU tandem centrale [Combination 2] -1.520356e+0 -2.133912e-1
Plate 2082: 14: SLU tandem Bordo [Combination 3] -1.043312e+0 -6.103968e+0

Plate 2082: 15: Sisma Y [Combination 4] -1.384218e+0 -1.597649e+0
Plate 2082: 16: Sisma -Y [Combination 5] -1.431599e+0 -2.754818e+0
Plate 2082: 17: SLU tr vert. + acqua [Combination 6] -1.348591e+0 -5.693139e+0
Plate 2082: 21: SLU [Absolute Envelope 1] 1.520356e+0 6.103968e+0
Plate 2083: 12: SLU traffico uniforme [Combination 1] -1.792383e+0 1.735544e+0
Plate 2083: 13: SLU tandem centrale [Combination 2] -2.558120e+0 1.733938e+1
Plate 2083: 14: SLU tandem Bordo [Combination 3] -1.395811e+0 4.390689e-2
Plate 2083: 15: Sisma Y [Combination 4] -2.258207e+0 1.162999e+1
Plate 2083: 16: Sisma -Y [Combination 5] -2.272243e+0 1.163860e+1
Plate 2083: 17: SLU tr vert. + acqua [Combination 6] -1.792383e+0 1.735544e+0
Plate 2083: 21: SLU [Absolute Envelope 1] 2.558120e+0 1.733938e+1
Plate 2084: 12: SLU traffico uniforme [Combination 1] -1.198299e+0 -3.738588e+0
Plate 2084: 13: SLU tandem centrale [Combination 2] -1.862770e+0 3.537947e+0
Plate 2084: 14: SLU tandem Bordo [Combination 3] -9.753615e-1 -4.759940e+0
Plate 2084: 15: Sisma Y [Combination 4] -1.615565e+0 1.128073e+0
Plate 2084: 16: Sisma -Y [Combination 5] -1.641366e+0 6.642249e-1
Plate 2084: 17: SLU tr vert. + acqua [Combination 6] -1.198299e+0 -3.738588e+0
Plate 2084: 21: SLU [Absolute Envelope 1] 1.862770e+0 4.759940e+0
Plate 2085: 12: SLU traffico uniforme [Combination 1] -1.875164e+0 2.632203e+0
Plate 2085: 13: SLU tandem centrale [Combination 2] -3.413620e+0 1.994342e+1
Plate 2085: 14: SLU tandem Bordo [Combination 3] -1.513368e+0 3.564242e-1
Plate 2085: 15: Sisma Y [Combination 4] -2.931474e+0 1.373884e+1
Plate 2085: 16: Sisma -Y [Combination 5] -2.941843e+0 1.406076e+1
Plate 2085: 17: SLU tr vert. + acqua [Combination 6] -1.875164e+0 2.632203e+0
Plate 2085: 21: SLU [Absolute Envelope 1] 3.413620e+0 1.994342e+1
Plate 2086: 12: SLU traffico uniforme [Combination 1] -1.131856e+0 -2.335958e+0
Plate 2086: 13: SLU tandem centrale [Combination 2] -2.268273e+0 5.840911e+0
Plate 2086: 14: SLU tandem Bordo [Combination 3] -9.422294e-1 -3.822376e+0
Plate 2086: 15: Sisma Y [Combination 4] -1.930508e+0 2.836229e+0
Plate 2086: 16: Sisma -Y [Combination 5] -1.938120e+0 2.865077e+0
Plate 2086: 17: SLU tr vert. + acqua [Combination 6] -1.131856e+0 -2.335958e+0
Plate 2086: 21: SLU [Absolute Envelope 1] 2.268273e+0 5.840911e+0
Plate 2087: 12: SLU traffico uniforme [Combination 1] -2.031171e+0 2.684874e+0
Plate 2087: 13: SLU tandem centrale [Combination 2] -4.409357e+0 1.988211e+1
Plate 2087: 14: SLU tandem Bordo [Combination 3] -1.685289e+0 1.246745e-1
Plate 2087: 15: Sisma Y [Combination 4] -3.721986e+0 1.387953e+1
Plate 2087: 16: Sisma -Y [Combination 5] -3.729880e+0 1.437609e+1
Plate 2087: 17: SLU tr vert. + acqua [Combination 6] -2.031171e+0 2.684874e+0
Plate 2087: 21: SLU [Absolute Envelope 1] 4.409357e+0 1.988211e+1
Plate 2088: 12: SLU traffico uniforme [Combination 1] -1.115322e+0 -1.387838e+0
Plate 2088: 13: SLU tandem centrale [Combination 2] -2.818618e+0 6.925529e+0
Plate 2088: 14: SLU tandem Bordo [Combination 3] -9.461572e-1 -3.219588e+0
Plate 2088: 15: Sisma Y [Combination 4] -2.358508e+0 3.702817e+0
Plate 2088: 16: Sisma -Y [Combination 5] -2.348244e+0 4.047860e+0
Plate 2088: 17: SLU tr vert. + acqua [Combination 6] -1.115322e+0 -1.387838e+0
Plate 2088: 21: SLU [Absolute Envelope 1] 2.818618e+0 6.925529e+0
Plate 2089: 12: SLU traffico uniforme [Combination 1] -2.271979e+0 1.795242e+0
Plate 2089: 13: SLU tandem centrale [Combination 2] -5.603015e+0 1.642281e+1
Plate 2089: 14: SLU tandem Bordo [Combination 3] -1.929613e+0 -7.652644e-1
Plate 2089: 15: Sisma Y [Combination 4] -4.665244e+0 1.155202e+1
Plate 2089: 16: Sisma -Y [Combination 5] -4.671333e+0 1.209405e+1
Plate 2089: 17: SLU tr vert. + acqua [Combination 6] -2.271979e+0 1.795242e+0
Plate 2089: 21: SLU [Absolute Envelope 1] 5.603015e+0 1.642281e+1
Plate 2090: 12: SLU traffico uniforme [Combination 1] -1.153782e+0 -9.461980e-1
Plate 2090: 13: SLU tandem centrale [Combination 2] -3.593509e+0 6.083356e+0
Plate 2090: 14: SLU tandem Bordo [Combination 3] -9.970756e-1 -3.003587e+0
Plate 2090: 15: Sisma Y [Combination 4] -2.949281e+0 3.237537e+0
Plate 2090: 16: Sisma -Y [Combination 5] -2.921171e+0 3.736345e+0
Plate 2090: 17: SLU tr vert. + acqua [Combination 6] -1.153782e+0 -9.461980e-1
Plate 2090: 21: SLU [Absolute Envelope 1] 3.593509e+0 6.083356e+0
Plate 2091: 12: SLU traffico uniforme [Combination 1] -2.736537e+0 2.617062e+0
Plate 2091: 13: SLU tandem centrale [Combination 2] -5.125408e+0 1.862220e+1
Plate 2091: 14: SLU tandem Bordo [Combination 3] -2.299571e+0 -1.250995e-4
Plate 2091: 15: Sisma Y [Combination 4] -4.476035e+0 1.382411e+1
Plate 2091: 16: Sisma -Y [Combination 5] -4.521748e+0 1.431709e+1
Plate 2091: 17: SLU tr vert. + acqua [Combination 6] -2.736537e+0 2.617062e+0
Plate 2091: 21: SLU [Absolute Envelope 1] 5.125408e+0 1.862220e+1
Plate 2092: 12: SLU traffico uniforme [Combination 1] -4.281238e-1 6.950758e+0
Plate 2092: 13: SLU tandem centrale [Combination 2] -1.002393e+0 1.176306e+1
Plate 2092: 14: SLU tandem Bordo [Combination 3] -3.628560e-1 5.834997e+0
Plate 2092: 15: Sisma Y [Combination 4] -7.964022e-1 7.199048e+0
Plate 2092: 16: Sisma -Y [Combination 5] -7.133857e-1 9.985500e+0

Plate 2092: 17: SLU tr vert. + acqua [Combination 6] -4.281238e-1 6.950758e+0
Plate 2092: 21: SLU [Absolute Envelope 1] 1.002393e+0 1.176306e+1
Plate 2093: 12: SLU traffico uniforme [Combination 1] -4.496808e-1 1.028543e+1
Plate 2093: 13: SLU tandem centrale [Combination 2] -9.887274e-1 1.715610e+1
Plate 2093: 14: SLU tandem Bordo [Combination 3] -3.096469e-1 8.377247e+0
Plate 2093: 15: Sisma Y [Combination 4] -8.430390e-1 1.161956e+1
Plate 2093: 16: Sisma -Y [Combination 5] -7.365877e-1 1.421259e+1
Plate 2093: 17: SLU tr vert. + acqua [Combination 6] -4.496808e-1 1.028543e+1
Plate 2093: 21: SLU [Absolute Envelope 1] 9.887274e-1 1.715610e+1
Plate 2094: 12: SLU traffico uniforme [Combination 1] -4.805366e-1 1.167213e+1
Plate 2094: 13: SLU tandem centrale [Combination 2] -9.461364e-1 2.117468e+1
Plate 2094: 14: SLU tandem Bordo [Combination 3] -3.071449e-1 9.451027e+0
Plate 2094: 15: Sisma Y [Combination 4] -8.158076e-1 1.487312e+1
Plate 2094: 16: Sisma -Y [Combination 5] -7.347808e-1 1.698268e+1
Plate 2094: 17: SLU tr vert. + acqua [Combination 6] -4.805366e-1 1.167213e+1
Plate 2094: 21: SLU [Absolute Envelope 1] 9.461364e-1 2.117468e+1
Plate 2095: 12: SLU traffico uniforme [Combination 1] -7.988635e-1 1.071837e+1
Plate 2095: 13: SLU tandem centrale [Combination 2] -1.098490e+0 2.291869e+1
Plate 2095: 14: SLU tandem Bordo [Combination 3] -5.250645e-1 8.651113e+0
Plate 2095: 15: Sisma Y [Combination 4] -9.870821e-1 1.618723e+1
Plate 2095: 16: Sisma -Y [Combination 5] -9.378353e-1 1.762874e+1
Plate 2095: 17: SLU tr vert. + acqua [Combination 6] -7.988635e-1 1.071837e+1
Plate 2095: 21: SLU [Absolute Envelope 1] 1.098490e+0 2.291869e+1
Plate 2096: 12: SLU traffico uniforme [Combination 1] -1.356553e+0 7.495808e+0
Plate 2096: 13: SLU tandem centrale [Combination 2] -1.438042e+0 2.154286e+1
Plate 2096: 14: SLU tandem Bordo [Combination 3] -9.331696e-1 5.916227e+0
Plate 2096: 15: Sisma Y [Combination 4] -1.348791e+0 1.494666e+1
Plate 2096: 16: Sisma -Y [Combination 5] -1.333002e+0 1.562852e+1
Plate 2096: 17: SLU tr vert. + acqua [Combination 6] -1.356553e+0 7.495808e+0
Plate 2096: 21: SLU [Absolute Envelope 1] 1.438042e+0 2.154286e+1
Plate 2097: 12: SLU traffico uniforme [Combination 1] -4.689132e-1 2.488322e+0
Plate 2097: 13: SLU tandem centrale [Combination 2] -1.062615e+0 8.650876e+0
Plate 2097: 14: SLU tandem Bordo [Combination 3] -4.149418e-1 1.948619e+0
Plate 2097: 15: Sisma Y [Combination 4] -8.783396e-1 5.084370e+0
Plate 2097: 16: Sisma -Y [Combination 5] -8.525045e-1 6.754996e+0
Plate 2097: 17: SLU tr vert. + acqua [Combination 6] -4.689132e-1 2.488322e+0
Plate 2097: 21: SLU [Absolute Envelope 1] 1.062615e+0 8.650876e+0
Plate 2098: 12: SLU traffico uniforme [Combination 1] -7.197826e-1 6.113063e+0
Plate 2098: 13: SLU tandem centrale [Combination 2] -1.303805e+0 1.448676e+1
Plate 2098: 14: SLU tandem Bordo [Combination 3] -5.678450e-1 4.436875e+0
Plate 2098: 15: Sisma Y [Combination 4] -1.142833e+0 9.877269e+0
Plate 2098: 16: Sisma -Y [Combination 5] -1.096973e+0 1.149726e+1
Plate 2098: 17: SLU tr vert. + acqua [Combination 6] -7.197826e-1 6.113063e+0
Plate 2098: 21: SLU [Absolute Envelope 1] 1.303805e+0 1.448676e+1
Plate 2099: 12: SLU traffico uniforme [Combination 1] -9.783765e-1 8.462959e+0
Plate 2099: 13: SLU tandem centrale [Combination 2] -1.592303e+0 1.994046e+1
Plate 2099: 14: SLU tandem Bordo [Combination 3] -7.536339e-1 6.065332e+0
Plate 2099: 15: Sisma Y [Combination 4] -1.412110e+0 1.424040e+1
Plate 2099: 16: Sisma -Y [Combination 5] -1.374340e+0 1.566284e+1
Plate 2099: 17: SLU tr vert. + acqua [Combination 6] -9.783765e-1 8.462959e+0
Plate 2099: 21: SLU [Absolute Envelope 1] 1.592303e+0 1.994046e+1
Plate 2100: 12: SLU traffico uniforme [Combination 1] -1.344109e+0 9.033085e+0
Plate 2100: 13: SLU tandem centrale [Combination 2] -1.991154e+0 2.392334e+1
Plate 2100: 14: SLU tandem Bordo [Combination 3] -1.029444e+0 6.377601e+0
Plate 2100: 15: Sisma Y [Combination 4] -1.776837e+0 1.727709e+1
Plate 2100: 16: Sisma -Y [Combination 5] -1.753174e+0 1.838390e+1
Plate 2100: 17: SLU tr vert. + acqua [Combination 6] -1.344109e+0 9.033085e+0
Plate 2100: 21: SLU [Absolute Envelope 1] 1.991154e+0 2.392334e+1
Plate 2101: 12: SLU traffico uniforme [Combination 1] -1.734149e+0 7.565409e+0
Plate 2101: 13: SLU tandem centrale [Combination 2] -2.426012e+0 2.509176e+1
Plate 2101: 14: SLU tandem Bordo [Combination 3] -1.328667e+0 5.074861e+0
Plate 2101: 15: Sisma Y [Combination 4] -2.168926e+0 1.795902e+1
Plate 2101: 16: Sisma -Y [Combination 5] -2.160779e+0 1.866328e+1
Plate 2101: 17: SLU tr vert. + acqua [Combination 6] -1.734149e+0 7.565409e+0
Plate 2101: 21: SLU [Absolute Envelope 1] 2.426012e+0 2.509176e+1
Plate 2102: 12: SLU traffico uniforme [Combination 1] -4.650309e-1 -9.582737e-1
Plate 2102: 13: SLU tandem centrale [Combination 2] -1.051785e+0 5.982801e+0
Plate 2102: 14: SLU tandem Bordo [Combination 3] -4.575945e-1 -1.050468e+0
Plate 2102: 15: Sisma Y [Combination 4] -8.849839e-1 3.246543e+0
Plate 2102: 16: Sisma -Y [Combination 5] -9.203010e-1 4.111602e+0
Plate 2102: 17: SLU tr vert. + acqua [Combination 6] -4.650309e-1 -9.582737e-1
Plate 2102: 21: SLU [Absolute Envelope 1] 1.051785e+0 5.982801e+0

Plate 2103: 12: SLU traffico uniforme [Combination 1] -8.523208e-1 2.500462e+0
Plate 2103: 13: SLU tandem centrale [Combination 2] -1.484198e+0 1.180461e+1
Plate 2103: 14: SLU tandem Bordo [Combination 3] -7.141659e-1 1.156159e+0
Plate 2103: 15: Sisma Y [Combination 4] -1.327364e+0 8.016688e+0
Plate 2103: 16: Sisma -Y [Combination 5] -1.330870e+0 8.931075e+0
Plate 2103: 17: SLU tr vert. + acqua [Combination 6] -8.523208e-1 2.500462e+0
Plate 2103: 21: SLU [Absolute Envelope 1] 1.484198e+0 1.180461e+1
Plate 2104: 12: SLU traffico uniforme [Combination 1] -1.262260e+0 5.314989e+0
Plate 2104: 13: SLU tandem centrale [Combination 2] -2.032668e+0 1.784556e+1
Plate 2104: 14: SLU tandem Bordo [Combination 3] -1.019510e+0 3.024964e+0
Plate 2104: 15: Sisma Y [Combination 4] -1.827168e+0 1.284741e+1
Plate 2104: 16: Sisma -Y [Combination 5] -1.828829e+0 1.374983e+1
Plate 2104: 17: SLU tr vert. + acqua [Combination 6] -1.262260e+0 5.314989e+0
Plate 2104: 21: SLU [Absolute Envelope 1] 2.032668e+0 1.784556e+1
Plate 2105: 12: SLU traffico uniforme [Combination 1] -1.687810e+0 6.927846e+0
Plate 2105: 13: SLU tandem centrale [Combination 2] -2.675972e+0 2.303027e+1
Plate 2105: 14: SLU tandem Bordo [Combination 3] -1.351241e+0 4.090363e+0
Plate 2105: 15: Sisma Y [Combination 4] -2.389565e+0 1.684529e+1
Plate 2105: 16: Sisma -Y [Combination 5] -2.394879e+0 1.766990e+1
Plate 2105: 17: SLU tr vert. + acqua [Combination 6] -1.687810e+0 6.927846e+0
Plate 2105: 21: SLU [Absolute Envelope 1] 2.675972e+0 2.303027e+1
Plate 2106: 12: SLU traffico uniforme [Combination 1] -2.028086e+0 6.788585e+0
Plate 2106: 13: SLU tandem centrale [Combination 2] -3.296964e+0 2.576886e+1
Plate 2106: 14: SLU tandem Bordo [Combination 3] -1.621179e+0 3.855672e+0
Plate 2106: 15: Sisma Y [Combination 4] -2.907727e+0 1.874266e+1
Plate 2106: 16: Sisma -Y [Combination 5] -2.916626e+0 1.941758e+1
Plate 2106: 17: SLU tr vert. + acqua [Combination 6] -2.028086e+0 6.788585e+0
Plate 2106: 21: SLU [Absolute Envelope 1] 3.296964e+0 2.576886e+1
Plate 2107: 12: SLU traffico uniforme [Combination 1] -3.996610e-1 -3.948393e+0
Plate 2107: 13: SLU tandem centrale [Combination 2] -9.768914e-1 3.338747e+0
Plate 2107: 14: SLU tandem Bordo [Combination 3] -4.519994e-1 -3.555170e+0
Plate 2107: 15: Sisma Y [Combination 4] -8.458148e-1 1.296594e+0
Plate 2107: 16: Sisma -Y [Combination 5] -9.271742e-1 1.612985e+0
Plate 2107: 17: SLU tr vert. + acqua [Combination 6] -3.996610e-1 -3.948393e+0
Plate 2107: 21: SLU [Absolute Envelope 1] 9.768914e-1 3.948393e+0
Plate 2108: 12: SLU traffico uniforme [Combination 1] -9.798224e-1 -8.934458e-1
Plate 2108: 13: SLU tandem centrale [Combination 2] -1.646500e+0 8.768234e+0
Plate 2108: 14: SLU tandem Bordo [Combination 3] -8.520248e-1 -1.743903e+0
Plate 2108: 15: Sisma Y [Combination 4] -1.501414e+0 5.764097e+0
Plate 2108: 16: Sisma -Y [Combination 5] -1.550770e+0 6.187994e+0
Plate 2108: 17: SLU tr vert. + acqua [Combination 6] -9.798224e-1 -8.934458e-1
Plate 2108: 21: SLU [Absolute Envelope 1] 1.646500e+0 8.768234e+0
Plate 2109: 12: SLU traffico uniforme [Combination 1] -1.523838e+0 2.030048e+0
Plate 2109: 13: SLU tandem centrale [Combination 2] -2.441395e+0 1.467654e+1
Plate 2109: 14: SLU tandem Bordo [Combination 3] -1.265978e+0 1.309995e-1
Plate 2109: 15: Sisma Y [Combination 4] -2.215784e+0 1.053814e+1
Plate 2109: 16: Sisma -Y [Combination 5] -2.256449e+0 1.105867e+1
Plate 2109: 17: SLU tr vert. + acqua [Combination 6] -1.523838e+0 2.030048e+0
Plate 2109: 21: SLU [Absolute Envelope 1] 2.441395e+0 1.467654e+1
Plate 2110: 12: SLU traffico uniforme [Combination 1] -2.020564e+0 4.303690e+0
Plate 2110: 13: SLU tandem centrale [Combination 2] -3.336794e+0 2.016519e+1
Plate 2110: 14: SLU tandem Bordo [Combination 3] -1.662637e+0 1.655027e+0
Plate 2110: 15: Sisma Y [Combination 4] -2.984416e+0 1.485292e+1
Plate 2110: 16: Sisma -Y [Combination 5] -3.019144e+0 1.544160e+1
Plate 2110: 17: SLU tr vert. + acqua [Combination 6] -2.020564e+0 4.303690e+0
Plate 2110: 21: SLU [Absolute Envelope 1] 3.336794e+0 2.016519e+1
Plate 2111: 12: SLU traffico uniforme [Combination 1] -2.349995e+0 5.184819e+0
Plate 2111: 13: SLU tandem centrale [Combination 2] -4.185941e+0 2.366450e+1
Plate 2111: 14: SLU tandem Bordo [Combination 3] -1.932851e+0 2.213999e+0
Plate 2111: 15: Sisma Y [Combination 4] -3.668587e+0 1.739975e+1
Plate 2111: 16: Sisma -Y [Combination 5] -3.695509e+0 1.800419e+1
Plate 2111: 17: SLU tr vert. + acqua [Combination 6] -2.349995e+0 5.184819e+0
Plate 2111: 21: SLU [Absolute Envelope 1] 4.185941e+0 2.366450e+1
Plate 2112: 12: SLU traffico uniforme [Combination 1] -2.905346e-1 -6.900433e+0
Plate 2112: 13: SLU tandem centrale [Combination 2] -8.446586e-1 5.936796e-1
Plate 2112: 14: SLU tandem Bordo [Combination 3] -4.121273e-1 -5.847395e+0
Plate 2112: 15: Sisma Y [Combination 4] -7.689884e-1 -9.267483e-1
Plate 2112: 16: Sisma -Y [Combination 5] -8.834962e-1 -9.287448e-1
Plate 2112: 17: SLU tr vert. + acqua [Combination 6] -2.905346e-1 -6.900433e+0
Plate 2112: 21: SLU [Absolute Envelope 1] 8.834962e-1 6.900433e+0
Plate 2113: 12: SLU traffico uniforme [Combination 1] -1.128467e+0 -4.366758e+0
Plate 2113: 13: SLU tandem centrale [Combination 2] -1.806719e+0 5.217487e+0

Plate 2113: 14: SLU tandem Bordo [Combination 3] -1.003337e+0 -4.486463e+0
Plate 2113: 15: Sisma Y [Combination 4] -1.680907e+0 2.970414e+0
Plate 2113: 16: Sisma -Y [Combination 5] -1.774017e+0 3.087938e+0
Plate 2113: 17: SLU tr vert. + acqua [Combination 6] -1.128467e+0 -4.366758e+0
Plate 2113: 21: SLU [Absolute Envelope 1] 1.806719e+0 5.217487e+0
Plate 2114: 12: SLU traffico uniforme [Combination 1] -1.804628e+0 -1.567831e+0
Plate 2114: 13: SLU tandem centrale [Combination 2] -2.847147e+0 1.036039e+1
Plate 2114: 14: SLU tandem Bordo [Combination 3] -1.528249e+0 -2.774562e+0
Plate 2114: 15: Sisma Y [Combination 4] -2.604798e+0 7.256843e+0
Plate 2114: 16: Sisma -Y [Combination 5] -2.684680e+0 7.511831e+0
Plate 2114: 17: SLU tr vert. + acqua [Combination 6] -1.804628e+0 -1.567831e+0
Plate 2114: 21: SLU [Absolute Envelope 1] 2.847147e+0 1.036039e+1
Plate 2115: 12: SLU traffico uniforme [Combination 1] -2.389051e+0 1.013505e+0
Plate 2115: 13: SLU tandem centrale [Combination 2] -4.008245e+0 1.528142e+1
Plate 2115: 14: SLU tandem Bordo [Combination 3] -2.004754e+0 -1.077903e+0
Plate 2115: 15: Sisma Y [Combination 4] -3.591493e+0 1.126937e+1
Plate 2115: 16: Sisma -Y [Combination 5] -3.656210e+0 1.165889e+1
Plate 2115: 17: SLU tr vert. + acqua [Combination 6] -2.389051e+0 1.013505e+0
Plate 2115: 21: SLU [Absolute Envelope 1] 4.008245e+0 1.528142e+1
Plate 2116: 12: SLU traffico uniforme [Combination 1] -1.797424e+0 2.617413e+0
Plate 2116: 13: SLU tandem centrale [Combination 2] -1.745534e+0 1.619918e+1
Plate 2116: 14: SLU tandem Bordo [Combination 3] -1.281729e+0 1.626079e+0
Plate 2116: 15: Sisma Y [Combination 4] -1.661795e+0 1.068047e+1
Plate 2116: 16: Sisma -Y [Combination 5] -1.677480e+0 1.058781e+1
Plate 2116: 17: SLU tr vert. + acqua [Combination 6] -1.797424e+0 2.617413e+0
Plate 2116: 21: SLU [Absolute Envelope 1] 1.797424e+0 1.619918e+1
Plate 2117: 12: SLU traffico uniforme [Combination 1] -1.682360e+0 -2.946035e+0
Plate 2117: 13: SLU tandem centrale [Combination 2] -1.725532e+0 6.298581e+0
Plate 2117: 14: SLU tandem Bordo [Combination 3] -1.253508e+0 -3.489302e+0
Plate 2117: 15: Sisma Y [Combination 4] -1.611149e+0 3.193374e+0
Plate 2117: 16: Sisma -Y [Combination 5] -1.651214e+0 2.370757e+0
Plate 2117: 17: SLU tr vert. + acqua [Combination 6] -1.682360e+0 -2.946035e+0
Plate 2117: 21: SLU [Absolute Envelope 1] 1.725532e+0 6.298581e+0
Plate 2118: 12: SLU traffico uniforme [Combination 1] -1.888551e+0 4.093982e+0
Plate 2118: 13: SLU tandem centrale [Combination 2] -2.641356e+0 2.154621e+1
Plate 2118: 14: SLU tandem Bordo [Combination 3] -1.458030e+0 2.088297e+0
Plate 2118: 15: Sisma Y [Combination 4] -2.346247e+0 1.494972e+1
Plate 2118: 16: Sisma -Y [Combination 5] -2.353312e+0 1.519681e+1
Plate 2118: 17: SLU tr vert. + acqua [Combination 6] -1.888551e+0 4.093982e+0
Plate 2118: 21: SLU [Absolute Envelope 1] 2.641356e+0 2.154621e+1
Plate 2119: 12: SLU traffico uniforme [Combination 1] -1.558861e+0 -9.148166e-1
Plate 2119: 13: SLU tandem centrale [Combination 2] -2.300165e+0 1.129649e+1
Plate 2119: 14: SLU tandem Bordo [Combination 3] -1.232498e+0 -2.272352e+0
Plate 2119: 15: Sisma Y [Combination 4] -2.014695e+0 6.985262e+0
Plate 2119: 16: Sisma -Y [Combination 5] -2.035027e+0 6.755073e+0
Plate 2119: 17: SLU tr vert. + acqua [Combination 6] -1.558861e+0 -9.148166e-1
Plate 2119: 21: SLU [Absolute Envelope 1] 2.300165e+0 1.129649e+1
Plate 2120: 12: SLU traffico uniforme [Combination 1] -2.050385e+0 4.535893e+0
Plate 2120: 13: SLU tandem centrale [Combination 2] -3.566267e+0 2.369702e+1
Plate 2120: 14: SLU tandem Bordo [Combination 3] -1.645757e+0 1.949746e+0
Plate 2120: 15: Sisma Y [Combination 4] -3.090333e+0 1.678649e+1
Plate 2120: 16: Sisma -Y [Combination 5] -3.100929e+0 1.724111e+1
Plate 2120: 17: SLU tr vert. + acqua [Combination 6] -2.050385e+0 4.535893e+0
Plate 2120: 21: SLU [Absolute Envelope 1] 3.566267e+0 2.369702e+1
Plate 2121: 12: SLU traffico uniforme [Combination 1] -1.564060e+0 3.008734e-1
Plate 2121: 13: SLU tandem centrale [Combination 2] -2.987969e+0 1.398467e+1
Plate 2121: 14: SLU tandem Bordo [Combination 3] -1.275135e+0 -1.599926e+0
Plate 2121: 15: Sisma Y [Combination 4] -2.547983e+0 9.071411e+0
Plate 2121: 16: Sisma -Y [Combination 5] -2.557332e+0 9.249889e+0
Plate 2121: 17: SLU tr vert. + acqua [Combination 6] -1.564060e+0 3.008734e-1
Plate 2121: 21: SLU [Absolute Envelope 1] 2.987969e+0 1.398467e+1
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Plate 2122: 13: SLU tandem centrale [Combination 2] -4.588228e+0 2.286771e+1
Plate 2122: 14: SLU tandem Bordo [Combination 3] -1.882084e+0 1.252331e+0
Plate 2122: 15: Sisma Y [Combination 4] -3.920764e+0 1.639675e+1
Plate 2122: 16: Sisma -Y [Combination 5] -3.936153e+0 1.694723e+1
Plate 2122: 17: SLU tr vert. + acqua [Combination 6] -2.278327e+0 4.060832e+0
Plate 2122: 21: SLU [Absolute Envelope 1] 4.588228e+0 2.286771e+1
Plate 2123: 12: SLU traffico uniforme [Combination 1] -1.637015e+0 8.299488e-1
Plate 2123: 13: SLU tandem centrale [Combination 2] -3.839908e+0 1.462087e+1
Plate 2123: 14: SLU tandem Bordo [Combination 3] -1.368265e+0 -1.395392e+0
Plate 2123: 15: Sisma Y [Combination 4] -3.212723e+0 9.669773e+0

Plate 2123: 16: Sisma -Y [Combination 5] -3.211999e+0 1.009670e+1
Plate 2123: 17: SLU tr vert. + acqua [Combination 6] -1.637015e+0 8.299488e-1
Plate 2123: 21: SLU [Absolute Envelope 1] 3.839908e+0 1.462087e+1
Plate 2124: 12: SLU traffico uniforme [Combination 1] -2.591192e+0 2.553507e+0
Plate 2124: 13: SLU tandem centrale [Combination 2] -5.747139e+0 1.853770e+1
Plate 2124: 14: SLU tandem Bordo [Combination 3] -2.190807e+0 -1.370396e-1
Plate 2124: 15: Sisma Y [Combination 4] -4.862450e+0 1.342536e+1
Plate 2124: 16: Sisma -Y [Combination 5] -4.883432e+0 1.396697e+1
Plate 2124: 17: SLU tr vert. + acqua [Combination 6] -2.591192e+0 2.553507e+0
Plate 2124: 21: SLU [Absolute Envelope 1] 5.747139e+0 1.853770e+1
Plate 2125: 12: SLU traffico uniforme [Combination 1] -1.785676e+0 5.931259e-1
Plate 2125: 13: SLU tandem centrale [Combination 2] -4.936786e+0 1.237009e+1
Plate 2125: 14: SLU tandem Bordo [Combination 3] -1.526038e+0 -1.746946e+0
Plate 2125: 15: Sisma Y [Combination 4] -4.059650e+0 8.207597e+0
Plate 2125: 16: Sisma -Y [Combination 5] -4.049272e+0 8.734731e+0
Plate 2125: 17: SLU tr vert. + acqua [Combination 6] -1.785676e+0 5.931259e-1
Plate 2125: 21: SLU [Absolute Envelope 1] 4.936786e+0 1.237009e+1
Plate 2126: 12: SLU traffico uniforme [Combination 1] 2.295820e+0 -7.887244e+0
Plate 2126: 13: SLU tandem centrale [Combination 2] 5.605790e+0 -3.210787e+1
Plate 2126: 14: SLU tandem Bordo [Combination 3] 2.006530e+0 -8.810041e+0
Plate 2126: 15: Sisma Y [Combination 4] 4.360768e+0 -2.582823e+1
Plate 2126: 16: Sisma -Y [Combination 5] 4.493112e+0 -2.561378e+1
Plate 2126: 17: SLU tr vert. + acqua [Combination 6] 2.295820e+0 -7.887244e+0
Plate 2126: 21: SLU [Absolute Envelope 1] 5.605790e+0 3.210787e+1
Plate 2127: 12: SLU traffico uniforme [Combination 1] 3.156440e+1 3.128750e+1
Plate 2127: 13: SLU tandem centrale [Combination 2] 2.258978e+1 1.047960e+1
Plate 2127: 14: SLU tandem Bordo [Combination 3] 2.019178e+1 1.889689e+1
Plate 2127: 15: Sisma Y [Combination 4] 2.450874e+1 1.342904e+1
Plate 2127: 16: Sisma -Y [Combination 5] 2.367391e+1 1.367408e+1
Plate 2127: 17: SLU tr vert. + acqua [Combination 6] 3.156440e+1 3.128750e+1
Plate 2127: 21: SLU [Absolute Envelope 1] 3.156440e+1 3.128750e+1
Plate 2128: 12: SLU traffico uniforme [Combination 1] 4.584195e-1 -1.451640e+1
Plate 2128: 13: SLU tandem centrale [Combination 2] -5.665758e-1 -2.706592e+1
Plate 2128: 14: SLU tandem Bordo [Combination 3] 8.006592e-2 -1.480209e+1
Plate 2128: 15: Sisma Y [Combination 4] -2.258334e-1 -2.095745e+1
Plate 2128: 16: Sisma -Y [Combination 5] -3.241875e-1 -2.313095e+1
Plate 2128: 17: SLU tr vert. + acqua [Combination 6] 4.584195e-1 -1.451640e+1
Plate 2128: 21: SLU [Absolute Envelope 1] 5.665758e-1 2.706592e+1
Plate 2129: 12: SLU traffico uniforme [Combination 1] 7.570919e-1 -1.659439e+1
Plate 2129: 13: SLU tandem centrale [Combination 2] -4.039431e-1 -3.382877e+1
Plate 2129: 14: SLU tandem Bordo [Combination 3] 2.761187e-1 -1.689552e+1
Plate 2129: 15: Sisma Y [Combination 4] -5.981225e-2 -2.579981e+1
Plate 2129: 16: Sisma -Y [Combination 5] -1.550627e-1 -2.820371e+1
Plate 2129: 17: SLU tr vert. + acqua [Combination 6] 7.570919e-1 -1.659439e+1
Plate 2129: 21: SLU [Absolute Envelope 1] 7.570919e-1 3.382877e+1
Plate 2130: 12: SLU traffico uniforme [Combination 1] 6.302570e-1 -1.374066e+1
Plate 2130: 13: SLU tandem centrale [Combination 2] 4.906613e-1 -3.094077e+1
Plate 2130: 14: SLU tandem Bordo [Combination 3] 3.446144e-1 -1.372478e+1
Plate 2130: 15: Sisma Y [Combination 4] 4.933629e-1 -2.435507e+1
Plate 2130: 16: Sisma -Y [Combination 5] 4.494546e-1 -2.558274e+1
Plate 2130: 17: SLU tr vert. + acqua [Combination 6] 6.302570e-1 -1.374066e+1
Plate 2130: 21: SLU [Absolute Envelope 1] 6.302570e-1 3.094077e+1
Plate 2131: 12: SLU traffico uniforme [Combination 1] 1.032223e+0 -1.600419e+1
Plate 2131: 13: SLU tandem centrale [Combination 2] 9.882499e-1 -3.912777e+1
Plate 2131: 14: SLU tandem Bordo [Combination 3] 6.617783e-1 -1.587595e+1
Plate 2131: 15: Sisma Y [Combination 4] 9.275632e-1 -3.028510e+1
Plate 2131: 16: Sisma -Y [Combination 5] 8.921403e-1 -3.170658e+1
Plate 2131: 17: SLU tr vert. + acqua [Combination 6] 1.032223e+0 -1.600419e+1
Plate 2131: 21: SLU [Absolute Envelope 1] 1.032223e+0 3.912777e+1
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Plate 2132: 13: SLU tandem centrale [Combination 2] 1.637421e+0 -3.232847e+1
Plate 2132: 14: SLU tandem Bordo [Combination 3] 6.537236e-1 -1.237270e+1
Plate 2132: 15: Sisma Y [Combination 4] 1.318648e+0 -2.569522e+1
Plate 2132: 16: Sisma -Y [Combination 5] 1.324152e+0 -2.621201e+1
Plate 2132: 17: SLU tr vert. + acqua [Combination 6] 9.116142e-1 -1.235291e+1
Plate 2132: 21: SLU [Absolute Envelope 1] 1.637421e+0 3.232847e+1
Plate 2133: 12: SLU traffico uniforme [Combination 1] 1.426797e+0 -1.456038e+1
Plate 2133: 13: SLU tandem centrale [Combination 2] 2.450503e+0 -4.073095e+1
Plate 2133: 14: SLU tandem Bordo [Combination 3] 1.101288e+0 -1.436878e+1
Plate 2133: 15: Sisma Y [Combination 4] 1.999380e+0 -3.186902e+1
Plate 2133: 16: Sisma -Y [Combination 5] 2.028508e+0 -3.254592e+1
Plate 2133: 17: SLU tr vert. + acqua [Combination 6] 1.426797e+0 -1.456038e+1

Plate 2133: 21: SLU [Absolute Envelope 1] 2.450503e+0 4.073095e+1
Plate 2134: 12: SLU traffico uniforme [Combination 1] 1.260876e+0 -1.026466e+1
Plate 2134: 13: SLU tandem centrale [Combination 2] 2.948126e+0 -3.129549e+1
Plate 2134: 14: SLU tandem Bordo [Combination 3] 1.008278e+0 -1.061071e+1
Plate 2134: 15: Sisma Y [Combination 4] 2.277878e+0 -2.507912e+1
Plate 2134: 16: Sisma -Y [Combination 5] 2.330577e+0 -2.509146e+1
Plate 2134: 17: SLU tr vert. + acqua [Combination 6] 1.260876e+0 -1.026466e+1
Plate 2134: 21: SLU [Absolute Envelope 1] 2.948126e+0 3.129549e+1
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Plate 2135: 13: SLU tandem centrale [Combination 2] 3.970990e+0 -3.860119e+1
Plate 2135: 14: SLU tandem Bordo [Combination 3] 1.540233e+0 -1.209521e+1
Plate 2135: 15: Sisma Y [Combination 4] 3.132176e+0 -3.053836e+1
Plate 2135: 16: Sisma -Y [Combination 5] 3.216067e+0 -3.067852e+1
Plate 2135: 17: SLU tr vert. + acqua [Combination 6] 1.838645e+0 -1.196366e+1
Plate 2135: 21: SLU [Absolute Envelope 1] 3.970990e+0 3.860119e+1
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Plate 2136: 13: SLU tandem centrale [Combination 2] 4.510573e+0 -2.683660e+1
Plate 2136: 14: SLU tandem Bordo [Combination 3] 1.416890e+0 -8.195470e+0
Plate 2136: 15: Sisma Y [Combination 4] 3.423007e+0 -2.181137e+1
Plate 2136: 16: Sisma -Y [Combination 5] 3.523252e+0 -2.150092e+1
Plate 2136: 17: SLU tr vert. + acqua [Combination 6] 1.680931e+0 -7.215673e+0
Plate 2136: 21: SLU [Absolute Envelope 1] 4.510573e+0 2.683660e+1
Plate 2137: 12: SLU traffico uniforme [Combination 1] 4.666178e-1 -1.691149e+1
Plate 2137: 13: SLU tandem centrale [Combination 2] -6.084007e-1 -3.482014e+1
Plate 2137: 14: SLU tandem Bordo [Combination 3] 8.492090e-2 -1.721797e+1
Plate 2137: 15: Sisma Y [Combination 4] -2.948377e-1 -2.649699e+1
Plate 2137: 16: Sisma -Y [Combination 5] -3.849472e-1 -2.892553e+1
Plate 2137: 17: SLU tr vert. + acqua [Combination 6] 4.666178e-1 -1.691149e+1
Plate 2137: 21: SLU [Absolute Envelope 1] 6.084007e-1 3.482014e+1
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Plate 2138: 13: SLU tandem centrale [Combination 2] -8.756624e-1 -3.430480e+1
Plate 2138: 14: SLU tandem Bordo [Combination 3] -1.564779e-1 -1.721014e+1
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Plate 2138: 16: Sisma -Y [Combination 5] -7.409189e-1 -2.851316e+1
Plate 2138: 17: SLU tr vert. + acqua [Combination 6] -5.572640e-2 -1.704170e+1
Plate 2138: 21: SLU [Absolute Envelope 1] 8.756624e-1 3.430480e+1
Plate 2139: 12: SLU traffico uniforme [Combination 1] 3.799417e-1 -1.898496e+1
Plate 2139: 13: SLU tandem centrale [Combination 2] -1.177538e-2 -3.409380e+1
Plate 2139: 14: SLU tandem Bordo [Combination 3] 6.172423e-1 -1.836365e+1
Plate 2139: 15: Sisma Y [Combination 4] -5.267595e-1 -2.639175e+1
Plate 2139: 16: Sisma -Y [Combination 5] -1.824037e-1 -2.857406e+1
Plate 2139: 17: SLU tr vert. + acqua [Combination 6] 3.799417e-1 -1.898496e+1
Plate 2139: 21: SLU [Absolute Envelope 1] 6.172423e-1 3.409380e+1
Plate 2140: 12: SLU traffico uniforme [Combination 1] 1.092262e+1 -2.830782e+1
Plate 2140: 13: SLU tandem centrale [Combination 2] 1.042577e+1 -3.927549e+1
Plate 2140: 14: SLU tandem Bordo [Combination 3] 1.027161e+1 -2.502482e+1
Plate 2140: 15: Sisma Y [Combination 4] 6.795785e+0 -3.141884e+1
Plate 2140: 16: Sisma -Y [Combination 5] 8.860376e+0 -3.359545e+1
Plate 2140: 17: SLU tr vert. + acqua [Combination 6] 1.092262e+1 -2.830782e+1
Plate 2140: 21: SLU [Absolute Envelope 1] 1.092262e+1 3.927549e+1
Plate 2141: 12: SLU traffico uniforme [Combination 1] 1.096679e+2 -5.547761e+1
Plate 2141: 13: SLU tandem centrale [Combination 2] 1.007074e+2 -6.216701e+1
Plate 2141: 14: SLU tandem Bordo [Combination 3] 9.501897e+1 -4.614145e+1
Plate 2141: 15: Sisma Y [Combination 4] 7.590479e+1 -5.091758e+1
Plate 2141: 16: Sisma -Y [Combination 5] 9.023513e+1 -5.333565e+1
Plate 2141: 17: SLU tr vert. + acqua [Combination 6] 1.096679e+2 -5.547761e+1
Plate 2141: 21: SLU [Absolute Envelope 1] 1.096679e+2 6.216701e+1
Plate 2142: 12: SLU traffico uniforme [Combination 1] 1.082353e+0 -1.644082e+1
Plate 2142: 13: SLU tandem centrale [Combination 2] 1.059549e+0 -4.021725e+1
Plate 2142: 14: SLU tandem Bordo [Combination 3] 7.410274e-1 -1.635503e+1
Plate 2142: 15: Sisma Y [Combination 4] 9.520228e-1 -3.101058e+1
Plate 2142: 16: Sisma -Y [Combination 5] 9.434364e-1 -3.246213e+1
Plate 2142: 17: SLU tr vert. + acqua [Combination 6] 1.082353e+0 -1.644082e+1
Plate 2142: 21: SLU [Absolute Envelope 1] 1.082353e+0 4.021725e+1
Plate 2143: 12: SLU traffico uniforme [Combination 1] 1.512410e+0 -1.732646e+1
Plate 2143: 13: SLU tandem centrale [Combination 2] 1.467634e+0 -4.013878e+1
Plate 2143: 14: SLU tandem Bordo [Combination 3] 1.165955e+0 -1.709914e+1
Plate 2143: 15: Sisma Y [Combination 4] 1.206729e+0 -3.101561e+1
Plate 2143: 16: Sisma -Y [Combination 5] 1.292796e+0 -3.237364e+1
Plate 2143: 17: SLU tr vert. + acqua [Combination 6] 1.512410e+0 -1.732646e+1
Plate 2143: 21: SLU [Absolute Envelope 1] 1.512410e+0 4.013878e+1
Plate 2144: 12: SLU traffico uniforme [Combination 1] 4.298235e+0 -2.083732e+1

Plate 2144: 13: SLU tandem centrale [Combination 2] 3.890491e+0 -4.107310e+1
Plate 2144: 14: SLU tandem Bordo [Combination 3] 3.455090e+0 -1.950599e+1
Plate 2144: 15: Sisma Y [Combination 4] 3.156536e+0 -3.246154e+1
Plate 2144: 16: Sisma -Y [Combination 5] 3.534314e+0 -3.341264e+1
Plate 2144: 17: SLU tr vert. + acqua [Combination 6] 4.298235e+0 -2.083732e+1
Plate 2144: 21: SLU [Absolute Envelope 1] 4.298235e+0 4.107310e+1
Plate 2145: 12: SLU traffico uniforme [Combination 1] 1.568086e+1 -2.535295e+1
Plate 2145: 13: SLU tandem centrale [Combination 2] 1.346296e+1 -4.117565e+1
Plate 2145: 14: SLU tandem Bordo [Combination 3] 1.234116e+1 -2.157114e+1
Plate 2145: 15: Sisma Y [Combination 4] 1.140276e+1 -3.444352e+1
Plate 2145: 16: Sisma -Y [Combination 5] 1.261387e+1 -3.406345e+1
Plate 2145: 17: SLU tr vert. + acqua [Combination 6] 1.568086e+1 -2.535295e+1
Plate 2145: 21: SLU [Absolute Envelope 1] 1.568086e+1 4.117565e+1
Plate 2146: 12: SLU traffico uniforme [Combination 1] 2.647259e+1 -1.916584e+0
Plate 2146: 13: SLU tandem centrale [Combination 2] 1.874862e+1 -1.176594e+1
Plate 2146: 14: SLU tandem Bordo [Combination 3] 1.709200e+1 -2.134510e+0
Plate 2146: 15: Sisma Y [Combination 4] 2.036456e+1 -9.864495e+0
Plate 2146: 16: Sisma -Y [Combination 5] 1.994106e+1 -8.879987e+0
Plate 2146: 17: SLU tr vert. + acqua [Combination 6] 2.647259e+1 -1.916584e+0
Plate 2146: 21: SLU [Absolute Envelope 1] 2.647259e+1 1.176594e+1
Plate 2147: 12: SLU traffico uniforme [Combination 1] 1.631491e+0 -1.462401e+1
Plate 2147: 13: SLU tandem centrale [Combination 2] 2.619849e+0 -4.114839e+1
Plate 2147: 14: SLU tandem Bordo [Combination 3] 1.310902e+0 -1.453503e+1
Plate 2147: 15: Sisma Y [Combination 4] 2.123469e+0 -3.206248e+1
Plate 2147: 16: Sisma -Y [Combination 5] 2.188135e+0 -3.276847e+1
Plate 2147: 17: SLU tr vert. + acqua [Combination 6] 1.631491e+0 -1.462401e+1
Plate 2147: 21: SLU [Absolute Envelope 1] 2.619849e+0 4.114839e+1
Plate 2148: 12: SLU traffico uniforme [Combination 1] 2.532603e+0 -1.382838e+1
Plate 2148: 13: SLU tandem centrale [Combination 2] 3.286567e+0 -3.892840e+1
Plate 2148: 14: SLU tandem Bordo [Combination 3] 2.070633e+0 -1.401180e+1
Plate 2148: 15: Sisma Y [Combination 4] 2.672919e+0 -3.021995e+1
Plate 2148: 16: Sisma -Y [Combination 5] 2.833215e+0 -3.085103e+1
Plate 2148: 17: SLU tr vert. + acqua [Combination 6] 2.532603e+0 -1.382838e+1
Plate 2148: 21: SLU [Absolute Envelope 1] 3.286567e+0 3.892840e+1
Plate 2149: 12: SLU traffico uniforme [Combination 1] 6.014976e+0 -1.169149e+1
Plate 2149: 13: SLU tandem centrale [Combination 2] 5.927156e+0 -3.413969e+1
Plate 2149: 14: SLU tandem Bordo [Combination 3] 4.666038e+0 -1.224421e+1
Plate 2149: 15: Sisma Y [Combination 4] 5.113142e+0 -2.654395e+1
Plate 2149: 16: Sisma -Y [Combination 5] 5.449174e+0 -2.682495e+1
Plate 2149: 17: SLU tr vert. + acqua [Combination 6] 6.014976e+0 -1.169149e+1
Plate 2149: 21: SLU [Absolute Envelope 1] 6.014976e+0 3.413969e+1
Plate 2150: 12: SLU traffico uniforme [Combination 1] 1.398994e+1 -4.218817e+0
Plate 2150: 13: SLU tandem centrale [Combination 2] 1.144108e+1 -2.267701e+1
Plate 2150: 14: SLU tandem Bordo [Combination 3] 9.956507e+0 -5.815107e+0
Plate 2150: 15: Sisma Y [Combination 4] 1.093945e+1 -1.762828e+1
Plate 2150: 16: Sisma -Y [Combination 5] 1.128903e+1 -1.728786e+1
Plate 2150: 17: SLU tr vert. + acqua [Combination 6] 1.398994e+1 -4.218817e+0
Plate 2150: 21: SLU [Absolute Envelope 1] 1.398994e+1 2.267701e+1
Plate 2151: 12: SLU traffico uniforme [Combination 1] 1.789507e+1 7.000709e+0
Plate 2151: 13: SLU tandem centrale [Combination 2] 1.155308e+1 -2.610641e+0
Plate 2151: 14: SLU tandem Bordo [Combination 3] 1.034106e+1 3.715641e+0
Plate 2151: 15: Sisma Y [Combination 4] 1.404371e+1 -8.650350e-1
Plate 2151: 16: Sisma -Y [Combination 5] 1.319694e+1 -1.253578e+0
Plate 2151: 17: SLU tr vert. + acqua [Combination 6] 1.789507e+1 7.000709e+0
Plate 2151: 21: SLU [Absolute Envelope 1] 1.789507e+1 7.000709e+0
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Plate 2152: 13: SLU tandem centrale [Combination 2] 4.025697e+0 -3.786367e+1
Plate 2152: 14: SLU tandem Bordo [Combination 3] 1.725286e+0 -1.165700e+1
Plate 2152: 15: Sisma Y [Combination 4] 3.172655e+0 -2.983298e+1
Plate 2152: 16: Sisma -Y [Combination 5] 3.290785e+0 -3.000790e+1
Plate 2152: 17: SLU tr vert. + acqua [Combination 6] 1.993057e+0 -1.133068e+1
Plate 2152: 21: SLU [Absolute Envelope 1] 4.025697e+0 3.786367e+1
Plate 2153: 12: SLU traffico uniforme [Combination 1] 2.628883e+0 -8.241374e+0
Plate 2153: 13: SLU tandem centrale [Combination 2] 4.346112e+0 -3.286989e+1
Plate 2153: 14: SLU tandem Bordo [Combination 3] 2.295546e+0 -9.345018e+0
Plate 2153: 15: Sisma Y [Combination 4] 3.441213e+0 -2.555857e+1
Plate 2153: 16: Sisma -Y [Combination 5] 3.636780e+0 -2.574515e+1
Plate 2153: 17: SLU tr vert. + acqua [Combination 6] 2.628883e+0 -8.241374e+0
Plate 2153: 21: SLU [Absolute Envelope 1] 4.346112e+0 3.286989e+1
Plate 2154: 12: SLU traffico uniforme [Combination 1] 5.261044e+0 -7.818317e-1
Plate 2154: 13: SLU tandem centrale [Combination 2] 6.147757e+0 -2.278025e+1
Plate 2154: 14: SLU tandem Bordo [Combination 3] 4.212267e+0 -3.788950e+0

Plate 2154: 15: Sisma Y [Combination 4] 5.209131e+0 -1.679407e+1
Plate 2154: 16: Sisma -Y [Combination 5] 5.490455e+0 -1.695725e+1
Plate 2154: 17: SLU tr vert. + acqua [Combination 6] 5.261044e+0 -7.818317e-1
Plate 2154: 21: SLU [Absolute Envelope 1] 6.147757e+0 2.278025e+1
Plate 2155: 12: SLU traffico uniforme [Combination 1] 1.216898e+1 1.150067e+1
Plate 2155: 13: SLU tandem centrale [Combination 2] 1.046208e+1 -8.165338e+0
Plate 2155: 14: SLU tandem Bordo [Combination 3] 8.491573e+0 5.261475e+0
Plate 2155: 15: Sisma Y [Combination 4] 1.020735e+1 -3.920580e+0
Plate 2155: 16: Sisma -Y [Combination 5] 1.029355e+1 -4.106042e+0
Plate 2155: 17: SLU tr vert. + acqua [Combination 6] 1.216898e+1 1.150067e+1
Plate 2155: 21: SLU [Absolute Envelope 1] 1.216898e+1 1.150067e+1
Plate 2156: 12: SLU traffico uniforme [Combination 1] 1.906206e+1 1.367831e+1
Plate 2156: 13: SLU tandem centrale [Combination 2] 1.247171e+1 5.070744e-1
Plate 2156: 14: SLU tandem Bordo [Combination 3] 1.119772e+1 7.923198e+0
Plate 2156: 15: Sisma Y [Combination 4] 1.483877e+1 2.420577e+0
Plate 2156: 16: Sisma -Y [Combination 5] 1.396722e+1 2.364501e+0
Plate 2156: 17: SLU tr vert. + acqua [Combination 6] 1.906206e+1 1.367831e+1
Plate 2156: 21: SLU [Absolute Envelope 1] 1.906206e+1 1.367831e+1
Plate 2157: 12: SLU traffico uniforme [Combination 1] 2.231484e+0 -6.731015e+0
Plate 2157: 13: SLU tandem centrale [Combination 2] 5.332808e+0 -3.070258e+1
Plate 2157: 14: SLU tandem Bordo [Combination 3] 2.035822e+0 -7.912660e+0
Plate 2157: 15: Sisma Y [Combination 4] 4.142662e+0 -2.460974e+1
Plate 2157: 16: Sisma -Y [Combination 5] 4.299278e+0 -2.443647e+1
Plate 2157: 17: SLU tr vert. + acqua [Combination 6] 2.231484e+0 -6.731015e+0
Plate 2157: 21: SLU [Absolute Envelope 1] 5.332808e+0 3.070258e+1
Plate 2158: 12: SLU traffico uniforme [Combination 1] 2.026110e+0 -2.838931e+0
Plate 2158: 13: SLU tandem centrale [Combination 2] 4.813514e+0 -2.488932e+1
Plate 2158: 14: SLU tandem Bordo [Combination 3] 2.020617e+0 -4.905396e+0
Plate 2158: 15: Sisma Y [Combination 4] 3.647250e+0 -1.958805e+1
Plate 2158: 16: Sisma -Y [Combination 5] 3.859298e+0 -1.949752e+1
Plate 2158: 17: SLU tr vert. + acqua [Combination 6] 2.026110e+0 -2.838931e+0
Plate 2158: 21: SLU [Absolute Envelope 1] 4.813514e+0 2.488932e+1
Plate 2159: 12: SLU traffico uniforme [Combination 1] 2.655578e+0 5.468277e+0
Plate 2159: 13: SLU tandem centrale [Combination 2] 5.100347e+0 -1.387397e+1
Plate 2159: 14: SLU tandem Bordo [Combination 3] 2.638028e+0 1.295021e+0
Plate 2159: 15: Sisma Y [Combination 4] 3.848148e+0 -9.756015e+0
Plate 2159: 16: Sisma -Y [Combination 5] 4.145826e+0 -9.860142e+0
Plate 2159: 17: SLU tr vert. + acqua [Combination 6] 2.655578e+0 5.468277e+0
Plate 2159: 21: SLU [Absolute Envelope 1] 5.100347e+0 1.387397e+1
Plate 2160: 12: SLU traffico uniforme [Combination 1] 7.777560e+0 1.892178e+1
Plate 2160: 13: SLU tandem centrale [Combination 2] 8.707205e+0 1.046791e+0
Plate 2160: 14: SLU tandem Bordo [Combination 3] 6.109919e+0 1.076287e+1
Plate 2160: 15: Sisma Y [Combination 4] 7.631201e+0 4.221704e+0
Plate 2160: 16: Sisma -Y [Combination 5] 7.890325e+0 3.805779e+0
Plate 2160: 17: SLU tr vert. + acqua [Combination 6] 7.777560e+0 1.892178e+1
Plate 2160: 21: SLU [Absolute Envelope 1] 8.707205e+0 1.892178e+1
Plate 2161: 12: SLU traffico uniforme [Combination 1] 2.105809e+0 -7.904026e+0
Plate 2161: 13: SLU tandem centrale [Combination 2] 5.384613e+0 -3.080344e+1
Plate 2161: 14: SLU tandem Bordo [Combination 3] 1.800839e+0 -8.789969e+0
Plate 2161: 15: Sisma Y [Combination 4] 4.151230e+0 -2.484869e+1
Plate 2161: 16: Sisma -Y [Combination 5] 4.267160e+0 -2.458798e+1
Plate 2161: 17: SLU tr vert. + acqua [Combination 6] 2.105809e+0 -7.904026e+0
Plate 2161: 21: SLU [Absolute Envelope 1] 5.384613e+0 3.080344e+1
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Plate 2162: 13: SLU tandem centrale [Combination 2] -9.459022e-1 -2.131101e+1
Plate 2162: 14: SLU tandem Bordo [Combination 3] -2.487646e-1 -1.304342e+1
Plate 2162: 15: Sisma Y [Combination 4] -6.055838e-1 -1.682939e+1
Plate 2162: 16: Sisma -Y [Combination 5] -7.002495e-1 -1.880554e+1
Plate 2162: 17: SLU tr vert. + acqua [Combination 6] -2.294128e-2 -1.275447e+1
Plate 2162: 21: SLU [Absolute Envelope 1] 9.459022e-1 2.131101e+1
Plate 2163: 12: SLU traffico uniforme [Combination 1] 7.144228e-1 -1.581305e+1
Plate 2163: 13: SLU tandem centrale [Combination 2] -4.175480e-1 -3.128739e+1
Plate 2163: 14: SLU tandem Bordo [Combination 3] 2.457789e-1 -1.610294e+1
Plate 2163: 15: Sisma Y [Combination 4] -6.287133e-2 -2.398323e+1
Plate 2163: 16: Sisma -Y [Combination 5] -1.638930e-1 -2.630163e+1
Plate 2163: 17: SLU tr vert. + acqua [Combination 6] 7.144228e-1 -1.581305e+1
Plate 2163: 21: SLU [Absolute Envelope 1] 7.144228e-1 3.128739e+1
Plate 2164: 12: SLU traffico uniforme [Combination 1] 2.253348e-1 -1.173509e+1
Plate 2164: 13: SLU tandem centrale [Combination 2] -2.710490e-2 -2.360858e+1
Plate 2164: 14: SLU tandem Bordo [Combination 3] 4.782629e-2 -1.190201e+1
Plate 2164: 15: Sisma Y [Combination 4] 3.052173e-2 -1.897603e+1
Plate 2164: 16: Sisma -Y [Combination 5] -1.125803e-2 -2.004968e+1

Plate 2164: 17: SLU tr vert. + acqua [Combination 6] 2.253348e-1 -1.173509e+1
Plate 2164: 21: SLU [Absolute Envelope 1] 2.253348e-1 2.360858e+1
Plate 2165: 12: SLU traffico uniforme [Combination 1] 9.033666e-1 -1.517345e+1
Plate 2165: 13: SLU tandem centrale [Combination 2] 8.275969e-1 -3.615960e+1
Plate 2165: 14: SLU tandem Bordo [Combination 3] 5.501669e-1 -1.505705e+1
Plate 2165: 15: Sisma Y [Combination 4] 7.945453e-1 -2.816040e+1
Plate 2165: 16: Sisma -Y [Combination 5] 7.513101e-1 -2.950571e+1
Plate 2165: 17: SLU tr vert. + acqua [Combination 6] 9.033666e-1 -1.517345e+1
Plate 2165: 21: SLU [Absolute Envelope 1] 9.033666e-1 3.615960e+1
Plate 2166: 12: SLU traffico uniforme [Combination 1] 4.669665e-1 -1.030907e+1
Plate 2166: 13: SLU tandem centrale [Combination 2] 8.089981e-1 -2.425899e+1
Plate 2166: 14: SLU tandem Bordo [Combination 3] 3.002965e-1 -1.060710e+1
Plate 2166: 15: Sisma Y [Combination 4] 6.275036e-1 -1.970187e+1
Plate 2166: 16: Sisma -Y [Combination 5] 6.282612e-1 -2.010154e+1
Plate 2166: 17: SLU tr vert. + acqua [Combination 6] 4.669665e-1 -1.030907e+1
Plate 2166: 21: SLU [Absolute Envelope 1] 8.089981e-1 2.425899e+1
Plate 2167: 12: SLU traffico uniforme [Combination 1] 1.230109e+0 -1.379944e+1
Plate 2167: 13: SLU tandem centrale [Combination 2] 2.177022e+0 -3.787111e+1
Plate 2167: 14: SLU tandem Bordo [Combination 3] 9.180411e-1 -1.364935e+1
Plate 2167: 15: Sisma Y [Combination 4] 1.772954e+0 -2.979619e+1
Plate 2167: 16: Sisma -Y [Combination 5] 1.786449e+0 -3.040722e+1
Plate 2167: 17: SLU tr vert. + acqua [Combination 6] 1.230109e+0 -1.379944e+1
Plate 2167: 21: SLU [Absolute Envelope 1] 2.177022e+0 3.787111e+1
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Plate 2168: 13: SLU tandem centrale [Combination 2] 1.757287e+0 -2.335991e+1
Plate 2168: 14: SLU tandem Bordo [Combination 3] 5.783906e-1 -9.084931e+0
Plate 2168: 15: Sisma Y [Combination 4] 1.313831e+0 -1.912686e+1
Plate 2168: 16: Sisma -Y [Combination 5] 1.355512e+0 -1.905550e+1
Plate 2168: 17: SLU tr vert. + acqua [Combination 6] 7.482644e-1 -8.450185e+0
Plate 2168: 21: SLU [Absolute Envelope 1] 1.757287e+0 2.335991e+1
Plate 2169: 12: SLU traffico uniforme [Combination 1] 1.627245e+0 -1.149333e+1
Plate 2169: 13: SLU tandem centrale [Combination 2] 3.672140e+0 -3.641301e+1
Plate 2169: 14: SLU tandem Bordo [Combination 3] 1.329677e+0 -1.165998e+1
Plate 2169: 15: Sisma Y [Combination 4] 2.877914e+0 -2.892535e+1
Plate 2169: 16: Sisma -Y [Combination 5] 2.943475e+0 -2.900954e+1
Plate 2169: 17: SLU tr vert. + acqua [Combination 6] 1.627245e+0 -1.149333e+1
Plate 2169: 21: SLU [Absolute Envelope 1] 3.672140e+0 3.641301e+1
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Plate 2170: 13: SLU tandem centrale [Combination 2] 2.910039e+0 -2.021675e+1
Plate 2170: 14: SLU tandem Bordo [Combination 3] 8.977894e-1 -7.184320e+0
Plate 2170: 15: Sisma Y [Combination 4] 2.145856e+0 -1.678435e+1
Plate 2170: 16: Sisma -Y [Combination 5] 2.229887e+0 -1.642248e+1
Plate 2170: 17: SLU tr vert. + acqua [Combination 6] 1.082777e+0 -6.013324e+0
Plate 2170: 21: SLU [Absolute Envelope 1] 2.910039e+0 2.021675e+1
Plate 3391: 12: SLU traffico uniforme [Combination 1] 1.441082e-1 5.930019e+0
Plate 3391: 13: SLU tandem centrale [Combination 2] 7.026248e-1 9.105215e+0
Plate 3391: 14: SLU tandem Bordo [Combination 3] 2.814394e-1 7.080028e+0
Plate 3391: 15: Sisma Y [Combination 4] 7.511158e-1 1.028412e+1
Plate 3391: 16: Sisma -Y [Combination 5] 6.913131e-1 8.996612e+0
Plate 3391: 17: SLU tr vert. + acqua [Combination 6] 1.441082e-1 5.930019e+0
Plate 3391: 21: SLU [Absolute Envelope 1] 7.511158e-1 1.028412e+1
Plate 3392: 12: SLU traffico uniforme [Combination 1] 7.364020e-1 7.294069e+0
Plate 3392: 13: SLU tandem centrale [Combination 2] 1.039355e+0 9.956006e+0
Plate 3392: 14: SLU tandem Bordo [Combination 3] 6.667442e-1 8.276964e+0
Plate 3392: 15: Sisma Y [Combination 4] 1.262252e+0 1.006345e+1
Plate 3392: 16: Sisma -Y [Combination 5] 1.018135e+0 8.998230e+0
Plate 3392: 17: SLU tr vert. + acqua [Combination 6] 7.364020e-1 7.294069e+0
Plate 3392: 21: SLU [Absolute Envelope 1] 1.262252e+0 1.006345e+1
Plate 3393: 12: SLU traffico uniforme [Combination 1] 4.538795e+0 1.698587e+1
Plate 3393: 13: SLU tandem centrale [Combination 2] 3.511086e+0 1.802706e+1
Plate 3393: 14: SLU tandem Bordo [Combination 3] 3.185920e+0 1.637989e+1
Plate 3393: 15: Sisma Y [Combination 4] 4.256831e+0 1.648035e+1
Plate 3393: 16: Sisma -Y [Combination 5] 3.498064e+0 1.622795e+1
Plate 3393: 17: SLU tr vert. + acqua [Combination 6] 4.538795e+0 1.698587e+1
Plate 3393: 21: SLU [Absolute Envelope 1] 4.538795e+0 1.802706e+1
Plate 3394: 12: SLU traffico uniforme [Combination 1] 1.718795e+1 2.188684e+1
Plate 3394: 13: SLU tandem centrale [Combination 2] 1.170857e+1 2.168299e+1
Plate 3394: 14: SLU tandem Bordo [Combination 3] 1.142123e+1 2.055035e+1
Plate 3394: 15: Sisma Y [Combination 4] 1.318063e+1 1.858642e+1
Plate 3394: 16: Sisma -Y [Combination 5] 1.213098e+1 2.038453e+1
Plate 3394: 17: SLU tr vert. + acqua [Combination 6] 1.718795e+1 2.188684e+1
Plate 3394: 21: SLU [Absolute Envelope 1] 1.718795e+1 2.188684e+1

Plate 3395: 12: SLU traffico uniforme [Combination 1] 2.603060e+1 -1.749039e+1
Plate 3395: 13: SLU tandem centrale [Combination 2] 1.622987e+1 -1.582700e+1
Plate 3395: 14: SLU tandem Bordo [Combination 3] 1.601762e+1 -1.503766e+1
Plate 3395: 15: Sisma Y [Combination 4] 1.621919e+1 -1.381565e+1
Plate 3395: 16: Sisma -Y [Combination 5] 1.937203e+1 -1.470006e+1
Plate 3395: 17: SLU tr vert. + acqua [Combination 6] 2.603060e+1 -1.749039e+1
Plate 3395: 21: SLU [Absolute Envelope 1] 2.603060e+1 1.749039e+1
Plate 3396: 12: SLU traffico uniforme [Combination 1] 2.376862e-1 9.316497e+0
Plate 3396: 13: SLU tandem centrale [Combination 2] 8.157973e-1 1.265976e+1
Plate 3396: 14: SLU tandem Bordo [Combination 3] 3.455966e-1 9.978198e+0
Plate 3396: 15: Sisma Y [Combination 4] 8.128589e-1 1.457819e+1
Plate 3396: 16: Sisma -Y [Combination 5] 8.109770e-1 1.325677e+1
Plate 3396: 17: SLU tr vert. + acqua [Combination 6] 2.376862e-1 9.316497e+0
Plate 3396: 21: SLU [Absolute Envelope 1] 8.157973e-1 1.457819e+1
Plate 3397: 12: SLU traffico uniforme [Combination 1] 4.321041e-1 2.206525e+1
Plate 3397: 13: SLU tandem centrale [Combination 2] 1.036708e+0 2.519575e+1
Plate 3397: 14: SLU tandem Bordo [Combination 3] 4.730925e-1 2.090776e+1
Plate 3397: 15: Sisma Y [Combination 4] 1.008262e+0 2.822865e+1
Plate 3397: 16: Sisma -Y [Combination 5] 1.019037e+0 2.706266e+1
Plate 3397: 17: SLU tr vert. + acqua [Combination 6] 4.321041e-1 2.206525e+1
Plate 3397: 21: SLU [Absolute Envelope 1] 1.036708e+0 2.822865e+1
Plate 3398: 12: SLU traffico uniforme [Combination 1] 9.830821e-1 5.177522e+1
Plate 3398: 13: SLU tandem centrale [Combination 2] 1.611215e+0 5.199746e+1
Plate 3398: 14: SLU tandem Bordo [Combination 3] 9.141913e-1 4.560976e+1
Plate 3398: 15: Sisma Y [Combination 4] 1.584321e+0 5.678893e+1
Plate 3398: 16: Sisma -Y [Combination 5] 1.575668e+0 5.611391e+1
Plate 3398: 17: SLU tr vert. + acqua [Combination 6] 9.830821e-1 5.177522e+1
Plate 3398: 21: SLU [Absolute Envelope 1] 1.611215e+0 5.678893e+1
Plate 3399: 12: SLU traffico uniforme [Combination 1] 2.836777e+0 1.041762e+2
Plate 3399: 13: SLU tandem centrale [Combination 2] 3.353710e+0 9.722689e+1
Plate 3399: 14: SLU tandem Bordo [Combination 3] 2.548447e+0 8.927592e+1
Plate 3399: 15: Sisma Y [Combination 4] 3.354167e+0 1.052458e+2
Plate 3399: 16: Sisma -Y [Combination 5] 3.309776e+0 1.054771e+2
Plate 3399: 17: SLU tr vert. + acqua [Combination 6] 2.836777e+0 1.041762e+2
Plate 3399: 21: SLU [Absolute Envelope 1] 3.354167e+0 1.054771e+2
Plate 3400: 12: SLU traffico uniforme [Combination 1] 5.546180e+0 -4.188242e+1
Plate 3400: 13: SLU tandem centrale [Combination 2] 5.679467e+0 -1.256111e+1
Plate 3400: 14: SLU tandem Bordo [Combination 3] 5.148678e+0 -1.229426e+1
Plate 3400: 15: Sisma Y [Combination 4] 5.402106e+0 -5.457829e+0
Plate 3400: 16: Sisma -Y [Combination 5] 5.266333e+0 -6.501625e+0
Plate 3400: 17: SLU tr vert. + acqua [Combination 6] 5.546180e+0 -4.188242e+1
Plate 3400: 21: SLU [Absolute Envelope 1] 5.679467e+0 4.188242e+1
Plate 3401: 12: SLU traffico uniforme [Combination 1] 3.383444e-1 1.440706e+1
Plate 3401: 13: SLU tandem centrale [Combination 2] 9.233278e-1 1.777978e+1
Plate 3401: 14: SLU tandem Bordo [Combination 3] 4.102024e-1 1.437001e+1
Plate 3401: 15: Sisma Y [Combination 4] 9.037458e-1 2.023134e+1
Plate 3401: 16: Sisma -Y [Combination 5] 9.149432e-1 1.895648e+1
Plate 3401: 17: SLU tr vert. + acqua [Combination 6] 3.383444e-1 1.440706e+1
Plate 3401: 21: SLU [Absolute Envelope 1] 9.233278e-1 2.023134e+1
Plate 3402: 12: SLU traffico uniforme [Combination 1] 6.005421e-1 3.381162e+1
Plate 3402: 13: SLU tandem centrale [Combination 2] 1.226093e+0 3.605637e+1
Plate 3402: 14: SLU tandem Bordo [Combination 3] 6.013111e-1 3.076033e+1
Plate 3402: 15: Sisma Y [Combination 4] 1.194314e+0 3.982434e+1
Plate 3402: 16: Sisma -Y [Combination 5] 1.197524e+0 3.885005e+1
Plate 3402: 17: SLU tr vert. + acqua [Combination 6] 6.005421e-1 3.381162e+1
Plate 3402: 21: SLU [Absolute Envelope 1] 1.226093e+0 3.982434e+1
Plate 3403: 12: SLU traffico uniforme [Combination 1] 1.713734e+0 7.714552e+1
Plate 3403: 13: SLU tandem centrale [Combination 2] 2.309578e+0 7.391495e+1
Plate 3403: 14: SLU tandem Bordo [Combination 3] 1.540725e+0 6.649526e+1
Plate 3403: 15: Sisma Y [Combination 4] 2.297820e+0 8.014601e+1
Plate 3403: 16: Sisma -Y [Combination 5] 2.273212e+0 7.989274e+1
Plate 3403: 17: SLU tr vert. + acqua [Combination 6] 1.713734e+0 7.714552e+1
Plate 3403: 21: SLU [Absolute Envelope 1] 2.309578e+0 8.014601e+1
Plate 3404: 12: SLU traffico uniforme [Combination 1] 4.308673e+0 1.002314e+2
Plate 3404: 13: SLU tandem centrale [Combination 2] 4.658985e+0 9.624526e+1
Plate 3404: 14: SLU tandem Bordo [Combination 3] 3.909621e+0 8.959109e+1
Plate 3404: 15: Sisma Y [Combination 4] 4.614007e+0 1.055020e+2
Plate 3404: 16: Sisma -Y [Combination 5] 4.550522e+0 1.059138e+2
Plate 3404: 17: SLU tr vert. + acqua [Combination 6] 4.308673e+0 1.002314e+2
Plate 3404: 21: SLU [Absolute Envelope 1] 4.658985e+0 1.059138e+2
Plate 3405: 12: SLU traffico uniforme [Combination 1] 8.550130e-1 -3.906231e+2
Plate 3405: 13: SLU tandem centrale [Combination 2] 1.967670e+0 -2.849347e+2

Plate 3405: 14: SLU tandem Bordo [Combination 3] 2.323385e+0 -2.701710e+2
Plate 3405: 15: Sisma Y [Combination 4] 9.893063e-1 -2.857115e+2
Plate 3405: 16: Sisma -Y [Combination 5] 8.779590e-2 -2.910072e+2
Plate 3405: 17: SLU tr vert. + acqua [Combination 6] 8.550130e-1 -3.906231e+2
Plate 3405: 21: SLU [Absolute Envelope 1] 2.323385e+0 3.906231e+2
Plate 3406: 12: SLU traffico uniforme [Combination 1] 1.758724e-1 7.327408e+0
Plate 3406: 13: SLU tandem centrale [Combination 2] 7.517523e-1 1.060495e+1
Plate 3406: 14: SLU tandem Bordo [Combination 3] 3.049663e-1 8.265815e+0
Plate 3406: 15: Sisma Y [Combination 4] 7.654821e-1 1.219660e+1
Plate 3406: 16: Sisma -Y [Combination 5] 7.449156e-1 1.087796e+1
Plate 3406: 17: SLU tr vert. + acqua [Combination 6] 1.758724e-1 7.327408e+0
Plate 3406: 21: SLU [Absolute Envelope 1] 7.654821e-1 1.219660e+1
Plate 3407: 12: SLU traffico uniforme [Combination 1] 2.632858e-1 5.748868e+0
Plate 3407: 13: SLU tandem centrale [Combination 2] 7.541332e-1 8.743487e+0
Plate 3407: 14: SLU tandem Bordo [Combination 3] 3.575385e-1 6.940988e+0
Plate 3407: 15: Sisma Y [Combination 4] 8.644853e-1 9.448833e+0
Plate 3407: 16: Sisma -Y [Combination 5] 7.370916e-1 8.227532e+0
Plate 3407: 17: SLU tr vert. + acqua [Combination 6] 2.632859e-1 5.748868e+0
Plate 3407: 21: SLU [Absolute Envelope 1] 8.644853e-1 9.448833e+0
Plate 3408: 12: SLU traffico uniforme [Combination 1] 1.946140e+0 1.092355e+1
Plate 3408: 13: SLU tandem centrale [Combination 2] 1.816262e+0 1.293824e+1
Plate 3408: 14: SLU tandem Bordo [Combination 3] 1.467229e+0 1.130523e+1
Plate 3408: 15: Sisma Y [Combination 4] 2.235430e+0 1.234885e+1
Plate 3408: 16: Sisma -Y [Combination 5] 1.794523e+0 1.153112e+1
Plate 3408: 17: SLU tr vert. + acqua [Combination 6] 1.946140e+0 1.092355e+1
Plate 3408: 21: SLU [Absolute Envelope 1] 2.235430e+0 1.293824e+1
Plate 3409: 12: SLU traffico uniforme [Combination 1] 9.468531e+0 2.274787e+1
Plate 3409: 13: SLU tandem centrale [Combination 2] 6.738064e+0 2.253163e+1
Plate 3409: 14: SLU tandem Bordo [Combination 3] 6.437206e+0 2.100524e+1
Plate 3409: 15: Sisma Y [Combination 4] 7.947189e+0 2.018248e+1
Plate 3409: 16: Sisma -Y [Combination 5] 6.784361e+0 2.062370e+1
Plate 3409: 17: SLU tr vert. + acqua [Combination 6] 9.468531e+0 2.274787e+1
Plate 3409: 21: SLU [Absolute Envelope 1] 9.468531e+0 2.274787e+1
Plate 3410: 12: SLU traffico uniforme [Combination 1] 2.466256e+1 -6.250261e+0
Plate 3410: 13: SLU tandem centrale [Combination 2] 1.624116e+1 -4.922345e+0
Plate 3410: 14: SLU tandem Bordo [Combination 3] 1.595266e+1 -4.597419e+0
Plate 3410: 15: Sisma Y [Combination 4] 1.708159e+1 -4.391234e+0
Plate 3410: 16: Sisma -Y [Combination 5] 1.778958e+1 -4.407234e+0
Plate 3410: 17: SLU tr vert. + acqua [Combination 6] 2.466256e+1 -6.250261e+0
Plate 3410: 21: SLU [Absolute Envelope 1] 2.466256e+1 6.250261e+0
Plate 3411: 12: SLU traffico uniforme [Combination 1] 2.920411e-1 1.159014e+1
Plate 3411: 13: SLU tandem centrale [Combination 2] 8.719789e-1 1.496433e+1
Plate 3411: 14: SLU tandem Bordo [Combination 3] 3.810499e-1 1.193895e+1
Plate 3411: 15: Sisma Y [Combination 4] 8.589734e-1 1.715164e+1
Plate 3411: 16: Sisma -Y [Combination 5] 8.662324e-1 1.584381e+1
Plate 3411: 17: SLU tr vert. + acqua [Combination 6] 2.920411e-1 1.159014e+1
Plate 3411: 21: SLU [Absolute Envelope 1] 8.719789e-1 1.715164e+1
Plate 3412: 12: SLU traffico uniforme [Combination 1] 4.991516e-1 2.730759e+1
Plate 3412: 13: SLU tandem centrale [Combination 2] 1.115244e+0 3.010134e+1
Plate 3412: 14: SLU tandem Bordo [Combination 3] 5.225522e-1 2.532302e+1
Plate 3412: 15: Sisma Y [Combination 4] 1.084322e+0 3.347542e+1
Plate 3412: 16: Sisma -Y [Combination 5] 1.091983e+0 3.239244e+1
Plate 3412: 17: SLU tr vert. + acqua [Combination 6] 4.991516e-1 2.730759e+1
Plate 3412: 21: SLU [Absolute Envelope 1] 1.115244e+0 3.347542e+1
Plate 3413: 12: SLU traffico uniforme [Combination 1] 1.299254e+0 6.364819e+1
Plate 3413: 13: SLU tandem centrale [Combination 2] 1.916287e+0 6.229747e+1
Plate 3413: 14: SLU tandem Bordo [Combination 3] 1.181774e+0 5.536656e+1
Plate 3413: 15: Sisma Y [Combination 4] 1.895877e+0 6.775085e+1
Plate 3413: 16: Sisma -Y [Combination 5] 1.879814e+0 6.727247e+1
Plate 3413: 17: SLU tr vert. + acqua [Combination 6] 1.299254e+0 6.364819e+1
Plate 3413: 21: SLU [Absolute Envelope 1] 1.916287e+0 6.775085e+1
Plate 3414: 12: SLU traffico uniforme [Combination 1] 3.535116e+0 1.105679e+2
Plate 3414: 13: SLU tandem centrale [Combination 2] 3.984169e+0 1.032840e+2
Plate 3414: 14: SLU tandem Bordo [Combination 3] 3.191542e+0 9.558971e+1
Plate 3414: 15: Sisma Y [Combination 4] 3.975011e+0 1.121149e+2
Plate 3414: 16: Sisma -Y [Combination 5] 3.920822e+0 1.125267e+2
Plate 3414: 17: SLU tr vert. + acqua [Combination 6] 3.535116e+0 1.105679e+2
Plate 3414: 21: SLU [Absolute Envelope 1] 3.984169e+0 1.125267e+2
Plate 3415: 12: SLU traffico uniforme [Combination 1] 6.731747e+0 -2.243378e+2
Plate 3415: 13: SLU tandem centrale [Combination 2] 6.521624e+0 -1.535323e+2
Plate 3415: 14: SLU tandem Bordo [Combination 3] 6.213916e+0 -1.455708e+2
Plate 3415: 15: Sisma Y [Combination 4] 6.015170e+0 -1.501516e+2

Plate 3415: 16: Sisma -Y [Combination 5] 5.621726e+0 -1.533088e+2
Plate 3415: 17: SLU tr vert. + acqua [Combination 6] 6.731747e+0 -2.243378e+2
Plate 3415: 21: SLU [Absolute Envelope 1] 6.731747e+0 2.243378e+2
Plate 3416: 12: SLU traffico uniforme [Combination 1] 3.829516e-1 1.783619e+1
Plate 3416: 13: SLU tandem centrale [Combination 2] 9.765283e-1 2.113854e+1
Plate 3416: 14: SLU tandem Bordo [Combination 3] 4.392932e-1 1.730733e+1
Plate 3416: 15: Sisma Y [Combination 4] 9.517893e-1 2.387098e+1
Plate 3416: 16: Sisma -Y [Combination 5] 9.640108e-1 2.263938e+1
Plate 3416: 17: SLU tr vert. + acqua [Combination 6] 3.829516e-1 1.783619e+1
Plate 3416: 21: SLU [Absolute Envelope 1] 9.765283e-1 2.387098e+1
Plate 3417: 12: SLU traffico uniforme [Combination 1] 7.555843e-1 4.190420e+1
Plate 3417: 13: SLU tandem centrale [Combination 2] 1.385948e+0 4.330305e+1
Plate 3417: 14: SLU tandem Bordo [Combination 3] 7.261354e-1 3.746476e+1
Plate 3417: 15: Sisma Y [Combination 4] 1.355313e+0 4.753718e+1
Plate 3417: 16: Sisma -Y [Combination 5] 1.353086e+0 4.669730e+1
Plate 3417: 17: SLU tr vert. + acqua [Combination 6] 7.555843e-1 4.190420e+1
Plate 3417: 21: SLU [Absolute Envelope 1] 1.385948e+0 4.753718e+1
Plate 3418: 12: SLU traffico uniforme [Combination 1] 2.227951e+0 9.156463e+1
Plate 3418: 13: SLU tandem centrale [Combination 2] 2.791393e+0 8.626862e+1
Plate 3418: 14: SLU tandem Bordo [Combination 3] 1.996643e+0 7.846425e+1
Plate 3418: 15: Sisma Y [Combination 4] 2.788185e+0 9.337271e+1
Plate 3418: 16: Sisma -Y [Combination 5] 2.753986e+0 9.336622e+1
Plate 3418: 17: SLU tr vert. + acqua [Combination 6] 2.227951e+0 9.156463e+1
Plate 3418: 21: SLU [Absolute Envelope 1] 2.791393e+0 9.337271e+1
Plate 3419: 12: SLU traffico uniforme [Combination 1] 5.144128e+0 5.759582e+1
Plate 3419: 13: SLU tandem centrale [Combination 2] 5.351420e+0 6.397274e+1
Plate 3419: 14: SLU tandem Bordo [Combination 3] 4.682315e+0 5.968291e+1
Plate 3419: 15: Sisma Y [Combination 4] 5.227501e+0 7.286465e+1
Plate 3419: 16: Sisma -Y [Combination 5] 5.146679e+0 7.289423e+1
Plate 3419: 17: SLU tr vert. + acqua [Combination 6] 5.144128e+0 5.759582e+1
Plate 3419: 21: SLU [Absolute Envelope 1] 5.351420e+0 7.289423e+1
Plate 3420: 12: SLU traffico uniforme [Combination 1] -2.647252e+1 -1.821950e+2
Plate 3420: 13: SLU tandem centrale [Combination 2] -1.856156e+1 -1.349463e+2
Plate 3420: 14: SLU tandem Bordo [Combination 3] -1.702283e+1 -1.281552e+2
Plate 3420: 15: Sisma Y [Combination 4] -2.059666e+1 -1.353389e+2
Plate 3420: 16: Sisma -Y [Combination 5] -2.131374e+1 -1.381673e+2
Plate 3420: 17: SLU tr vert. + acqua [Combination 6] -2.647252e+1 -1.821950e+2
Plate 3420: 21: SLU [Absolute Envelope 1] 2.647252e+1 1.821950e+2
Plate 3421: 12: SLU traffico uniforme [Combination 1] -2.604218e+1 -3.887614e+1
Plate 3421: 13: SLU tandem centrale [Combination 2] -1.879998e+1 -3.955730e+1
Plate 3421: 14: SLU tandem Bordo [Combination 3] -1.766135e+1 -3.119644e+1
Plate 3421: 15: Sisma Y [Combination 4] -1.940772e+1 -4.201266e+1
Plate 3421: 16: Sisma -Y [Combination 5] -1.997037e+1 -4.254108e+1
Plate 3421: 17: SLU tr vert. + acqua [Combination 6] -2.604218e+1 -3.887614e+1
Plate 3421: 21: SLU [Absolute Envelope 1] 2.604218e+1 4.254108e+1
Plate 3422: 12: SLU traffico uniforme [Combination 1] -9.656942e+0 -1.135767e+2
Plate 3422: 13: SLU tandem centrale [Combination 2] -6.938240e+0 -1.082598e+2
Plate 3422: 14: SLU tandem Bordo [Combination 3] -6.260269e+0 -9.338544e+1
Plate 3422: 15: Sisma Y [Combination 4] -8.557702e+0 -1.131647e+2
Plate 3422: 16: Sisma -Y [Combination 5] -7.492877e+0 -1.143940e+2
Plate 3422: 17: SLU tr vert. + acqua [Combination 6] -9.656942e+0 -1.135767e+2
Plate 3422: 21: SLU [Absolute Envelope 1] 9.656942e+0 1.143940e+2
Plate 3423: 12: SLU traffico uniforme [Combination 1] -4.426168e+0 -1.210141e+2
Plate 3423: 13: SLU tandem centrale [Combination 2] -3.591860e+0 -1.171377e+2
Plate 3423: 14: SLU tandem Bordo [Combination 3] -3.443382e+0 -1.016159e+2
Plate 3423: 15: Sisma Y [Combination 4] -4.078815e+0 -1.272039e+2
Plate 3423: 16: Sisma -Y [Combination 5] -3.639748e+0 -1.268609e+2
Plate 3423: 17: SLU tr vert. + acqua [Combination 6] -4.426168e+0 -1.210141e+2
Plate 3423: 21: SLU [Absolute Envelope 1] 4.426168e+0 1.272039e+2
Plate 3424: 12: SLU traffico uniforme [Combination 1] -5.225240e+0 7.401705e+1
Plate 3424: 13: SLU tandem centrale [Combination 2] -4.187662e+0 3.126946e+1
Plate 3424: 14: SLU tandem Bordo [Combination 3] -4.777017e+0 3.985731e+1
Plate 3424: 15: Sisma Y [Combination 4] -3.900049e+0 2.145881e+1
Plate 3424: 16: Sisma -Y [Combination 5] -3.657411e+0 2.496284e+1
Plate 3424: 17: SLU tr vert. + acqua [Combination 6] -5.225240e+0 7.401705e+1
Plate 3424: 21: SLU [Absolute Envelope 1] 5.225240e+0 7.401705e+1
Plate 3425: 12: SLU traffico uniforme [Combination 1] 2.254579e+1 2.377104e+2
Plate 3425: 13: SLU tandem centrale [Combination 2] 1.622311e+1 1.718569e+2
Plate 3425: 14: SLU tandem Bordo [Combination 3] 1.429020e+1 1.688086e+2
Plate 3425: 15: Sisma Y [Combination 4] 1.816155e+1 1.710751e+2
Plate 3425: 16: Sisma -Y [Combination 5] 1.891559e+1 1.752042e+2
Plate 3425: 17: SLU tr vert. + acqua [Combination 6] 2.254579e+1 2.377104e+2

Plate 3425: 21: SLU [Absolute Envelope 1] 2.254579e+1 2.377104e+2
Plate 3426: 12: SLU traffico uniforme [Combination 1] -2.861020e+1 -2.236383e-1
Plate 3426: 13: SLU tandem centrale [Combination 2] -2.067099e+1 -1.885537e+0
Plate 3426: 14: SLU tandem Bordo [Combination 3] -1.959637e+1 8.605702e-1
Plate 3426: 15: Sisma Y [Combination 4] -1.957829e+1 -3.778068e+0
Plate 3426: 16: Sisma -Y [Combination 5] -2.233670e+1 -3.064905e+0
Plate 3426: 17: SLU tr vert. + acqua [Combination 6] -2.861020e+1 -2.236383e-1
Plate 3426: 21: SLU [Absolute Envelope 1] 2.861020e+1 3.778068e+0
Plate 3427: 12: SLU traffico uniforme [Combination 1] -1.711046e+1 -9.068463e+1
Plate 3427: 13: SLU tandem centrale [Combination 2] -1.218567e+1 -8.777298e+1
Plate 3427: 14: SLU tandem Bordo [Combination 3] -1.120491e+1 -7.506316e+1
Plate 3427: 15: Sisma Y [Combination 4] -1.406199e+1 -8.963838e+1
Plate 3427: 16: Sisma -Y [Combination 5] -1.308475e+1 -9.219324e+1
Plate 3427: 17: SLU tr vert. + acqua [Combination 6] -1.711046e+1 -9.068463e+1
Plate 3427: 21: SLU [Absolute Envelope 1] 1.711046e+1 9.219324e+1
Plate 3428: 12: SLU traffico uniforme [Combination 1] -5.781394e+0 -1.249328e+2
Plate 3428: 13: SLU tandem centrale [Combination 2] -4.382872e+0 -1.189267e+2
Plate 3428: 14: SLU tandem Bordo [Combination 3] -3.978325e+0 -1.031922e+2
Plate 3428: 15: Sisma Y [Combination 4] -5.356735e+0 -1.265040e+2
Plate 3428: 16: Sisma -Y [Combination 5] -4.644965e+0 -1.269729e+2
Plate 3428: 17: SLU tr vert. + acqua [Combination 6] -5.781394e+0 -1.249328e+2
Plate 3428: 21: SLU [Absolute Envelope 1] 5.781394e+0 1.269729e+2
Plate 3429: 12: SLU traffico uniforme [Combination 1] -4.298878e+0 -7.485457e+1
Plate 3429: 13: SLU tandem centrale [Combination 2] -3.568779e+0 -8.241099e+1
Plate 3429: 14: SLU tandem Bordo [Combination 3] -3.734771e+0 -6.881658e+1
Plate 3429: 15: Sisma Y [Combination 4] -3.668432e+0 -9.354213e+1
Plate 3429: 16: Sisma -Y [Combination 5] -3.409489e+0 -9.221231e+1
Plate 3429: 17: SLU tr vert. + acqua [Combination 6] -4.298878e+0 -7.485457e+1
Plate 3429: 21: SLU [Absolute Envelope 1] 4.298878e+0 9.354213e+1
Plate 3430: 12: SLU traffico uniforme [Combination 1] -7.370210e+0 3.442182e+2
Plate 3430: 13: SLU tandem centrale [Combination 2] -5.675566e+0 2.395943e+2
Plate 3430: 14: SLU tandem Bordo [Combination 3] -6.759319e+0 2.391856e+2
Plate 3430: 15: Sisma Y [Combination 4] -5.003222e+0 2.347365e+2
Plate 3430: 16: Sisma -Y [Combination 5] -4.326564e+0 2.416047e+2
Plate 3430: 17: SLU tr vert. + acqua [Combination 6] -7.370210e+0 3.442182e+2
Plate 3430: 21: SLU [Absolute Envelope 1] 7.370210e+0 3.442182e+2
Plate 3431: 12: SLU traffico uniforme [Combination 1] -3.697833e+2 -9.101220e+2
Plate 3431: 13: SLU tandem centrale [Combination 2] -2.734426e+2 -6.816310e+2
Plate 3431: 14: SLU tandem Bordo [Combination 3] -2.589185e+2 -6.490360e+2
Plate 3431: 15: Sisma Y [Combination 4] -2.833122e+2 -6.938977e+2
Plate 3431: 16: Sisma -Y [Combination 5] -2.824383e+2 -7.035581e+2
Plate 3431: 17: SLU tr vert. + acqua [Combination 6] -3.697833e+2 -9.101220e+2
Plate 3431: 21: SLU [Absolute Envelope 1] 3.697833e+2 9.101220e+2
Plate 3432: 12: SLU traffico uniforme [Combination 1] -1.370344e+2 -3.197271e+2
Plate 3432: 13: SLU tandem centrale [Combination 2] -1.031406e+2 -2.390287e+2
Plate 3432: 14: SLU tandem Bordo [Combination 3] -9.801983e+1 -2.281174e+2
Plate 3432: 15: Sisma Y [Combination 4] -1.049952e+2 -2.427481e+2
Plate 3432: 16: Sisma -Y [Combination 5] -1.061853e+2 -2.464841e+2
Plate 3432: 17: SLU tr vert. + acqua [Combination 6] -1.370344e+2 -3.197271e+2
Plate 3432: 21: SLU [Absolute Envelope 1] 1.370344e+2 3.197271e+2
Plate 3433: 12: SLU traffico uniforme [Combination 1] -1.098481e+2 -2.764587e+2
Plate 3433: 13: SLU tandem centrale [Combination 2] -8.218991e+1 -2.072826e+2
Plate 3433: 14: SLU tandem Bordo [Combination 3] -7.944608e+1 -1.977575e+2
Plate 3433: 15: Sisma Y [Combination 4] -8.357197e+1 -2.105957e+2
Plate 3433: 16: Sisma -Y [Combination 5] -8.263881e+1 -2.136579e+2
Plate 3433: 17: SLU tr vert. + acqua [Combination 6] -1.098481e+2 -2.764587e+2
Plate 3433: 21: SLU [Absolute Envelope 1] 1.098481e+2 2.764587e+2
Plate 3434: 12: SLU traffico uniforme [Combination 1] -4.687198e+1 -2.182104e+2
Plate 3434: 13: SLU tandem centrale [Combination 2] -3.510791e+1 -1.637886e+2
Plate 3434: 14: SLU tandem Bordo [Combination 3] -3.421425e+1 -1.561259e+2
Plate 3434: 15: Sisma Y [Combination 4] -3.553432e+1 -1.665534e+2
Plate 3434: 16: Sisma -Y [Combination 5] -3.487774e+1 -1.687124e+2
Plate 3434: 17: SLU tr vert. + acqua [Combination 6] -4.687198e+1 -2.182104e+2
Plate 3434: 21: SLU [Absolute Envelope 1] 4.687198e+1 2.182104e+2
Plate 3435: 12: SLU traffico uniforme [Combination 1] -2.529392e+1 -1.677042e+2
Plate 3435: 13: SLU tandem centrale [Combination 2] -1.883575e+1 -1.260897e+2
Plate 3435: 14: SLU tandem Bordo [Combination 3] -1.834688e+1 -1.199905e+2
Plate 3435: 15: Sisma Y [Combination 4] -1.918503e+1 -1.283361e+2
Plate 3435: 16: Sisma -Y [Combination 5] -1.883997e+1 -1.298029e+2
Plate 3435: 17: SLU tr vert. + acqua [Combination 6] -2.529392e+1 -1.677042e+2
Plate 3435: 21: SLU [Absolute Envelope 1] 2.529392e+1 1.677042e+2
Plate 3436: 12: SLU traffico uniforme [Combination 1] -1.361357e+1 -1.286033e+2

Plate 3436: 13: SLU tandem centrale [Combination 2] -9.778448e+0 -9.694676e+1
Plate 3436: 14: SLU tandem Bordo [Combination 3] -9.435551e+0 -9.198104e+1
Plate 3436: 15: Sisma Y [Combination 4] -1.040737e+1 -9.880563e+1
Plate 3436: 16: Sisma -Y [Combination 5] -1.037497e+1 -9.974893e+1
Plate 3436: 17: SLU tr vert. + acqua [Combination 6] -1.361357e+1 -1.286033e+2
Plate 3436: 21: SLU [Absolute Envelope 1] 1.361357e+1 1.286033e+2
Plate 3437: 12: SLU traffico uniforme [Combination 1] -3.847098e+0 -1.015765e+2
Plate 3437: 13: SLU tandem centrale [Combination 2] -1.551578e+0 -7.707199e+1
Plate 3437: 14: SLU tandem Bordo [Combination 3] -1.288535e+0 -7.272883e+1
Plate 3437: 15: Sisma Y [Combination 4] -3.209181e+0 -7.857072e+1
Plate 3437: 16: Sisma -Y [Combination 5] -3.411380e+0 -7.913369e+1
Plate 3437: 17: SLU tr vert. + acqua [Combination 6] -3.847098e+0 -1.015765e+2
Plate 3437: 21: SLU [Absolute Envelope 1] 3.847098e+0 1.015765e+2
Plate 3438: 12: SLU traffico uniforme [Combination 1] 9.677566e-1 -8.753015e+1
Plate 3438: 13: SLU tandem centrale [Combination 2] 2.338939e+0 -6.700017e+1
Plate 3438: 14: SLU tandem Bordo [Combination 3] 2.618629e+0 -6.276019e+1
Plate 3438: 15: Sisma Y [Combination 4] 2.976285e-1 -6.829045e+1
Plate 3438: 16: Sisma -Y [Combination 5] 5.866397e-3 -6.876152e+1
Plate 3438: 17: SLU tr vert. + acqua [Combination 6] 9.677566e-1 -8.753015e+1
Plate 3438: 21: SLU [Absolute Envelope 1] 2.618629e+0 8.753015e+1
Plate 3439: 12: SLU traffico uniforme [Combination 1] 6.246319e+0 8.043203e+0
Plate 3439: 13: SLU tandem centrale [Combination 2] -2.708868e+0 7.233386e+0
Plate 3439: 14: SLU tandem Bordo [Combination 3] -3.933836e+0 8.080649e+0
Plate 3439: 15: Sisma Y [Combination 4] 6.113080e+0 5.008627e+0
Plate 3439: 16: Sisma -Y [Combination 5] 8.737060e+0 5.285551e+0
Plate 3439: 17: SLU tr vert. + acqua [Combination 6] 6.246319e+0 8.043203e+0
Plate 3439: 21: SLU [Absolute Envelope 1] 8.737060e+0 8.080649e+0
Plate 3440: 12: SLU traffico uniforme [Combination 1] -1.444326e+1 3.277172e+0
Plate 3440: 13: SLU tandem centrale [Combination 2] -1.248383e+1 2.467355e+0
Plate 3440: 14: SLU tandem Bordo [Combination 3] -1.229288e+1 3.314617e+0
Plate 3440: 15: Sisma Y [Combination 4] -1.056252e+1 1.478233e+0
Plate 3440: 16: Sisma -Y [Combination 5] -1.056812e+1 1.755157e+0
Plate 3440: 17: SLU tr vert. + acqua [Combination 6] -1.444326e+1 3.277172e+0
Plate 3440: 21: SLU [Absolute Envelope 1] 1.444326e+1 3.314617e+0
Plate 3441: 12: SLU traffico uniforme [Combination 1] 1.414593e+1 -1.488860e+0
Plate 3441: 13: SLU tandem centrale [Combination 2] 1.231365e+1 -2.298677e+0
Plate 3441: 14: SLU tandem Bordo [Combination 3] 1.197738e+1 -1.451415e+0
Plate 3441: 15: Sisma Y [Combination 4] 1.052811e+1 -2.052161e+0
Plate 3441: 16: Sisma -Y [Combination 5] 1.043741e+1 -1.775237e+0
Plate 3441: 17: SLU tr vert. + acqua [Combination 6] 1.414593e+1 -1.488860e+0
Plate 3441: 21: SLU [Absolute Envelope 1] 1.414593e+1 2.298677e+0
Plate 3442: 12: SLU traffico uniforme [Combination 1] -6.414020e+0 -6.254892e+0
Plate 3442: 13: SLU tandem centrale [Combination 2] 2.514693e+0 -7.064709e+0
Plate 3442: 14: SLU tandem Bordo [Combination 3] 3.776401e+0 -6.217447e+0
Plate 3442: 15: Sisma Y [Combination 4] -6.198991e+0 -5.582555e+0
Plate 3442: 16: Sisma -Y [Combination 5] -8.881993e+0 -5.305631e+0
Plate 3442: 17: SLU tr vert. + acqua [Combination 6] -6.414020e+0 -6.254892e+0
Plate 3442: 21: SLU [Absolute Envelope 1] 8.881993e+0 7.064709e+0
Plate 3443: 12: SLU traffico uniforme [Combination 1] -7.421302e-1 9.257145e+1
Plate 3443: 13: SLU tandem centrale [Combination 2] -2.284751e+0 6.862512e+1
Plate 3443: 14: SLU tandem Bordo [Combination 3] -2.361872e+0 6.812061e+1
Plate 3443: 15: Sisma Y [Combination 4] -2.892001e-1 6.793629e+1
Plate 3443: 16: Sisma -Y [Combination 5] 5.334645e-2 6.990450e+1
Plate 3443: 17: SLU tr vert. + acqua [Combination 6] -7.421302e-1 9.257145e+1
Plate 3443: 21: SLU [Absolute Envelope 1] 2.361872e+0 9.257145e+1
Plate 3444: 12: SLU traffico uniforme [Combination 1] 3.910435e+0 1.062051e+2
Plate 3444: 13: SLU tandem centrale [Combination 2] 1.549192e+0 7.872695e+1
Plate 3444: 14: SLU tandem Bordo [Combination 3] 1.368302e+0 7.765368e+1
Plate 3444: 15: Sisma Y [Combination 4] 3.259997e+0 7.853047e+1
Plate 3444: 16: Sisma -Y [Combination 5] 3.443170e+0 8.036599e+1
Plate 3444: 17: SLU tr vert. + acqua [Combination 6] 3.910435e+0 1.062051e+2
Plate 3444: 21: SLU [Absolute Envelope 1] 3.910435e+0 1.062051e+2
Plate 3445: 12: SLU traffico uniforme [Combination 1] 1.381420e+1 1.332526e+2
Plate 3445: 13: SLU tandem centrale [Combination 2] 9.906700e+0 9.887667e+1
Plate 3445: 14: SLU tandem Bordo [Combination 3] 9.634961e+0 9.694171e+1
Plate 3445: 15: Sisma Y [Combination 4] 1.062230e+1 9.918327e+1
Plate 3445: 16: Sisma -Y [Combination 5] 1.055549e+1 1.012784e+2
Plate 3445: 17: SLU tr vert. + acqua [Combination 6] 1.381420e+1 1.332526e+2
Plate 3445: 21: SLU [Absolute Envelope 1] 1.381420e+1 1.332526e+2
Plate 3446: 12: SLU traffico uniforme [Combination 1] 2.587584e+1 1.729953e+2
Plate 3446: 13: SLU tandem centrale [Combination 2] 1.923808e+1 1.286159e+2
Plate 3446: 14: SLU tandem Bordo [Combination 3] 1.891446e+1 1.256628e+2

Plate 3446: 15: Sisma Y [Combination 4] 1.969768e+1 1.292370e+2
Plate 3446: 16: Sisma -Y [Combination 5] 1.931751e+1 1.318948e+2
Plate 3446: 17: SLU tr vert. + acqua [Combination 6] 2.587584e+1 1.729953e+2
Plate 3446: 21: SLU [Absolute Envelope 1] 2.587584e+1 1.729953e+2
Plate 3447: 12: SLU traffico uniforme [Combination 1] 4.813999e+1 2.245980e+2
Plate 3447: 13: SLU tandem centrale [Combination 2] 3.601403e+1 1.671934e+2
Plate 3447: 14: SLU tandem Bordo [Combination 3] 3.546121e+1 1.629890e+2
Plate 3447: 15: Sisma Y [Combination 4] 3.656525e+1 1.681606e+2
Plate 3447: 16: Sisma -Y [Combination 5] 3.589042e+1 1.716135e+2
Plate 3447: 17: SLU tr vert. + acqua [Combination 6] 4.813999e+1 2.245980e+2
Plate 3447: 21: SLU [Absolute Envelope 1] 4.813999e+1 2.245980e+2
Plate 3448: 12: SLU traffico uniforme [Combination 1] 1.126788e+2 2.834777e+2
Plate 3448: 13: SLU tandem centrale [Combination 2] 8.424885e+1 2.111948e+2
Plate 3448: 14: SLU tandem Bordo [Combination 3] 8.223164e+1 2.055989e+2
Plate 3448: 15: Sisma Y [Combination 4] 8.586290e+1 2.124234e+2
Plate 3448: 16: Sisma -Y [Combination 5] 8.490158e+1 2.169386e+2
Plate 3448: 17: SLU tr vert. + acqua [Combination 6] 1.126788e+2 2.834777e+2
Plate 3448: 21: SLU [Absolute Envelope 1] 1.126788e+2 2.834777e+2
Plate 3449: 12: SLU traffico uniforme [Combination 1] 1.359503e+2 3.291217e+2
Plate 3449: 13: SLU tandem centrale [Combination 2] 1.025293e+2 2.447568e+2
Plate 3449: 14: SLU tandem Bordo [Combination 3] 9.801219e+1 2.383889e+2
Plate 3449: 15: Sisma Y [Combination 4] 1.044744e+2 2.458621e+2
Plate 3449: 16: Sisma -Y [Combination 5] 1.056686e+2 2.514317e+2
Plate 3449: 17: SLU tr vert. + acqua [Combination 6] 1.359503e+2 3.291217e+2
Plate 3449: 21: SLU [Absolute Envelope 1] 1.359503e+2 3.291217e+2
Plate 3450: 12: SLU traffico uniforme [Combination 1] 3.759804e+2 9.362182e+2
Plate 3450: 13: SLU tandem centrale [Combination 2] 2.802816e+2 6.954279e+2
Plate 3450: 14: SLU tandem Bordo [Combination 3] 2.645032e+2 6.769979e+2
Plate 3450: 15: Sisma Y [Combination 4] 2.927255e+2 7.016519e+2
Plate 3450: 16: Sisma -Y [Combination 5] 2.906941e+2 7.152963e+2
Plate 3450: 17: SLU tr vert. + acqua [Combination 6] 3.759804e+2 9.362182e+2
Plate 3450: 21: SLU [Absolute Envelope 1] 3.759804e+2 9.362182e+2

1.3.3 **Sollecitazioni Platea**

Model: Tunnel con trave
Result type: Plate moment
Coordinate system: Global XYZ
Freedom case: 1: Freedom Case 1
Result cases:
- 12: SLU traffico uniforme [Combination 1]
- 13: SLU tandem centrale [Combination 2]
- 14: SLU tandem Bordo [Combination 3]
- 15: Sisma Y [Combination 4]
- 16: Sisma -Y [Combination 5]
- 17: SLU tr vert. + acqua [Combination 6]
- 21: SLU [Absolute Envelope 1]

Groups:
- Model
- platea

Property: 3: platea

	Moment (XX) (kN.m/m)	Moment (YY) (kN.m/m)	Moment (XY) (kN.m/m)
Plate 5: 12: SLU traffico uniforme [Combination 1]	-4.806484e+1	-2.394667e+2	2.161084e+0
Plate 5: 13: SLU tandem centrale [Combination 2]	-3.832981e+1	-1.901721e+2	1.948506e+0
Plate 5: 14: SLU tandem Bordo [Combination 3]	-3.558827e+1	-1.774482e+2	1.619081e+0
Plate 5: 15: Sisma Y [Combination 4]	-3.579897e+1	-1.778118e+2	1.580611e+0
Plate 5: 16: Sisma -Y [Combination 5]	-3.699742e+1	-1.837808e+2	1.649228e+0
Plate 5: 17: SLU tr vert. + acqua [Combination 6]	-4.806484e+1	-2.394667e+2	2.161084e+0
Plate 5: 21: SLU [Absolute Envelope 1]	4.806484e+1	2.394667e+2	2.161084e+0
Plate 6: 12: SLU traffico uniforme [Combination 1]	-4.709941e+1	-2.351586e+2	-3.483239e+0
Plate 6: 13: SLU tandem centrale [Combination 2]	-3.662082e+1	-1.806119e+2	-4.968518e+0
Plate 6: 14: SLU tandem Bordo [Combination 3]	-3.461338e+1	-1.729333e+2	-2.791344e+0
Plate 6: 15: Sisma Y [Combination 4]	-3.453859e+1	-1.707054e+2	-4.619119e+0
Plate 6: 16: Sisma -Y [Combination 5]	-3.554964e+1	-1.760097e+2	-4.582796e+0
Plate 6: 17: SLU tr vert. + acqua [Combination 6]	-4.709941e+1	-2.351586e+2	-3.483239e+0
Plate 6: 21: SLU [Absolute Envelope 1]	4.709941e+1	2.351586e+2	4.968518e+0
Plate 7: 12: SLU traffico uniforme [Combination 1]	-4.521941e+1	-2.261975e+2	-1.133055e+0
Plate 7: 13: SLU tandem centrale [Combination 2]	-3.396163e+1	-1.705315e+2	-2.496034e+0
Plate 7: 14: SLU tandem Bordo [Combination 3]	-3.335556e+1	-1.666431e+2	-1.119861e+0
Plate 7: 15: Sisma Y [Combination 4]	-3.224785e+1	-1.616578e+2	-2.218575e+0
Plate 7: 16: Sisma -Y [Combination 5]	-3.340015e+1	-1.676096e+2	-2.280312e+0
Plate 7: 17: SLU tr vert. + acqua [Combination 6]	-4.521941e+1	-2.261975e+2	-1.133055e+0
Plate 7: 21: SLU [Absolute Envelope 1]	4.521941e+1	2.261975e+2	2.496034e+0
Plate 8: 12: SLU traffico uniforme [Combination 1]	-1.909348e+1	-2.226543e+2	7.379738e+0
Plate 8: 13: SLU tandem centrale [Combination 2]	-1.329173e+1	-1.655439e+2	3.322968e+0
Plate 8: 14: SLU tandem Bordo [Combination 3]	-1.440082e+1	-1.650936e+2	3.001260e+0
Plate 8: 15: Sisma Y [Combination 4]	-1.217484e+1	-1.559840e+2	5.773827e+0
Plate 8: 16: Sisma -Y [Combination 5]	-1.327012e+1	-1.635506e+2	3.995890e+0
Plate 8: 17: SLU tr vert. + acqua [Combination 6]	-1.909348e+1	-2.226543e+2	7.379738e+0
Plate 8: 21: SLU [Absolute Envelope 1]	1.909348e+1	2.226543e+2	7.379738e+0
Plate 211: 12: SLU traffico uniforme [Combination 1]	-1.414274e+1	-9.843855e+1	5.586477e+0
Plate 211: 13: SLU tandem centrale [Combination 2]	-1.009884e+1	-7.627965e+1	5.011287e+0
Plate 211: 14: SLU tandem Bordo [Combination 3]	-9.455442e+0	-7.219932e+1	4.021458e+0
Plate 211: 15: Sisma Y [Combination 4]	-1.069502e+1	-7.991985e+1	4.911889e+0
Plate 211: 16: Sisma -Y [Combination 5]	-9.699058e+0	-7.295150e+1	5.466358e+0
Plate 211: 17: SLU tr vert. + acqua [Combination 6]	-1.414274e+1	-9.843855e+1	5.586477e+0
Plate 211: 21: SLU [Absolute Envelope 1]	1.414274e+1	9.843855e+1	5.586477e+0
Plate 212: 12: SLU traffico uniforme [Combination 1]	-2.927351e+1	-9.977916e+1	-4.599873e+0
Plate 212: 13: SLU tandem centrale [Combination 2]	-2.189375e+1	-7.648546e+1	-3.159135e+0
Plate 212: 14: SLU tandem Bordo [Combination 3]	-2.085744e+1	-7.294978e+1	-3.662837e+0
Plate 212: 15: Sisma Y [Combination 4]	-2.269290e+1	-8.013591e+1	-3.262983e+0
Plate 212: 16: Sisma -Y [Combination 5]	-2.136619e+1	-7.331161e+1	-2.957532e+0
Plate 212: 17: SLU tr vert. + acqua [Combination 6]	-2.927351e+1	-9.977916e+1	-4.599873e+0
Plate 212: 21: SLU [Absolute Envelope 1]	2.927351e+1	9.977916e+1	4.599873e+0
Plate 213: 12: SLU traffico uniforme [Combination 1]	-4.285193e+1	-9.973873e+1	-1.780589e+1
Plate 213: 13: SLU tandem centrale [Combination 2]	-3.232342e+1	-7.568667e+1	-1.302494e+1
Plate 213: 14: SLU tandem Bordo [Combination 3]	-3.107954e+1	-7.294902e+1	-1.314955e+1
Plate 213: 15: Sisma Y [Combination 4]	-3.346057e+1	-7.933081e+1	-1.335817e+1
Plate 213: 16: Sisma -Y [Combination 5]	-3.205815e+1	-7.263266e+1	-1.305105e+1
Plate 213: 17: SLU tr vert. + acqua [Combination 6]	-4.285193e+1	-9.973873e+1	-1.780589e+1

Plate 213: 21: SLU [Absolute Envelope 1] 4.285193e+1 9.973873e+1 1.780589e+1
Plate 214: 12: SLU traffico uniforme [Combination 1] -8.221826e+1 -8.974219e+1 -3.675598e+1
Plate 214: 13: SLU tandem centrale [Combination 2] -6.185750e+1 -6.735997e+1 -2.684433e+1
Plate 214: 14: SLU tandem Bordo [Combination 3] -6.000295e+1 -6.581761e+1 -2.674756e+1
Plate 214: 15: Sisma Y [Combination 4] -6.354303e+1 -7.061562e+1 -2.741815e+1
Plate 214: 16: Sisma -Y [Combination 5] -6.257730e+1 -6.438906e+1 -2.710482e+1
Plate 214: 17: SLU tr vert. + acqua [Combination 6] -8.221826e+1 -8.974219e+1 -3.675598e+1
Plate 214: 21: SLU [Absolute Envelope 1] 8.221826e+1 8.974219e+1 3.675598e+1
Plate 215: 12: SLU traffico uniforme [Combination 1] -1.438065e+2 -3.622310e+1 -9.031620e+0
Plate 215: 13: SLU tandem centrale [Combination 2] -1.070897e+2 -2.673697e+1 -5.477835e+0
Plate 215: 14: SLU tandem Bordo [Combination 3] -1.047801e+2 -2.714824e+1 -6.450091e+0
Plate 215: 15: Sisma Y [Combination 4] -1.089927e+2 -2.882667e+1 -5.677047e+0
Plate 215: 16: Sisma -Y [Combination 5] -1.094998e+2 -2.342019e+1 -4.900710e+0
Plate 215: 17: SLU tr vert. + acqua [Combination 6] -1.438065e+2 -3.622310e+1 -9.031620e+0
Plate 215: 21: SLU [Absolute Envelope 1] 1.438065e+2 3.622310e+1 9.031620e+0
Plate 216: 12: SLU traffico uniforme [Combination 1] 3.805824e-1 6.996118e+1 9.307399e+0
Plate 216: 13: SLU tandem centrale [Combination 2] 6.678597e-1 5.382460e+1 7.938010e+0
Plate 216: 14: SLU tandem Bordo [Combination 3] 5.951119e-1 5.016181e+1 6.638951e+0
Plate 216: 15: Sisma Y [Combination 4] 4.171619e-1 5.204754e+1 8.030784e+0
Plate 216: 16: Sisma -Y [Combination 5] 9.892872e-1 5.788651e+1 8.179577e+0
Plate 216: 17: SLU tr vert. + acqua [Combination 6] 3.805824e-1 6.996118e+1 9.307399e+0
Plate 216: 21: SLU [Absolute Envelope 1] 9.892872e-1 6.996118e+1 9.307399e+0
Plate 217: 12: SLU traffico uniforme [Combination 1] -6.742489e+0 7.253357e+1 -1.498216e+0
Plate 217: 13: SLU tandem centrale [Combination 2] -4.525391e+0 5.581585e+1 -4.090688e-1
Plate 217: 14: SLU tandem Bordo [Combination 3] -4.547281e+0 5.199471e+1 -1.309547e+0
Plate 217: 15: Sisma Y [Combination 4] -5.085323e+0 5.416895e+1 -4.100641e-1
Plate 217: 16: Sisma -Y [Combination 5] -4.075182e+0 5.977343e+1 -2.848492e-1
Plate 217: 17: SLU tr vert. + acqua [Combination 6] -6.742489e+0 7.253357e+1 -1.498216e+0
Plate 217: 21: SLU [Absolute Envelope 1] 6.742489e+0 7.253357e+1 1.498216e+0
Plate 218: 12: SLU traffico uniforme [Combination 1] -1.993011e+1 7.940214e+1 -7.599801e+0
Plate 218: 13: SLU tandem centrale [Combination 2] -1.441785e+1 6.113012e+1 -4.951629e+0
Plate 218: 14: SLU tandem Bordo [Combination 3] -1.434367e+1 5.698579e+1 -5.723198e+0
Plate 218: 15: Sisma Y [Combination 4] -1.527547e+1 5.969306e+1 -5.000572e+0
Plate 218: 16: Sisma -Y [Combination 5] -1.417691e+1 6.506701e+1 -4.933987e+0
Plate 218: 17: SLU tr vert. + acqua [Combination 6] -1.993011e+1 7.940214e+1 -7.599801e+0
Plate 218: 21: SLU [Absolute Envelope 1] 1.993011e+1 7.940214e+1 7.599801e+0
Plate 219: 12: SLU traffico uniforme [Combination 1] -3.993002e+1 9.688849e+1 -3.639623e+0
Plate 219: 13: SLU tandem centrale [Combination 2] -2.927207e+1 7.432563e+1 -1.775928e+0
Plate 219: 14: SLU tandem Bordo [Combination 3] -2.910426e+1 6.964238e+1 -2.750229e+0
Plate 219: 15: Sisma Y [Combination 4] -3.035008e+1 7.328036e+1 -1.711207e+0
Plate 219: 16: Sisma -Y [Combination 5] -2.955731e+1 7.837316e+1 -1.668207e+0
Plate 219: 17: SLU tr vert. + acqua [Combination 6] -3.993002e+1 9.688849e+1 -3.639623e+0
Plate 219: 21: SLU [Absolute Envelope 1] 3.993002e+1 9.688849e+1 3.639623e+0
Plate 220: 12: SLU traffico uniforme [Combination 1] -4.222253e+1 1.199766e+2 2.338948e+1
Plate 220: 13: SLU tandem centrale [Combination 2] -3.062326e+1 9.151093e+1 1.861404e+1
Plate 220: 14: SLU tandem Bordo [Combination 3] -3.092827e+1 8.632465e+1 1.698242e+1
Plate 220: 15: Sisma Y [Combination 4] -3.148268e+1 9.094371e+1 1.902965e+1
Plate 220: 16: Sisma -Y [Combination 5] -3.122297e+1 9.566262e+1 1.930570e+1
Plate 220: 17: SLU tr vert. + acqua [Combination 6] -4.222253e+1 1.199766e+2 2.338948e+1
Plate 220: 21: SLU [Absolute Envelope 1] 4.222253e+1 1.199766e+2 2.338948e+1
Plate 221: 12: SLU traffico uniforme [Combination 1] 5.572393e+0 1.701939e+2 9.618452e+0
Plate 221: 13: SLU tandem centrale [Combination 2] 4.653138e+0 1.309513e+2 7.945530e+0
Plate 221: 14: SLU tandem Bordo [Combination 3] 4.226282e+0 1.223519e+2 6.733490e+0
Plate 221: 15: Sisma Y [Combination 4] 4.491064e+0 1.303758e+2 8.197360e+0
Plate 221: 16: Sisma -Y [Combination 5] 4.843140e+0 1.345203e+2 8.043440e+0
Plate 221: 17: SLU tr vert. + acqua [Combination 6] 5.572393e+0 1.701939e+2 9.618452e+0
Plate 221: 21: SLU [Absolute Envelope 1] 5.572393e+0 1.701939e+2 9.618452e+0
Plate 222: 12: SLU traffico uniforme [Combination 1] 5.749431e+0 1.719352e+2 3.417626e+0
Plate 222: 13: SLU tandem centrale [Combination 2] 5.106099e+0 1.320355e+2 3.219931e+0
Plate 222: 14: SLU tandem Bordo [Combination 3] 4.383927e+0 1.235533e+2 2.265118e+0
Plate 222: 15: Sisma Y [Combination 4] 4.723483e+0 1.315910e+2 3.403442e+0
Plate 222: 16: Sisma -Y [Combination 5] 5.382064e+0 1.355596e+2 3.317862e+0
Plate 222: 17: SLU tr vert. + acqua [Combination 6] 5.749431e+0 1.719352e+2 3.417626e+0
Plate 222: 21: SLU [Absolute Envelope 1] 5.749431e+0 1.719352e+2 3.417626e+0
Plate 223: 12: SLU traffico uniforme [Combination 1] 6.508516e-1 1.777410e+2 3.291927e+0
Plate 223: 13: SLU tandem centrale [Combination 2] 1.410498e+0 1.361882e+2 3.154142e+0
Plate 223: 14: SLU tandem Bordo [Combination 3] 5.417326e-1 1.277420e+2 2.207633e+0
Plate 223: 15: Sisma Y [Combination 4] 8.541598e-1 1.359165e+2 3.363463e+0
Plate 223: 16: Sisma -Y [Combination 5] 1.585330e+0 1.397321e+2 3.265553e+0
Plate 223: 17: SLU tr vert. + acqua [Combination 6] 6.508516e-1 1.777410e+2 3.291927e+0
Plate 223: 21: SLU [Absolute Envelope 1] 1.585330e+0 1.777410e+2 3.363463e+0
Plate 224: 12: SLU traffico uniforme [Combination 1] -3.601609e+0 1.863816e+2 1.167492e+1

Plate 224: 13: SLU tandem centrale [Combination 2] -1.675572e+0 1.424040e+2 9.509673e+0
Plate 224: 14: SLU tandem Bordo [Combination 3] -2.736182e+0 1.339802e+2 8.357102e+0
Plate 224: 15: Sisma Y [Combination 4] -2.269464e+0 1.423347e+2 9.861173e+0
Plate 224: 16: Sisma -Y [Combination 5] -1.685581e+0 1.460015e+2 9.770479e+0
Plate 224: 17: SLU tr vert. + acqua [Combination 6] -3.601609e+0 1.863816e+2 1.167492e+1
Plate 224: 21: SLU [Absolute Envelope 1] 3.601609e+0 1.863816e+2 1.167492e+1
Plate 225: 12: SLU traffico uniforme [Combination 1] 4.844940e+0 1.924344e+2 2.789386e+1
Plate 225: 13: SLU tandem centrale [Combination 2] 4.767164e+0 1.465879e+2 2.167460e+1
Plate 225: 14: SLU tandem Bordo [Combination 3] 3.226266e+0 1.383140e+2 2.020958e+1
Plate 225: 15: Sisma Y [Combination 4] 4.396729e+0 1.466842e+2 2.223277e+1
Plate 225: 16: Sisma -Y [Combination 5] 4.749096e+0 1.501589e+2 2.225629e+1
Plate 225: 17: SLU tr vert. + acqua [Combination 6] 4.844940e+0 1.924344e+2 2.789386e+1
Plate 225: 21: SLU [Absolute Envelope 1] 4.844940e+0 1.924344e+2 2.789386e+1
Plate 226: 12: SLU traffico uniforme [Combination 1] 8.003040e+0 2.204118e+2 7.350762e+0
Plate 226: 13: SLU tandem centrale [Combination 2] 6.538977e+0 1.693645e+2 5.879765e+0
Plate 226: 14: SLU tandem Bordo [Combination 3] 5.894189e+0 1.576698e+2 5.000199e+0
Plate 226: 15: Sisma Y [Combination 4] 6.413898e+0 1.695779e+2 6.252262e+0
Plate 226: 16: Sisma -Y [Combination 5] 6.597466e+0 1.718271e+2 5.913229e+0
Plate 226: 17: SLU tr vert. + acqua [Combination 6] 8.003040e+0 2.204118e+2 7.350762e+0
Plate 226: 21: SLU [Absolute Envelope 1] 8.003040e+0 2.204118e+2 7.350762e+0
Plate 227: 12: SLU traffico uniforme [Combination 1] 1.344321e+1 2.200374e+2 5.658836e+0
Plate 227: 13: SLU tandem centrale [Combination 2] 1.100463e+1 1.687447e+2 4.615052e+0
Plate 227: 14: SLU tandem Bordo [Combination 3] 9.805964e+0 1.573474e+2 3.872030e+0
Plate 227: 15: Sisma Y [Combination 4] 1.074797e+1 1.690463e+2 4.934495e+0
Plate 227: 16: Sisma -Y [Combination 5] 1.109462e+1 1.712018e+2 4.714301e+0
Plate 227: 17: SLU tr vert. + acqua [Combination 6] 1.344321e+1 2.200374e+2 5.658836e+0
Plate 227: 21: SLU [Absolute Envelope 1] 1.344321e+1 2.200374e+2 5.658836e+0
Plate 228: 12: SLU traffico uniforme [Combination 1] 1.514702e+1 2.220167e+2 8.128686e+0
Plate 228: 13: SLU tandem centrale [Combination 2] 1.243294e+1 1.698757e+2 6.491450e+0
Plate 228: 14: SLU tandem Bordo [Combination 3] 1.089960e+1 1.587450e+2 5.720981e+0
Plate 228: 15: Sisma Y [Combination 4] 1.210805e+1 1.702694e+2 6.837188e+0
Plate 228: 16: Sisma -Y [Combination 5] 1.249193e+1 1.723483e+2 6.651916e+0
Plate 228: 17: SLU tr vert. + acqua [Combination 6] 1.514702e+1 2.220167e+2 8.128686e+0
Plate 228: 21: SLU [Absolute Envelope 1] 1.514702e+1 2.220167e+2 8.128686e+0
Plate 229: 12: SLU traffico uniforme [Combination 1] 1.784515e+1 2.240040e+2 1.507272e+1
Plate 229: 13: SLU tandem centrale [Combination 2] 1.450134e+1 1.709667e+2 1.171030e+1
Plate 229: 14: SLU tandem Bordo [Combination 3] 1.268214e+1 1.601407e+2 1.081057e+1
Plate 229: 15: Sisma Y [Combination 4] 1.421215e+1 1.714366e+2 1.215242e+1
Plate 229: 16: Sisma -Y [Combination 5] 1.452235e+1 1.734457e+2 1.199134e+1
Plate 229: 17: SLU tr vert. + acqua [Combination 6] 1.784515e+1 2.240040e+2 1.507272e+1
Plate 229: 21: SLU [Absolute Envelope 1] 1.784515e+1 2.240040e+2 1.507272e+1
Plate 230: 12: SLU traffico uniforme [Combination 1] 2.692262e+1 2.229898e+2 2.420301e+1
Plate 230: 13: SLU tandem centrale [Combination 2] 2.129633e+1 1.697580e+2 1.852101e+1
Plate 230: 14: SLU tandem Bordo [Combination 3] 1.910842e+1 1.593382e+2 1.749236e+1
Plate 230: 15: Sisma Y [Combination 4] 2.118101e+1 1.702615e+2 1.907498e+1
Plate 230: 16: Sisma -Y [Combination 5] 2.137623e+1 1.721800e+2 1.897557e+1
Plate 230: 17: SLU tr vert. + acqua [Combination 6] 2.692262e+1 2.229898e+2 2.420301e+1
Plate 230: 21: SLU [Absolute Envelope 1] 2.692262e+1 2.229898e+2 2.420301e+1
Plate 231: 12: SLU traffico uniforme [Combination 1] 9.490627e+0 2.358823e+2 3.180102e+0
Plate 231: 13: SLU tandem centrale [Combination 2] 7.664448e+0 1.808139e+2 2.334067e+0
Plate 231: 14: SLU tandem Bordo [Combination 3] 6.861411e+0 1.673147e+2 1.940396e+0
Plate 231: 15: Sisma Y [Combination 4] 7.570303e+0 1.817652e+2 2.787489e+0
Plate 231: 16: Sisma -Y [Combination 5] 7.612604e+0 1.820636e+2 2.369358e+0
Plate 231: 17: SLU tr vert. + acqua [Combination 6] 9.490627e+0 2.358823e+2 3.180102e+0
Plate 231: 21: SLU [Absolute Envelope 1] 9.490627e+0 2.358823e+2 3.180102e+0
Plate 232: 12: SLU traffico uniforme [Combination 1] 1.799389e+1 2.337600e+2 4.738188e+0
Plate 232: 13: SLU tandem centrale [Combination 2] 1.442153e+1 1.788574e+2 3.563103e+0
Plate 232: 14: SLU tandem Bordo [Combination 3] 1.289744e+1 1.657511e+2 3.195761e+0
Plate 232: 15: Sisma Y [Combination 4] 1.427489e+1 1.798504e+2 3.948872e+0
Plate 232: 16: Sisma -Y [Combination 5] 1.434632e+1 1.801247e+2 3.672907e+0
Plate 232: 17: SLU tr vert. + acqua [Combination 6] 1.799389e+1 2.337600e+2 4.738188e+0
Plate 232: 21: SLU [Absolute Envelope 1] 1.799389e+1 2.337600e+2 4.738188e+0
Plate 233: 12: SLU traffico uniforme [Combination 1] 2.326411e+1 2.329836e+2 8.217789e+0
Plate 233: 13: SLU tandem centrale [Combination 2] 1.849598e+1 1.778902e+2 6.197512e+0
Plate 233: 14: SLU tandem Bordo [Combination 3] 1.653833e+1 1.651509e+2 5.779133e+0
Plate 233: 15: Sisma Y [Combination 4] 1.836043e+1 1.789096e+2 6.586780e+0
Plate 233: 16: Sisma -Y [Combination 5] 1.841560e+1 1.791638e+2 6.369445e+0
Plate 233: 17: SLU tr vert. + acqua [Combination 6] 2.326411e+1 2.329836e+2 8.217789e+0
Plate 233: 21: SLU [Absolute Envelope 1] 2.326411e+1 2.329836e+2 8.217789e+0
Plate 234: 12: SLU traffico uniforme [Combination 1] 2.832719e+1 2.316569e+2 1.332652e+1
Plate 234: 13: SLU tandem centrale [Combination 2] 2.228574e+1 1.764724e+2 1.001297e+1
Plate 234: 14: SLU tandem Bordo [Combination 3] 2.003008e+1 1.641339e+2 9.520395e+0

Plate 234: 15: Sisma Y [Combination 4] 2.222154e+1 1.774973e+2 1.045612e+1
Plate 234: 16: Sisma -Y [Combination 5] 2.222073e+1 1.777310e+2 1.026889e+1
Plate 234: 17: SLU tr vert. + acqua [Combination 6] 2.832719e+1 2.316569e+2 1.332652e+1
Plate 234: 21: SLU [Absolute Envelope 1] 2.832719e+1 2.316569e+2 1.332652e+1
Plate 235: 12: SLU traffico uniforme [Combination 1] 3.589508e+1 2.282187e+2 1.844902e+1
Plate 235: 13: SLU tandem centrale [Combination 2] 2.788802e+1 1.734343e+2 1.379851e+1
Plate 235: 14: SLU tandem Bordo [Combination 3] 2.536609e+1 1.615646e+2 1.326998e+1
Plate 235: 15: Sisma Y [Combination 4] 2.795706e+1 1.744369e+2 1.430145e+1
Plate 235: 16: Sisma -Y [Combination 5] 2.788790e+1 1.746381e+2 1.415171e+1
Plate 235: 17: SLU tr vert. + acqua [Combination 6] 3.589508e+1 2.282187e+2 1.844902e+1
Plate 235: 21: SLU [Absolute Envelope 1] 3.589508e+1 2.282187e+2 1.844902e+1
Plate 236: 12: SLU traffico uniforme [Combination 1] 1.027887e+1 2.243723e+2 -2.129594e+0
Plate 236: 13: SLU tandem centrale [Combination 2] 8.206856e+0 1.711664e+2 -2.052859e+0
Plate 236: 14: SLU tandem Bordo [Combination 3] 7.290790e+0 1.571291e+2 -1.875291e+0
Plate 236: 15: Sisma Y [Combination 4] 8.166728e+0 1.731769e+2 -1.564282e+0
Plate 236: 16: Sisma -Y [Combination 5] 8.077885e+0 1.715308e+2 -1.969680e+0
Plate 236: 17: SLU tr vert. + acqua [Combination 6] 1.027887e+1 2.243723e+2 -2.129594e+0
Plate 236: 21: SLU [Absolute Envelope 1] 1.027887e+1 2.243723e+2 2.129594e+0
Plate 237: 12: SLU traffico uniforme [Combination 1] 1.974380e+1 2.214711e+2 1.967585e+0
Plate 237: 13: SLU tandem centrale [Combination 2] 1.561235e+1 1.686672e+2 1.139211e+0
Plate 237: 14: SLU tandem Bordo [Combination 3] 1.390410e+1 1.550410e+2 1.207292e+0
Plate 237: 15: Sisma Y [Combination 4] 1.561212e+1 1.706687e+2 1.526351e+0
Plate 237: 16: Sisma -Y [Combination 5] 1.542328e+1 1.690563e+2 1.260428e+0
Plate 237: 17: SLU tr vert. + acqua [Combination 6] 1.974380e+1 2.214711e+2 1.967585e+0
Plate 237: 21: SLU [Absolute Envelope 1] 1.974380e+1 2.214711e+2 1.967585e+0
Plate 238: 12: SLU traffico uniforme [Combination 1] 2.595355e+1 2.195205e+2 6.012074e+0
Plate 238: 13: SLU tandem centrale [Combination 2] 2.032673e+1 1.668693e+2 4.202835e+0
Plate 238: 14: SLU tandem Bordo [Combination 3] 1.817251e+1 1.536051e+2 4.177729e+0
Plate 238: 15: Sisma Y [Combination 4] 2.041109e+1 1.688423e+2 4.571989e+0
Plate 238: 16: Sisma -Y [Combination 5] 2.014354e+1 1.672506e+2 4.363724e+0
Plate 238: 17: SLU tr vert. + acqua [Combination 6] 2.595355e+1 2.195205e+2 6.012074e+0
Plate 238: 21: SLU [Absolute Envelope 1] 2.595355e+1 2.195205e+2 6.012074e+0
Plate 239: 12: SLU traffico uniforme [Combination 1] 3.114625e+1 2.170627e+2 9.899703e+0
Plate 239: 13: SLU tandem centrale [Combination 2] 2.416497e+1 1.646596e+2 7.083077e+0
Plate 239: 14: SLU tandem Bordo [Combination 3] 2.174517e+1 1.517728e+2 7.007697e+0
Plate 239: 15: Sisma Y [Combination 4] 2.434784e+1 1.665914e+2 7.482797e+0
Plate 239: 16: Sisma -Y [Combination 5] 2.401684e+1 1.650103e+2 7.299491e+0
Plate 239: 17: SLU tr vert. + acqua [Combination 6] 3.114625e+1 2.170627e+2 9.899703e+0
Plate 239: 21: SLU [Absolute Envelope 1] 3.114625e+1 2.170627e+2 9.899703e+0
Plate 240: 12: SLU traffico uniforme [Combination 1] 3.689951e+1 2.132968e+2 1.292064e+1
Plate 240: 13: SLU tandem centrale [Combination 2] 2.837735e+1 1.614355e+2 9.272998e+0
Plate 240: 14: SLU tandem Bordo [Combination 3] 2.577155e+1 1.489694e+2 9.207653e+0
Plate 240: 15: Sisma Y [Combination 4] 2.866688e+1 1.633139e+2 9.710126e+0
Plate 240: 16: Sisma -Y [Combination 5] 2.828667e+1 1.617333e+2 9.550007e+0
Plate 240: 17: SLU tr vert. + acqua [Combination 6] 3.689951e+1 2.132968e+2 1.292064e+1
Plate 240: 21: SLU [Absolute Envelope 1] 3.689951e+1 2.132968e+2 1.292064e+1
Plate 241: 12: SLU traffico uniforme [Combination 1] 9.719858e+0 1.843591e+2 -7.523673e+0
Plate 241: 13: SLU tandem centrale [Combination 2] 7.664079e+0 1.391086e+2 -6.424090e+0
Plate 241: 14: SLU tandem Bordo [Combination 3] 6.718872e+0 1.263630e+2 -5.664983e+0
Plate 241: 15: Sisma Y [Combination 4] 7.735850e+0 1.428307e+2 -5.970292e+0
Plate 241: 16: Sisma -Y [Combination 5] 7.507303e+0 1.393109e+2 -6.276244e+0
Plate 241: 17: SLU tr vert. + acqua [Combination 6] 9.719858e+0 1.843591e+2 -7.523673e+0
Plate 241: 21: SLU [Absolute Envelope 1] 9.719858e+0 1.843591e+2 7.523673e+0
Plate 242: 12: SLU traffico uniforme [Combination 1] 1.778023e+1 1.817816e+2 -1.132275e+0
Plate 242: 13: SLU tandem centrale [Combination 2] 1.386584e+1 1.369668e+2 -1.438363e+0
Plate 242: 14: SLU tandem Bordo [Combination 3] 1.219224e+1 1.245633e+2 -9.769801e-1
Plate 242: 15: Sisma Y [Combination 4] 1.411214e+1 1.406081e+2 -1.121439e+0
Plate 242: 16: Sisma -Y [Combination 5] 1.365551e+1 1.371743e+2 -1.321997e+0
Plate 242: 17: SLU tr vert. + acqua [Combination 6] 1.778023e+1 1.817816e+2 -1.132275e+0
Plate 242: 21: SLU [Absolute Envelope 1] 1.778023e+1 1.817816e+2 1.438363e+0
Plate 243: 12: SLU traffico uniforme [Combination 1] 2.293350e+1 1.798200e+2 3.265397e+0
Plate 243: 13: SLU tandem centrale [Combination 2] 1.768574e+1 1.352955e+2 1.898342e+0
Plate 243: 14: SLU tandem Bordo [Combination 3] 1.564919e+1 1.231529e+2 2.204156e+0
Plate 243: 15: Sisma Y [Combination 4] 1.809954e+1 1.388452e+2 2.191335e+0
Plate 243: 16: Sisma -Y [Combination 5] 1.750630e+1 1.354627e+2 2.022704e+0
Plate 243: 17: SLU tr vert. + acqua [Combination 6] 2.293350e+1 1.798200e+2 3.265397e+0
Plate 243: 21: SLU [Absolute Envelope 1] 2.293350e+1 1.798200e+2 3.265397e+0
Plate 244: 12: SLU traffico uniforme [Combination 1] 2.713978e+1 1.773605e+2 6.416726e+0
Plate 244: 13: SLU tandem centrale [Combination 2] 2.073807e+1 1.332288e+2 4.206177e+0
Plate 244: 14: SLU tandem Bordo [Combination 3] 1.850279e+1 1.213458e+2 4.465392e+0
Plate 244: 15: Sisma Y [Combination 4] 2.127471e+1 1.366877e+2 4.527718e+0
Plate 244: 16: Sisma -Y [Combination 5] 2.060846e+1 1.333370e+2 4.368439e+0

Plate 244: 17: SLU tr vert. + acqua [Combination 6] 2.713978e+1 1.773605e+2 6.416726e+0
Plate 244: 21: SLU [Absolute Envelope 1] 2.713978e+1 1.773605e+2 6.416726e+0
Plate 245: 12: SLU traffico uniforme [Combination 1] 3.121411e+1 1.741178e+2 8.406960e+0
Plate 245: 13: SLU tandem centrale [Combination 2] 2.368713e+1 1.305480e+2 5.600343e+0
Plate 245: 14: SLU tandem Bordo [Combination 3] 2.132833e+1 1.189477e+2 5.891480e+0
Plate 245: 15: Sisma Y [Combination 4] 2.430885e+1 1.339148e+2 5.956176e+0
Plate 245: 16: Sisma -Y [Combination 5] 2.360647e+1 1.305869e+2 5.808679e+0
Plate 245: 17: SLU tr vert. + acqua [Combination 6] 3.121411e+1 1.741178e+2 8.406960e+0
Plate 245: 21: SLU [Absolute Envelope 1] 3.121411e+1 1.741178e+2 8.406960e+0
Plate 246: 12: SLU traffico uniforme [Combination 1] 5.924062e+0 1.054344e+2 -1.132801e+1
Plate 246: 13: SLU tandem centrale [Combination 2] 4.592362e+0 7.649000e+1 -9.437567e+0
Plate 246: 14: SLU tandem Bordo [Combination 3] 3.808346e+0 6.802439e+1 -8.206632e+0
Plate 246: 15: Sisma Y [Combination 4] 4.880105e+0 8.282702e+1 -9.140464e+0
Plate 246: 16: Sisma -Y [Combination 5] 4.481118e+0 7.764233e+1 -9.254943e+0
Plate 246: 17: SLU tr vert. + acqua [Combination 6] 5.924062e+0 1.054344e+2 -1.132801e+1
Plate 246: 21: SLU [Absolute Envelope 1] 5.924062e+0 1.054344e+2 1.132801e+1
Plate 247: 12: SLU traffico uniforme [Combination 1] 9.276158e+0 1.043235e+2 -3.297957e+0
Plate 247: 13: SLU tandem centrale [Combination 2] 7.009617e+0 7.567257e+1 -3.123457e+0
Plate 247: 14: SLU tandem Bordo [Combination 3] 5.787860e+0 6.735785e+1 -2.428470e+0
Plate 247: 15: Sisma Y [Combination 4] 7.672951e+0 8.181222e+1 -2.974333e+0
Plate 247: 16: Sisma -Y [Combination 5] 6.926751e+0 7.676245e+1 -3.064793e+0
Plate 247: 17: SLU tr vert. + acqua [Combination 6] 9.276158e+0 1.043235e+2 -3.297957e+0
Plate 247: 21: SLU [Absolute Envelope 1] 9.276158e+0 1.043235e+2 3.297957e+0
Plate 248: 12: SLU traffico uniforme [Combination 1] 1.197186e+1 1.028671e+2 8.855242e-1
Plate 248: 13: SLU tandem centrale [Combination 2] 8.839623e+0 7.463406e+1 5.635874e-2
Plate 248: 14: SLU tandem Bordo [Combination 3] 7.446936e+0 6.637671e+1 5.362672e-1
Plate 248: 15: Sisma Y [Combination 4] 9.764061e+0 8.059271e+1 2.060419e-1
Plate 248: 16: Sisma -Y [Combination 5] 8.850501e+0 7.561631e+1 9.857859e-2
Plate 248: 17: SLU tr vert. + acqua [Combination 6] 1.197186e+1 1.028671e+2 8.855242e-1
Plate 248: 21: SLU [Absolute Envelope 1] 1.197186e+1 1.028671e+2 8.855242e-1
Plate 249: 12: SLU traffico uniforme [Combination 1] 1.481962e+1 1.008416e+2 3.536706e+0
Plate 249: 13: SLU tandem centrale [Combination 2] 1.084165e+1 7.315879e+1 1.967245e+0
Plate 249: 14: SLU tandem Bordo [Combination 3] 9.335523e+0 6.494261e+1 2.392824e+0
Plate 249: 15: Sisma Y [Combination 4] 1.189873e+1 7.895414e+1 2.163229e+0
Plate 249: 16: Sisma -Y [Combination 5] 1.092006e+1 7.402977e+1 2.044125e+0
Plate 249: 17: SLU tr vert. + acqua [Combination 6] 1.481962e+1 1.008416e+2 3.536706e+0
Plate 249: 21: SLU [Absolute Envelope 1] 1.481962e+1 1.008416e+2 3.536706e+0
Plate 250: 12: SLU traffico uniforme [Combination 1] 1.747338e+1 9.843745e+1 5.092406e+0
Plate 250: 13: SLU tandem centrale [Combination 2] 1.275257e+1 7.139677e+1 3.018310e+0
Plate 250: 14: SLU tandem Bordo [Combination 3] 1.116786e+1 6.321344e+1 3.478559e+0
Plate 250: 15: Sisma Y [Combination 4] 1.386372e+1 7.702690e+1 3.253228e+0
Plate 250: 16: Sisma -Y [Combination 5] 1.286865e+1 7.215151e+1 3.137776e+0
Plate 250: 17: SLU tr vert. + acqua [Combination 6] 1.747338e+1 9.843745e+1 5.092406e+0
Plate 250: 21: SLU [Absolute Envelope 1] 1.747338e+1 9.843745e+1 5.092406e+0
Plate 251: 12: SLU traffico uniforme [Combination 1] -5.815503e+0 -2.926551e+1 -1.075230e+1
Plate 251: 13: SLU tandem centrale [Combination 2] -4.532916e+0 -2.981563e+1 -8.858706e+0
Plate 251: 14: SLU tandem Bordo [Combination 3] -4.768048e+0 -2.932778e+1 -7.479820e+0
Plate 251: 15: Sisma Y [Combination 4] -3.849893e+0 -1.984334e+1 -8.937183e+0
Plate 251: 16: Sisma -Y [Combination 5] -4.506353e+0 -2.619972e+1 -8.755996e+0
Plate 251: 17: SLU tr vert. + acqua [Combination 6] -5.815503e+0 -2.926551e+1 -1.075230e+1
Plate 251: 21: SLU [Absolute Envelope 1] 5.815503e+0 2.981563e+1 1.075230e+1
Plate 252: 12: SLU traffico uniforme [Combination 1] -1.121654e+1 -2.875024e+1 -4.167244e+0
Plate 252: 13: SLU tandem centrale [Combination 2] -9.135326e+0 -2.895560e+1 -3.485174e+0
Plate 252: 14: SLU tandem Bordo [Combination 3] -9.111897e+0 -2.867280e+1 -2.852777e+0
Plate 252: 15: Sisma Y [Combination 4] -7.802469e+0 -1.939522e+1 -3.645365e+0
Plate 252: 16: Sisma -Y [Combination 5] -8.850069e+0 -2.558649e+1 -3.605553e+0
Plate 252: 17: SLU tr vert. + acqua [Combination 6] -1.121654e+1 -2.875024e+1 -4.167244e+0
Plate 252: 21: SLU [Absolute Envelope 1] 1.121654e+1 2.895560e+1 4.167244e+0
Plate 253: 12: SLU traffico uniforme [Combination 1] -1.072650e+1 -2.994258e+1 -8.757724e-1
Plate 253: 13: SLU tandem centrale [Combination 2] -9.138226e+0 -2.940581e+1 -1.023981e+0
Plate 253: 14: SLU tandem Bordo [Combination 3] -9.033647e+0 -2.936592e+1 -6.220836e-1
Plate 253: 15: Sisma Y [Combination 4] -7.469478e+0 -2.012407e+1 -1.095533e+0
Plate 253: 16: Sisma -Y [Combination 5] -8.651596e+0 -2.623393e+1 -1.128454e+0
Plate 253: 17: SLU tr vert. + acqua [Combination 6] -1.072650e+1 -2.994258e+1 -8.757724e-1
Plate 253: 21: SLU [Absolute Envelope 1] 1.072650e+1 2.994258e+1 1.128454e+0
Plate 254: 12: SLU traffico uniforme [Combination 1] -8.968893e+0 -3.104591e+1 1.597185e+0
Plate 254: 13: SLU tandem centrale [Combination 2] -7.923300e+0 -2.975064e+1 7.567009e-1
Plate 254: 14: SLU tandem Bordo [Combination 3] -7.870586e+0 -3.003809e+1 1.064644e+0
Plate 254: 15: Sisma Y [Combination 4] -6.163752e+0 -2.074123e+1 7.473826e-1
Plate 254: 16: Sisma -Y [Combination 5] -7.370218e+0 -2.676461e+1 6.919617e-1
Plate 254: 17: SLU tr vert. + acqua [Combination 6] -8.968893e+0 -3.104591e+1 1.597185e+0
Plate 254: 21: SLU [Absolute Envelope 1] 8.968893e+0 3.104591e+1 1.597185e+0

Plate 255: 12: SLU traffico uniforme [Combination 1] -7.516193e+0 -3.229348e+1 3.015447e+0
Plate 255: 13: SLU tandem centrale [Combination 2] -6.846263e+0 -3.012954e+1 1.718784e+0
Plate 255: 14: SLU tandem Bordo [Combination 3] -6.844034e+0 -3.081107e+1 2.035485e+0
Plate 255: 15: Sisma Y [Combination 4] -5.083797e+0 -2.143109e+1 1.742116e+0
Plate 255: 16: Sisma -Y [Combination 5] -6.276413e+0 -2.735494e+1 1.689361e+0
Plate 255: 17: SLU tr vert. + acqua [Combination 6] -7.516193e+0 -3.229348e+1 3.015447e+0
Plate 255: 21: SLU [Absolute Envelope 1] 7.516193e+0 3.229348e+1 3.015447e+0
Plate 256: 12: SLU traffico uniforme [Combination 1] -4.101481e+1 -2.388349e+2 -7.515202e+0
Plate 256: 13: SLU tandem centrale [Combination 2] -3.143085e+1 -1.933864e+2 -5.181296e+0
Plate 256: 14: SLU tandem Bordo [Combination 3] -3.035664e+1 -1.775661e+2 -4.388951e+0
Plate 256: 15: Sisma Y [Combination 4] -2.949702e+1 -1.801970e+2 -6.292681e+0
Plate 256: 16: Sisma -Y [Combination 5] -3.103380e+1 -1.861938e+2 -5.781857e+0
Plate 256: 17: SLU tr vert. + acqua [Combination 6] -4.101481e+1 -2.388349e+2 -7.515202e+0
Plate 256: 21: SLU [Absolute Envelope 1] 4.101481e+1 2.388349e+2 7.515202e+0
Plate 257: 12: SLU traffico uniforme [Combination 1] -4.951850e+1 -2.438624e+2 -4.643193e+0
Plate 257: 13: SLU tandem centrale [Combination 2] -3.918658e+1 -1.971077e+2 -3.244983e+0
Plate 257: 14: SLU tandem Bordo [Combination 3] -3.656376e+1 -1.814481e+2 -2.999154e+0
Plate 257: 15: Sisma Y [Combination 4] -3.681117e+1 -1.833233e+2 -3.671831e+0
Plate 257: 16: Sisma -Y [Combination 5] -3.806857e+1 -1.897916e+2 -3.583482e+0
Plate 257: 17: SLU tr vert. + acqua [Combination 6] -4.951850e+1 -2.438624e+2 -4.643193e+0
Plate 257: 21: SLU [Absolute Envelope 1] 4.951850e+1 2.438624e+2 4.643193e+0
Plate 258: 12: SLU traffico uniforme [Combination 1] -4.925823e+1 -2.413219e+2 -8.732609e-1
Plate 258: 13: SLU tandem centrale [Combination 2] -3.931626e+1 -1.942875e+2 -3.347344e-1
Plate 258: 14: SLU tandem Bordo [Combination 3] -3.652327e+1 -1.794705e+2 -4.397310e-1
Plate 258: 15: Sisma Y [Combination 4] -3.671455e+1 -1.807796e+2 -7.206224e-1
Plate 258: 16: Sisma -Y [Combination 5] -3.799938e+1 -1.871604e+2 -6.489918e-1
Plate 258: 17: SLU tr vert. + acqua [Combination 6] -4.925823e+1 -2.413219e+2 -8.732609e-1
Plate 258: 21: SLU [Absolute Envelope 1] 4.925823e+1 2.413219e+2 8.732609e-1
Plate 259: 12: SLU traffico uniforme [Combination 1] -4.843165e+1 -2.396401e+2 1.230759e+0
Plate 259: 13: SLU tandem centrale [Combination 2] -3.867969e+1 -1.917346e+2 1.291145e+0
Plate 259: 14: SLU tandem Bordo [Combination 3] -3.591155e+1 -1.779330e+2 1.000782e+0
Plate 259: 15: Sisma Y [Combination 4] -3.609449e+1 -1.787774e+2 9.079043e-1
Plate 259: 16: Sisma -Y [Combination 5] -3.733950e+1 -1.849504e+2 9.780844e-1
Plate 259: 17: SLU tr vert. + acqua [Combination 6] -4.843165e+1 -2.396401e+2 1.230759e+0
Plate 259: 21: SLU [Absolute Envelope 1] 4.843165e+1 2.396401e+2 1.291145e+0
Plate 260: 12: SLU traffico uniforme [Combination 1] 3.930731e+1 3.626157e+1 5.961124e+1
Plate 260: 13: SLU tandem centrale [Combination 2] 3.075477e+1 2.759794e+1 4.559525e+1
Plate 260: 14: SLU tandem Bordo [Combination 3] 2.796783e+1 2.552700e+1 4.330786e+1
Plate 260: 15: Sisma Y [Combination 4] 3.142013e+1 2.736068e+1 4.595846e+1
Plate 260: 16: Sisma -Y [Combination 5] 3.182241e+1 3.045509e+1 4.772161e+1
Plate 260: 17: SLU tr vert. + acqua [Combination 6] 3.930731e+1 3.626157e+1 5.961124e+1
Plate 260: 21: SLU [Absolute Envelope 1] 3.930731e+1 3.626157e+1 5.961124e+1
Plate 261: 12: SLU traffico uniforme [Combination 1] 1.440597e+2 6.991798e+1 2.883282e+1
Plate 261: 13: SLU tandem centrale [Combination 2] 1.085504e+2 5.259728e+1 2.232374e+1
Plate 261: 14: SLU tandem Bordo [Combination 3] 1.036006e+2 5.007099e+1 2.120547e+1
Plate 261: 15: Sisma Y [Combination 4] 1.103764e+2 5.309415e+1 2.245812e+1
Plate 261: 16: Sisma -Y [Combination 5] 1.119520e+2 5.527162e+1 2.325869e+1
Plate 261: 17: SLU tr vert. + acqua [Combination 6] 1.440597e+2 6.991798e+1 2.883282e+1
Plate 261: 21: SLU [Absolute Envelope 1] 1.440597e+2 6.991798e+1 2.883282e+1
Plate 262: 12: SLU traffico uniforme [Combination 1] 1.549948e+2 7.115720e+1 -1.335230e+1
Plate 262: 13: SLU tandem centrale [Combination 2] 1.159623e+2 5.335470e+1 -9.371866e+0
Plate 262: 14: SLU tandem Bordo [Combination 3] 1.116009e+2 5.097307e+1 -9.103237e+0
Plate 262: 15: Sisma Y [Combination 4] 1.176594e+2 5.395890e+1 -9.607831e+0
Plate 262: 16: Sisma -Y [Combination 5] 1.194204e+2 5.597731e+1 -9.922693e+0
Plate 262: 17: SLU tr vert. + acqua [Combination 6] 1.549948e+2 7.115720e+1 -1.335230e+1
Plate 262: 21: SLU [Absolute Envelope 1] 1.549948e+2 7.115720e+1 1.335230e+1
Plate 263: 12: SLU traffico uniforme [Combination 1] 7.929171e+1 4.937475e+1 -5.056566e+1
Plate 263: 13: SLU tandem centrale [Combination 2] 5.831322e+1 3.691167e+1 -3.710650e+1
Plate 263: 14: SLU tandem Bordo [Combination 3] 5.706490e+1 3.506822e+1 -3.578976e+1
Plate 263: 15: Sisma Y [Combination 4] 5.896834e+1 3.731063e+1 -3.770589e+1
Plate 263: 16: Sisma -Y [Combination 5] 6.002004e+1 3.996603e+1 -3.916475e+1
Plate 263: 17: SLU tr vert. + acqua [Combination 6] 7.929171e+1 4.937475e+1 -5.056566e+1
Plate 263: 21: SLU [Absolute Envelope 1] 7.929171e+1 4.937475e+1 5.056566e+1
Plate 264: 12: SLU traffico uniforme [Combination 1] -1.211729e+2 -9.917321e+0 -2.777778e+1
Plate 264: 13: SLU tandem centrale [Combination 2] -9.259159e+1 -6.989815e+0 -1.950838e+1
Plate 264: 14: SLU tandem Bordo [Combination 3] -8.734458e+1 -7.868865e+0 -1.966455e+1
Plate 264: 15: Sisma Y [Combination 4] -9.458182e+1 -7.442722e+0 -1.967490e+1
Plate 264: 16: Sisma -Y [Combination 5] -9.508281e+1 -2.969020e+0 -2.110871e+1
Plate 264: 17: SLU tr vert. + acqua [Combination 6] -1.211729e+2 -9.917321e+0 -2.777778e+1
Plate 264: 21: SLU [Absolute Envelope 1] 1.211729e+2 9.917321e+0 2.777778e+1
Plate 265: 12: SLU traffico uniforme [Combination 1] 4.705087e+1 1.298276e+2 5.633511e+1
Plate 265: 13: SLU tandem centrale [Combination 2] 3.646362e+1 9.852986e+1 4.304580e+1

Plate 265: 14: SLU tandem Bordo [Combination 3] 3.367357e+1 9.339130e+1 4.099912e+1
Plate 265: 15: Sisma Y [Combination 4] 3.697816e+1 9.847186e+1 4.369926e+1
Plate 265: 16: Sisma -Y [Combination 5] 3.732769e+1 1.021440e+2 4.448815e+1
Plate 265: 17: SLU tr vert. + acqua [Combination 6] 4.705087e+1 1.298276e+2 5.633511e+1
Plate 265: 21: SLU [Absolute Envelope 1] 4.705087e+1 1.298276e+2 5.633511e+1
Plate 266: 12: SLU traffico uniforme [Combination 1] 1.216151e+2 1.318604e+2 2.775183e+1
Plate 266: 13: SLU tandem centrale [Combination 2] 9.181034e+1 9.969070e+1 2.143104e+1
Plate 266: 14: SLU tandem Bordo [Combination 3] 8.758535e+1 9.483002e+1 2.045183e+1
Plate 266: 15: Sisma Y [Combination 4] 9.315734e+1 9.996826e+1 2.167624e+1
Plate 266: 16: Sisma -Y [Combination 5] 9.412397e+1 1.028492e+2 2.212114e+1
Plate 266: 17: SLU tr vert. + acqua [Combination 6] 1.216151e+2 1.318604e+2 2.775183e+1
Plate 266: 21: SLU [Absolute Envelope 1] 1.216151e+2 1.318604e+2 2.775183e+1
Plate 267: 12: SLU traffico uniforme [Combination 1] 1.301948e+2 1.320054e+2 -1.302865e+1
Plate 267: 13: SLU tandem centrale [Combination 2] 9.753584e+1 9.943717e+1 -9.152714e+0
Plate 267: 14: SLU tandem Bordo [Combination 3] 9.378303e+1 9.481698e+1 -8.910045e+0
Plate 267: 15: Sisma Y [Combination 4] 9.884330e+1 9.987803e+1 -9.348477e+0
Plate 267: 16: Sisma -Y [Combination 5] 9.995105e+1 1.026314e+2 -9.544749e+0
Plate 267: 17: SLU tr vert. + acqua [Combination 6] 1.301948e+2 1.320054e+2 -1.302865e+1
Plate 267: 21: SLU [Absolute Envelope 1] 1.301948e+2 1.320054e+2 1.302865e+1
Plate 268: 12: SLU traffico uniforme [Combination 1] 7.317173e+1 1.285326e+2 -5.028625e+1
Plate 268: 13: SLU tandem centrale [Combination 2] 5.403332e+1 9.651299e+1 -3.683134e+1
Plate 268: 14: SLU tandem Bordo [Combination 3] 5.263885e+1 9.209844e+1 -3.572754e+1
Plate 268: 15: Sisma Y [Combination 4] 5.452064e+1 9.698374e+1 -3.741491e+1
Plate 268: 16: Sisma -Y [Combination 5] 5.522685e+1 1.002628e+2 -3.818297e+1
Plate 268: 17: SLU tr vert. + acqua [Combination 6] 7.317173e+1 1.285326e+2 -5.028625e+1
Plate 268: 21: SLU [Absolute Envelope 1] 7.317173e+1 1.285326e+2 5.028625e+1
Plate 269: 12: SLU traffico uniforme [Combination 1] -2.517992e+1 1.242651e+2 -3.701405e+1
Plate 269: 13: SLU tandem centrale [Combination 2] -2.002065e+1 9.307046e+1 -2.633848e+1
Plate 269: 14: SLU tandem Bordo [Combination 3] -1.837022e+1 8.885165e+1 -2.624259e+1
Plate 269: 15: Sisma Y [Combination 4] -2.084659e+1 9.351991e+1 -2.664847e+1
Plate 269: 16: Sisma -Y [Combination 5] -2.057622e+1 9.775793e+1 -2.724700e+1
Plate 269: 17: SLU tr vert. + acqua [Combination 6] -2.517992e+1 1.242651e+2 -3.701405e+1
Plate 269: 21: SLU [Absolute Envelope 1] 2.517992e+1 1.242651e+2 3.701405e+1
Plate 270: 12: SLU traffico uniforme [Combination 1] 5.436263e+1 1.865103e+2 4.250958e+1
Plate 270: 13: SLU tandem centrale [Combination 2] 4.182646e+1 1.415349e+2 3.244526e+1
Plate 270: 14: SLU tandem Bordo [Combination 3] 3.896042e+1 1.338953e+2 3.094250e+1
Plate 270: 15: Sisma Y [Combination 4] 4.223669e+1 1.417380e+2 3.309106e+1
Plate 270: 16: Sisma -Y [Combination 5] 4.253520e+1 1.447145e+2 3.336178e+1
Plate 270: 17: SLU tr vert. + acqua [Combination 6] 5.436263e+1 1.865103e+2 4.250958e+1
Plate 270: 21: SLU [Absolute Envelope 1] 5.436263e+1 1.865103e+2 4.250958e+1
Plate 271: 12: SLU traffico uniforme [Combination 1] 9.974813e+1 1.769917e+2 2.235437e+1
Plate 271: 13: SLU tandem centrale [Combination 2] 7.540801e+1 1.338422e+2 1.717779e+1
Plate 271: 14: SLU tandem Bordo [Combination 3] 7.175163e+1 1.268512e+2 1.647232e+1
Plate 271: 15: Sisma Y [Combination 4] 7.636291e+1 1.341304e+2 1.749744e+1
Plate 271: 16: Sisma -Y [Combination 5] 7.690403e+1 1.366525e+2 1.768441e+1
Plate 271: 17: SLU tr vert. + acqua [Combination 6] 9.974813e+1 1.769917e+2 2.235437e+1
Plate 271: 21: SLU [Absolute Envelope 1] 9.974813e+1 1.769917e+2 2.235437e+1
Plate 272: 12: SLU traffico uniforme [Combination 1] 1.058382e+2 1.752626e+2 -1.085566e+1
Plate 272: 13: SLU tandem centrale [Combination 2] 7.939661e+1 1.320156e+2 -7.707185e+0
Plate 272: 14: SLU tandem Bordo [Combination 3] 7.612838e+1 1.254070e+2 -7.450390e+0
Plate 272: 15: Sisma Y [Combination 4] 8.033792e+1 1.324321e+2 -7.796018e+0
Plate 272: 16: Sisma -Y [Combination 5] 8.096310e+1 1.348618e+2 -7.904829e+0
Plate 272: 17: SLU tr vert. + acqua [Combination 6] 1.058382e+2 1.752626e+2 -1.085566e+1
Plate 272: 21: SLU [Absolute Envelope 1] 1.058382e+2 1.752626e+2 1.085566e+1
Plate 273: 12: SLU traffico uniforme [Combination 1] 6.915005e+1 1.817920e+2 -3.866451e+1
Plate 273: 13: SLU tandem centrale [Combination 2] 5.130777e+1 1.363136e+2 -2.831755e+1
Plate 273: 14: SLU tandem Bordo [Combination 3] 4.960752e+1 1.298697e+2 -2.748475e+1
Plate 273: 15: Sisma Y [Combination 4] 5.170008e+1 1.369147e+2 -2.870411e+1
Plate 273: 16: Sisma -Y [Combination 5] 5.216608e+1 1.396580e+2 -2.904372e+1
Plate 273: 17: SLU tr vert. + acqua [Combination 6] 6.915005e+1 1.817920e+2 -3.866451e+1
Plate 273: 21: SLU [Absolute Envelope 1] 6.915005e+1 1.817920e+2 3.866451e+1
Plate 274: 12: SLU traffico uniforme [Combination 1] 1.684090e+1 1.898398e+2 -3.368172e+1
Plate 274: 13: SLU tandem centrale [Combination 2] 1.181387e+1 1.416605e+2 -2.418318e+1
Plate 274: 14: SLU tandem Bordo [Combination 3] 1.177921e+1 1.354570e+2 -2.389166e+1
Plate 274: 15: Sisma Y [Combination 4] 1.150216e+1 1.424288e+2 -2.442648e+1
Plate 274: 16: Sisma -Y [Combination 5] 1.187280e+1 1.456577e+2 -2.466446e+1
Plate 274: 17: SLU tr vert. + acqua [Combination 6] 1.684090e+1 1.898398e+2 -3.368172e+1
Plate 274: 21: SLU [Absolute Envelope 1] 1.684090e+1 1.898398e+2 3.368172e+1
Plate 275: 12: SLU traffico uniforme [Combination 1] 5.598510e+1 2.129808e+2 2.996835e+1
Plate 275: 13: SLU tandem centrale [Combination 2] 4.291332e+1 1.615185e+2 2.269699e+1
Plate 275: 14: SLU tandem Bordo [Combination 3] 4.000504e+1 1.519312e+2 2.177714e+1
Plate 275: 15: Sisma Y [Combination 4] 4.325767e+1 1.619929e+2 2.327048e+1

Plate 275: 16: Sisma -Y [Combination 5] 4.338319e+1 1.636824e+2 2.330056e+1
Plate 275: 17: SLU tr vert. + acqua [Combination 6] 5.598510e+1 2.129808e+2 2.996835e+1
Plate 275: 21: SLU [Absolute Envelope 1] 5.598510e+1 2.129808e+2 2.996835e+1
Plate 276: 12: SLU traffico uniforme [Combination 1] 8.202569e+1 2.022591e+2 1.569948e+1
Plate 276: 13: SLU tandem centrale [Combination 2] 6.206149e+1 1.527884e+2 1.187893e+1
Plate 276: 14: SLU tandem Bordo [Combination 3] 5.877940e+1 1.439700e+2 1.154333e+1
Plate 276: 15: Sisma Y [Combination 4] 6.273756e+1 1.532583e+2 1.221714e+1
Plate 276: 16: Sisma -Y [Combination 5] 6.293992e+1 1.547233e+2 1.225437e+1
Plate 276: 17: SLU tr vert. + acqua [Combination 6] 8.202569e+1 2.022591e+2 1.569948e+1
Plate 276: 21: SLU [Absolute Envelope 1] 8.202569e+1 2.022591e+2 1.569948e+1
Plate 277: 12: SLU traffico uniforme [Combination 1] 8.576229e+1 2.001915e+2 -7.914998e+0
Plate 277: 13: SLU tandem centrale [Combination 2] 6.440323e+1 1.505659e+2 -5.816956e+0
Plate 277: 14: SLU tandem Bordo [Combination 3] 6.144056e+1 1.422452e+2 -5.464038e+0
Plate 277: 15: Sisma Y [Combination 4] 6.507753e+1 1.511335e+2 -5.787779e+0
Plate 277: 16: Sisma -Y [Combination 5] 6.532368e+1 1.525461e+2 -5.848886e+0
Plate 277: 17: SLU tr vert. + acqua [Combination 6] 8.576229e+1 2.001915e+2 -7.914998e+0
Plate 277: 21: SLU [Absolute Envelope 1] 8.576229e+1 2.001915e+2 7.914998e+0
Plate 278: 12: SLU traffico uniforme [Combination 1] 6.438960e+1 2.080551e+2 -2.738686e+1
Plate 278: 13: SLU tandem centrale [Combination 2] 4.791410e+1 1.556607e+2 -2.024409e+1
Plate 278: 14: SLU tandem Bordo [Combination 3] 4.595299e+1 1.476537e+2 -1.948833e+1
Plate 278: 15: Sisma Y [Combination 4] 4.826229e+1 1.564369e+2 -2.043050e+1
Plate 278: 16: Sisma -Y [Combination 5] 4.847027e+1 1.580072e+2 -2.055799e+1
Plate 278: 17: SLU tr vert. + acqua [Combination 6] 6.438960e+1 2.080551e+2 -2.738686e+1
Plate 278: 21: SLU [Absolute Envelope 1] 6.438960e+1 2.080551e+2 2.738686e+1
Plate 279: 12: SLU traffico uniforme [Combination 1] 3.553692e+1 2.182959e+2 -2.696099e+1
Plate 279: 13: SLU tandem centrale [Combination 2] 2.599814e+1 1.624231e+2 -1.966575e+1
Plate 279: 14: SLU tandem Bordo [Combination 3] 2.504777e+1 1.547936e+2 -1.915837e+1
Plate 279: 15: Sisma Y [Combination 4] 2.595900e+1 1.634075e+2 -1.978923e+1
Plate 279: 16: Sisma -Y [Combination 5] 2.617738e+1 1.652152e+2 -1.985084e+1
Plate 279: 17: SLU tr vert. + acqua [Combination 6] 3.553692e+1 2.182959e+2 -2.696099e+1
Plate 279: 21: SLU [Absolute Envelope 1] 3.553692e+1 2.182959e+2 2.696099e+1
Plate 280: 12: SLU traffico uniforme [Combination 1] 5.334117e+1 2.184592e+2 2.020886e+1
Plate 280: 13: SLU tandem centrale [Combination 2] 4.075542e+1 1.653577e+2 1.498302e+1
Plate 280: 14: SLU tandem Bordo [Combination 3] 3.784855e+1 1.543272e+2 1.461356e+1
Plate 280: 15: Sisma Y [Combination 4] 4.110175e+1 1.662904e+2 1.548223e+1
Plate 280: 16: Sisma -Y [Combination 5] 4.097500e+1 1.663995e+2 1.540908e+1
Plate 280: 17: SLU tr vert. + acqua [Combination 6] 5.334117e+1 2.184592e+2 2.020886e+1
Plate 280: 21: SLU [Absolute Envelope 1] 5.334117e+1 2.184592e+2 2.020886e+1
Plate 281: 12: SLU traffico uniforme [Combination 1] 6.791872e+1 2.095772e+2 1.022002e+1
Plate 281: 13: SLU tandem centrale [Combination 2] 5.136544e+1 1.579514e+2 7.387384e+0
Plate 281: 14: SLU tandem Bordo [Combination 3] 4.832070e+1 1.476897e+2 7.451693e+0
Plate 281: 15: Sisma Y [Combination 4] 5.190582e+1 1.588568e+2 7.727809e+0
Plate 281: 16: Sisma -Y [Combination 5] 5.179633e+1 1.588692e+2 7.692701e+0
Plate 281: 17: SLU tr vert. + acqua [Combination 6] 6.791872e+1 2.095772e+2 1.022002e+1
Plate 281: 21: SLU [Absolute Envelope 1] 6.791872e+1 2.095772e+2 1.022002e+1
Plate 282: 12: SLU traffico uniforme [Combination 1] 7.003660e+1 2.078077e+2 -5.516527e+0
Plate 282: 13: SLU tandem centrale [Combination 2] 5.258488e+1 1.558708e+2 -4.426191e+0
Plate 282: 14: SLU tandem Bordo [Combination 3] 4.980382e+1 1.461790e+2 -3.875397e+0
Plate 282: 15: Sisma Y [Combination 4] 5.312901e+1 1.568520e+2 -4.295442e+0
Plate 282: 16: Sisma -Y [Combination 5] 5.304347e+1 1.568405e+2 -4.335877e+0
Plate 282: 17: SLU tr vert. + acqua [Combination 6] 7.003660e+1 2.078077e+2 -5.516527e+0
Plate 282: 21: SLU [Absolute Envelope 1] 7.003660e+1 2.078077e+2 5.516527e+0
Plate 283: 12: SLU traffico uniforme [Combination 1] 5.819280e+1 2.142299e+2 -1.875110e+1
Plate 283: 13: SLU tandem centrale [Combination 2] 4.331827e+1 1.597698e+2 -1.425681e+1
Plate 283: 14: SLU tandem Bordo [Combination 3] 4.119009e+1 1.505517e+2 -1.339921e+1
Plate 283: 15: Sisma Y [Combination 4] 4.368360e+1 1.609380e+2 -1.427446e+1
Plate 283: 16: Sisma -Y [Combination 5] 4.360615e+1 1.609976e+2 -1.430689e+1
Plate 283: 17: SLU tr vert. + acqua [Combination 6] 5.819280e+1 2.142299e+2 -1.875110e+1
Plate 283: 21: SLU [Absolute Envelope 1] 5.819280e+1 2.142299e+2 1.875110e+1
Plate 284: 12: SLU traffico uniforme [Combination 1] 4.223736e+1 2.233478e+2 -2.019646e+1
Plate 284: 13: SLU tandem centrale [Combination 2] 3.106477e+1 1.655803e+2 -1.519522e+1
Plate 284: 14: SLU tandem Bordo [Combination 3] 2.959685e+1 1.568785e+2 -1.441424e+1
Plate 284: 15: Sisma Y [Combination 4] 3.122181e+1 1.669533e+2 -1.519061e+1
Plate 284: 16: Sisma -Y [Combination 5] 3.118170e+1 1.671198e+2 -1.517052e+1
Plate 284: 17: SLU tr vert. + acqua [Combination 6] 4.223736e+1 2.233478e+2 -2.019646e+1
Plate 284: 21: SLU [Absolute Envelope 1] 4.223736e+1 2.233478e+2 2.019646e+1
Plate 285: 12: SLU traffico uniforme [Combination 1] 4.743253e+1 2.052768e+2 1.311334e+1
Plate 285: 13: SLU tandem centrale [Combination 2] 3.606463e+1 1.547460e+2 9.269776e+0
Plate 285: 14: SLU tandem Bordo [Combination 3] 3.326127e+1 1.430044e+2 9.380620e+0
Plate 285: 15: Sisma Y [Combination 4] 3.652184e+1 1.565337e+2 9.704728e+0
Plate 285: 16: Sisma -Y [Combination 5] 3.610245e+1 1.549325e+2 9.595168e+0
Plate 285: 17: SLU tr vert. + acqua [Combination 6] 4.743253e+1 2.052768e+2 1.311334e+1

Plate 285: 21: SLU [Absolute Envelope 1] 4.743253e+1 2.052768e+2 1.311334e+1
Plate 286: 12: SLU traffico uniforme [Combination 1] 5.546142e+1 1.986944e+2 6.294243e+0
Plate 286: 13: SLU tandem centrale [Combination 2] 4.182158e+1 1.491086e+2 4.035992e+0
Plate 286: 14: SLU tandem Bordo [Combination 3] 3.900098e+1 1.380519e+2 4.489719e+0
Plate 286: 15: Sisma Y [Combination 4] 4.238603e+1 1.508547e+2 4.374119e+0
Plate 286: 16: Sisma -Y [Combination 5] 4.197009e+1 1.492254e+2 4.310456e+0
Plate 286: 17: SLU tr vert. + acqua [Combination 6] 5.546142e+1 1.986944e+2 6.294243e+0
Plate 286: 21: SLU [Absolute Envelope 1] 5.546142e+1 1.986944e+2 6.294243e+0
Plate 287: 12: SLU traffico uniforme [Combination 1] 5.660808e+1 1.973441e+2 -3.886280e+0
Plate 287: 13: SLU tandem centrale [Combination 2] 4.238675e+1 1.473476e+2 -3.655056e+0
Plate 287: 14: SLU tandem Bordo [Combination 3] 3.978311e+1 1.368689e+2 -2.832740e+0
Plate 287: 15: Sisma Y [Combination 4] 4.295508e+1 1.491441e+2 -3.445685e+0
Plate 287: 16: Sisma -Y [Combination 5] 4.255628e+1 1.475107e+2 -3.477839e+0
Plate 287: 17: SLU tr vert. + acqua [Combination 6] 5.660808e+1 1.973441e+2 -3.886280e+0
Plate 287: 21: SLU [Absolute Envelope 1] 5.660808e+1 1.973441e+2 3.886280e+0
Plate 288: 12: SLU traffico uniforme [Combination 1] 5.026193e+1 2.019486e+2 -1.269690e+1
Plate 288: 13: SLU tandem centrale [Combination 2] 3.730270e+1 1.498604e+2 -1.025259e+1
Plate 288: 14: SLU tandem Bordo [Combination 3] 3.514194e+1 1.399555e+2 -9.165644e+0
Plate 288: 15: Sisma Y [Combination 4] 3.777929e+1 1.518076e+2 -1.013531e+1
Plate 288: 16: Sisma -Y [Combination 5] 3.740200e+1 1.502049e+2 -1.013007e+1
Plate 288: 17: SLU tr vert. + acqua [Combination 6] 5.026193e+1 2.019486e+2 -1.269690e+1
Plate 288: 21: SLU [Absolute Envelope 1] 5.026193e+1 2.019486e+2 1.269690e+1
Plate 289: 12: SLU traffico uniforme [Combination 1] 4.161209e+1 2.090308e+2 -1.459524e+1
Plate 289: 13: SLU tandem centrale [Combination 2] 3.053413e+1 1.541183e+2 -1.162629e+1
Plate 289: 14: SLU tandem Bordo [Combination 3] 2.882818e+1 1.448318e+2 -1.050890e+1
Plate 289: 15: Sisma Y [Combination 4] 3.090525e+1 1.562498e+2 -1.150030e+1
Plate 289: 16: Sisma -Y [Combination 5] 3.056536e+1 1.546884e+2 -1.144864e+1
Plate 289: 17: SLU tr vert. + acqua [Combination 6] 4.161209e+1 2.090308e+2 -1.459524e+1
Plate 289: 21: SLU [Absolute Envelope 1] 4.161209e+1 2.090308e+2 1.459524e+1
Plate 290: 12: SLU traffico uniforme [Combination 1] 3.747746e+1 1.681364e+2 8.197163e+0
Plate 290: 13: SLU tandem centrale [Combination 2] 2.821281e+1 1.256216e+2 5.264148e+0
Plate 290: 14: SLU tandem Bordo [Combination 3] 2.575679e+1 1.145076e+2 5.742924e+0
Plate 290: 15: Sisma Y [Combination 4] 2.892660e+1 1.288494e+2 5.631612e+0
Plate 290: 16: Sisma -Y [Combination 5] 2.820678e+1 1.255467e+2 5.520377e+0
Plate 290: 17: SLU tr vert. + acqua [Combination 6] 3.747746e+1 1.681364e+2 8.197163e+0
Plate 290: 21: SLU [Absolute Envelope 1] 3.747746e+1 1.681364e+2 8.197163e+0
Plate 291: 12: SLU traffico uniforme [Combination 1] 4.177419e+1 1.635799e+2 3.657113e+0
Plate 291: 13: SLU tandem centrale [Combination 2] 3.123906e+1 1.216940e+2 1.694942e+0
Plate 291: 14: SLU tandem Bordo [Combination 3] 2.881543e+1 1.110753e+2 2.481778e+0
Plate 291: 15: Sisma Y [Combination 4] 3.200130e+1 1.248360e+2 2.017345e+0
Plate 291: 16: Sisma -Y [Combination 5] 3.128954e+1 1.215490e+2 1.950340e+0
Plate 291: 17: SLU tr vert. + acqua [Combination 6] 4.177419e+1 1.635799e+2 3.657113e+0
Plate 291: 21: SLU [Absolute Envelope 1] 4.177419e+1 1.635799e+2 3.657113e+0
Plate 292: 12: SLU traffico uniforme [Combination 1] 4.236525e+1 1.626409e+2 -2.858096e+0
Plate 292: 13: SLU tandem centrale [Combination 2] 3.146037e+1 1.203721e+2 -3.316769e+0
Plate 292: 14: SLU tandem Bordo [Combination 3] 2.920620e+1 1.102413e+2 -2.202874e+0
Plate 292: 15: Sisma Y [Combination 4] 3.222026e+1 1.235171e+2 -3.056806e+0
Plate 292: 16: Sisma -Y [Combination 5] 3.152581e+1 1.202450e+2 -3.082786e+0
Plate 292: 17: SLU tr vert. + acqua [Combination 6] 4.236525e+1 1.626409e+2 -2.858096e+0
Plate 292: 21: SLU [Absolute Envelope 1] 4.236525e+1 1.626409e+2 3.316769e+0
Plate 293: 12: SLU traffico uniforme [Combination 1] 3.911382e+1 1.657712e+2 -8.657215e+0
Plate 293: 13: SLU tandem centrale [Combination 2] 2.876238e+1 1.218721e+2 -7.752580e+0
Plate 293: 14: SLU tandem Bordo [Combination 3] 2.680909e+1 1.123123e+2 -6.368190e+0
Plate 293: 15: Sisma Y [Combination 4] 2.947475e+1 1.251155e+2 -7.533193e+0
Plate 293: 16: Sisma -Y [Combination 5] 2.880387e+1 1.218619e+2 -7.515285e+0
Plate 293: 17: SLU tr vert. + acqua [Combination 6] 3.911382e+1 1.657712e+2 -8.657215e+0
Plate 293: 21: SLU [Absolute Envelope 1] 3.911382e+1 1.657712e+2 8.657215e+0
Plate 294: 12: SLU traffico uniforme [Combination 1] 3.465012e+1 1.708957e+2 -1.040302e+1
Plate 294: 13: SLU tandem centrale [Combination 2] 2.516742e+1 1.247287e+2 -9.101549e+0
Plate 294: 14: SLU tandem Bordo [Combination 3] 2.352595e+1 1.158127e+2 -7.607049e+0
Plate 294: 15: Sisma Y [Combination 4] 2.582836e+1 1.281211e+2 -8.868407e+0
Plate 294: 16: Sisma -Y [Combination 5] 2.518740e+1 1.248794e+2 -8.810226e+0
Plate 294: 17: SLU tr vert. + acqua [Combination 6] 3.465012e+1 1.708957e+2 -1.040302e+1
Plate 294: 21: SLU [Absolute Envelope 1] 3.465012e+1 1.708957e+2 1.040302e+1
Plate 295: 12: SLU traffico uniforme [Combination 1] 2.095100e+1 9.439508e+1 4.974129e+0
Plate 295: 13: SLU tandem centrale [Combination 2] 1.526432e+1 6.840001e+1 2.710171e+0
Plate 295: 14: SLU tandem Bordo [Combination 3] 1.363073e+1 6.028371e+1 3.371978e+0
Plate 295: 15: Sisma Y [Combination 4] 1.640348e+1 7.377228e+1 2.973866e+0
Plate 295: 16: Sisma -Y [Combination 5] 1.541671e+1 6.897106e+1 2.886351e+0
Plate 295: 17: SLU tr vert. + acqua [Combination 6] 2.095100e+1 9.439508e+1 4.974129e+0
Plate 295: 21: SLU [Absolute Envelope 1] 2.095100e+1 9.439508e+1 4.974129e+0
Plate 296: 12: SLU traffico uniforme [Combination 1] 2.305934e+1 9.148430e+1 1.994429e+0

Plate 296: 13: SLU tandem centrale [Combination 2] 1.673444e+1 6.612288e+1 2.304204e-1
Plate 296: 14: SLU tandem Bordo [Combination 3] 1.513801e+1 5.814410e+1 1.220676e+0
Plate 296: 15: Sisma Y [Combination 4] 1.787700e+1 7.130238e+1 4.986651e-1
Plate 296: 16: Sisma -Y [Combination 5] 1.690969e+1 6.655992e+1 4.482846e-1
Plate 296: 17: SLU tr vert. + acqua [Combination 6] 2.305934e+1 9.148430e+1 1.994429e+0
Plate 296: 21: SLU [Absolute Envelope 1] 2.305934e+1 9.148430e+1 1.994429e+0
Plate 297: 12: SLU traffico uniforme [Combination 1] 2.334185e+1 9.097085e+1 -2.196872e+0
Plate 297: 13: SLU tandem centrale [Combination 2] 1.681391e+1 6.543778e+1 -3.149307e+0
Plate 297: 14: SLU tandem Bordo [Combination 3] 1.532504e+1 5.770476e+1 -1.800389e+0
Plate 297: 15: Sisma Y [Combination 4] 1.793988e+1 7.053026e+1 -2.879947e+0
Plate 297: 16: Sisma -Y [Combination 5] 1.699369e+1 6.582804e+1 -2.893995e+0
Plate 297: 17: SLU tr vert. + acqua [Combination 6] 2.334185e+1 9.097085e+1 -2.196872e+0
Plate 297: 21: SLU [Absolute Envelope 1] 2.334185e+1 9.097085e+1 3.149307e+0
Plate 298: 12: SLU traffico uniforme [Combination 1] 2.185941e+1 9.316217e+1 -6.018892e+0
Plate 298: 13: SLU tandem centrale [Combination 2] 1.554058e+1 6.649170e+1 -6.229413e+0
Plate 298: 14: SLU tandem Bordo [Combination 3] 1.422171e+1 5.917521e+1 -4.552427e+0
Plate 298: 15: Sisma Y [Combination 4] 1.663030e+1 7.160139e+1 -5.945490e+0
Plate 298: 16: Sisma -Y [Combination 5] 1.570740e+1 6.692410e+1 -5.922303e+0
Plate 298: 17: SLU tr vert. + acqua [Combination 6] 2.185941e+1 9.316217e+1 -6.018892e+0
Plate 298: 21: SLU [Absolute Envelope 1] 2.185941e+1 9.316217e+1 6.229413e+0
Plate 299: 12: SLU traffico uniforme [Combination 1] 1.984240e+1 9.682915e+1 -7.431403e+0
Plate 299: 13: SLU tandem centrale [Combination 2] 1.386531e+1 6.845686e+1 -7.423193e+0
Plate 299: 14: SLU tandem Bordo [Combination 3] 1.271829e+1 6.168179e+1 -5.562534e+0
Plate 299: 15: Sisma Y [Combination 4] 1.492008e+1 7.365707e+1 -7.106448e+0
Plate 299: 16: Sisma -Y [Combination 5] 1.401939e+1 6.898264e+1 -7.052779e+0
Plate 299: 17: SLU tr vert. + acqua [Combination 6] 1.984240e+1 9.682915e+1 -7.431403e+0
Plate 299: 21: SLU [Absolute Envelope 1] 1.984240e+1 9.682915e+1 7.431403e+0
Plate 300: 12: SLU traffico uniforme [Combination 1] -6.031045e+0 -3.458500e+1 3.054356e+0
Plate 300: 13: SLU tandem centrale [Combination 2] -5.730641e+0 -3.096175e+1 1.486312e+0
Plate 300: 14: SLU tandem Bordo [Combination 3] -5.752014e+0 -3.227680e+1 2.022173e+0
Plate 300: 15: Sisma Y [Combination 4] -3.997695e+0 -2.275838e+1 1.556538e+0
Plate 300: 16: Sisma -Y [Combination 5] -5.154488e+0 -2.853183e+1 1.523412e+0
Plate 300: 17: SLU tr vert. + acqua [Combination 6] -6.031045e+0 -3.458500e+1 3.054356e+0
Plate 300: 21: SLU [Absolute Envelope 1] 6.031045e+0 3.458500e+1 3.054356e+0
Plate 301: 12: SLU traffico uniforme [Combination 1] -5.273526e+0 -3.620313e+1 1.079036e+0
Plate 301: 13: SLU tandem centrale [Combination 2] -5.173830e+0 -3.151518e+1 -3.760834e-1
Plate 301: 14: SLU tandem Bordo [Combination 3] -5.178854e+0 -3.331129e+1 5.704817e-1
Plate 301: 15: Sisma Y [Combination 4] -3.473830e+0 -2.370404e+1 -2.400697e-1
Plate 301: 16: Sisma -Y [Combination 5] -4.597747e+0 -2.936224e+1 -2.504631e-1
Plate 301: 17: SLU tr vert. + acqua [Combination 6] -5.273526e+0 -3.620313e+1 1.079036e+0
Plate 301: 21: SLU [Absolute Envelope 1] 5.273526e+0 3.620313e+1 1.079036e+0
Plate 302: 12: SLU traffico uniforme [Combination 1] -5.138528e+0 -3.620959e+1 -1.661562e+0
Plate 302: 13: SLU tandem centrale [Combination 2] -5.079879e+0 -3.123239e+1 -2.850622e+0
Plate 302: 14: SLU tandem Bordo [Combination 3] -5.069313e+0 -3.324898e+1 -1.430098e+0
Plate 302: 15: Sisma Y [Combination 4] -3.420955e+0 -2.365952e+1 -2.636070e+0
Plate 302: 16: Sisma -Y [Combination 5] -4.517680e+0 -2.924131e+1 -2.625236e+0
Plate 302: 17: SLU tr vert. + acqua [Combination 6] -5.138528e+0 -3.620959e+1 -1.661562e+0
Plate 302: 21: SLU [Absolute Envelope 1] 5.138528e+0 3.620959e+1 2.850622e+0
Plate 303: 12: SLU traffico uniforme [Combination 1] -5.532187e+0 -3.433161e+1 -4.208042e+0
Plate 303: 13: SLU tandem centrale [Combination 2] -5.368111e+0 -2.992389e+1 -5.159002e+0
Plate 303: 14: SLU tandem Bordo [Combination 3] -5.360242e+0 -3.188868e+1 -3.288760e+0
Plate 303: 15: Sisma Y [Combination 4] -3.765963e+0 -2.245634e+1 -4.860055e+0
Plate 303: 16: Sisma -Y [Combination 5] -4.838628e+0 -2.799332e+1 -4.828967e+0
Plate 303: 17: SLU tr vert. + acqua [Combination 6] -5.532187e+0 -3.433161e+1 -4.208042e+0
Plate 303: 21: SLU [Absolute Envelope 1] 5.532187e+0 3.433161e+1 5.159002e+0
Plate 304: 12: SLU traffico uniforme [Combination 1] -6.035382e+0 -3.139731e+1 -5.293851e+0
Plate 304: 13: SLU tandem centrale [Combination 2] -5.733642e+0 -2.811124e+1 -6.213985e+0
Plate 304: 14: SLU tandem Bordo [Combination 3] -5.748755e+0 -2.982501e+1 -4.084534e+0
Plate 304: 15: Sisma Y [Combination 4] -4.187127e+0 -2.064452e+1 -5.851920e+0
Plate 304: 16: Sisma -Y [Combination 5] -5.243131e+0 -2.617625e+1 -5.806531e+0
Plate 304: 17: SLU tr vert. + acqua [Combination 6] -6.035382e+0 -3.139731e+1 -5.293851e+0
Plate 304: 21: SLU [Absolute Envelope 1] 6.035382e+0 3.139731e+1 6.213985e+0
Plate 305: 12: SLU traffico uniforme [Combination 1] -4.804731e+1 -2.405722e+2 2.059885e+0
Plate 305: 13: SLU tandem centrale [Combination 2] -3.822937e+1 -1.887343e+2 1.560984e+0
Plate 305: 14: SLU tandem Bordo [Combination 3] -3.547553e+1 -1.777305e+2 1.471727e+0
Plate 305: 15: Sisma Y [Combination 4] -3.576945e+1 -1.772618e+2 1.276091e+0
Plate 305: 16: Sisma -Y [Combination 5] -3.690472e+1 -1.829668e+2 1.340555e+0
Plate 305: 17: SLU tr vert. + acqua [Combination 6] -4.804731e+1 -2.405722e+2 2.059885e+0
Plate 305: 21: SLU [Absolute Envelope 1] 4.804731e+1 2.405722e+2 2.059885e+0
Plate 306: 12: SLU traffico uniforme [Combination 1] -4.812828e+1 -2.413207e+2 7.548704e-1
Plate 306: 13: SLU tandem centrale [Combination 2] -3.821051e+1 -1.874099e+2 -2.552687e-2
Plate 306: 14: SLU tandem Bordo [Combination 3] -3.545606e+1 -1.778814e+2 4.556470e-1

Plate 306: 15: Sisma Y [Combination 4] -3.580733e+1 -1.766427e+2 -1.516039e-1
Plate 306: 16: Sisma -Y [Combination 5] -3.689487e+1 -1.821596e+2 -9.138592e-2
Plate 306: 17: SLU tr vert. + acqua [Combination 6] -4.812828e+1 -2.413207e+2 7.548704e-1
Plate 306: 21: SLU [Absolute Envelope 1] 4.812828e+1 2.413207e+2 7.548704e-1
Plate 307: 12: SLU traffico uniforme [Combination 1] -4.800493e+1 -2.406544e+2 -9.828835e-1
Plate 307: 13: SLU tandem centrale [Combination 2] -3.794171e+1 -1.856705e+2 -2.057315e+0
Plate 307: 14: SLU tandem Bordo [Combination 3] -3.531275e+1 -1.771377e+2 -8.700260e-1
Plate 307: 15: Sisma Y [Combination 4] -3.561914e+1 -1.753666e+2 -1.991038e+0
Plate 307: 16: Sisma -Y [Combination 5] -3.667066e+1 -1.807592e+2 -1.935641e+0
Plate 307: 17: SLU tr vert. + acqua [Combination 6] -4.800493e+1 -2.406544e+2 -9.828835e-1
Plate 307: 21: SLU [Absolute Envelope 1] 4.800493e+1 2.406544e+2 2.057315e+0
Plate 308: 12: SLU traffico uniforme [Combination 1] -4.763628e+1 -2.383095e+2 -2.646535e+0
Plate 308: 13: SLU tandem centrale [Combination 2] -3.736354e+1 -1.832351e+2 -3.988419e+0
Plate 308: 14: SLU tandem Bordo [Combination 3] -3.501260e+1 -1.752755e+2 -2.139939e+0
Plate 308: 15: Sisma Y [Combination 4] -3.515789e+1 -1.732013e+2 -3.738596e+0
Plate 308: 16: Sisma -Y [Combination 5] -3.618264e+1 -1.785190e+2 -3.691002e+0
Plate 308: 17: SLU tr vert. + acqua [Combination 6] -4.763628e+1 -2.383095e+2 -2.646535e+0
Plate 308: 21: SLU [Absolute Envelope 1] 4.763628e+1 2.383095e+2 3.988419e+0
Plate 309: 12: SLU traffico uniforme [Combination 1] -7.597697e+1 -9.119758e+1 3.833582e+1
Plate 309: 13: SLU tandem centrale [Combination 2] -5.760318e+1 -6.743993e+1 3.089011e+1
Plate 309: 14: SLU tandem Bordo [Combination 3] -5.532969e+1 -6.614985e+1 2.815054e+1
Plate 309: 15: Sisma Y [Combination 4] -5.877876e+1 -6.886902e+1 3.151900e+1
Plate 309: 16: Sisma -Y [Combination 5] -5.798469e+1 -6.322081e+1 3.113913e+1
Plate 309: 17: SLU tr vert. + acqua [Combination 6] -7.597697e+1 -9.119758e+1 3.833582e+1
Plate 309: 21: SLU [Absolute Envelope 1] 7.597697e+1 9.119758e+1 3.833582e+1
Plate 310: 12: SLU traffico uniforme [Combination 1] -3.173968e+1 -9.932350e+1 1.618127e+1
Plate 310: 13: SLU tandem centrale [Combination 2] -2.371157e+1 -7.345508e+1 1.432171e+1
Plate 310: 14: SLU tandem Bordo [Combination 3] -2.300039e+1 -7.179544e+1 1.225815e+1
Plate 310: 15: Sisma Y [Combination 4] -2.402032e+1 -7.453520e+1 1.456800e+1
Plate 310: 16: Sisma -Y [Combination 5] -2.280837e+1 -6.854392e+1 1.430049e+1
Plate 310: 17: SLU tr vert. + acqua [Combination 6] -3.173968e+1 -9.932350e+1 1.618127e+1
Plate 310: 21: SLU [Absolute Envelope 1] 3.173968e+1 9.932350e+1 1.618127e+1
Plate 311: 12: SLU traffico uniforme [Combination 1] -2.239329e+1 -9.870841e+1 6.784805e+0
Plate 311: 13: SLU tandem centrale [Combination 2] -1.656115e+1 -7.305389e+1 7.174786e+0
Plate 311: 14: SLU tandem Bordo [Combination 3] -1.607058e+1 -7.110744e+1 5.392272e+0
Plate 311: 15: Sisma Y [Combination 4] -1.656686e+1 -7.363482e+1 7.230116e+0
Plate 311: 16: Sisma -Y [Combination 5] -1.536141e+1 -6.759062e+1 7.070866e+0
Plate 311: 17: SLU tr vert. + acqua [Combination 6] -2.239329e+1 -9.870841e+1 6.784805e+0
Plate 311: 21: SLU [Absolute Envelope 1] 2.239329e+1 9.870841e+1 7.230116e+0
Plate 312: 12: SLU traffico uniforme [Combination 1] -2.017058e+1 -9.825494e+1 3.188067e+0
Plate 312: 13: SLU tandem centrale [Combination 2] -1.486505e+1 -7.265154e+1 4.320058e+0
Plate 312: 14: SLU tandem Bordo [Combination 3] -1.438284e+1 -7.049479e+1 2.727429e+0
Plate 312: 15: Sisma Y [Combination 4] -1.477646e+1 -7.282875e+1 4.315392e+0
Plate 312: 16: Sisma -Y [Combination 5] -1.358056e+1 -6.673772e+1 4.218404e+0
Plate 312: 17: SLU tr vert. + acqua [Combination 6] -2.017058e+1 -9.825494e+1 3.188067e+0
Plate 312: 21: SLU [Absolute Envelope 1] 2.017058e+1 9.825494e+1 4.320058e+0
Plate 313: 12: SLU traffico uniforme [Combination 1] -1.989161e+1 -9.809378e+1 1.409463e+0
Plate 313: 13: SLU tandem centrale [Combination 2] -1.460567e+1 -7.231111e+1 2.815342e+0
Plate 313: 14: SLU tandem Bordo [Combination 3] -1.409508e+1 -7.006599e+1 1.410534e+0
Plate 313: 15: Sisma Y [Combination 4] -1.449446e+1 -7.218583e+1 2.798645e+0
Plate 313: 16: Sisma -Y [Combination 5] -1.327825e+1 -6.599547e+1 2.733851e+0
Plate 313: 17: SLU tr vert. + acqua [Combination 6] -1.989161e+1 -9.809378e+1 1.409463e+0
Plate 313: 21: SLU [Absolute Envelope 1] 1.989161e+1 9.809378e+1 2.815342e+0
Plate 314: 12: SLU traffico uniforme [Combination 1] -3.571029e+1 9.273297e+1 7.351628e+0
Plate 314: 13: SLU tandem centrale [Combination 2] -2.751273e+1 6.895069e+1 7.414122e+0
Plate 314: 14: SLU tandem Bordo [Combination 3] -2.615224e+1 6.609898e+1 5.825363e+0
Plate 314: 15: Sisma Y [Combination 4] -2.836209e+1 6.905879e+1 7.737921e+0
Plate 314: 16: Sisma -Y [Combination 5] -2.760439e+1 7.388012e+1 7.549405e+0
Plate 314: 17: SLU tr vert. + acqua [Combination 6] -3.571029e+1 9.273297e+1 7.351628e+0
Plate 314: 21: SLU [Absolute Envelope 1] 3.571029e+1 9.273297e+1 7.737921e+0
Plate 315: 12: SLU traffico uniforme [Combination 1] -6.362029e+0 7.125901e+1 1.057159e+1
Plate 315: 13: SLU tandem centrale [Combination 2] -5.169523e+0 5.223691e+1 9.885256e+0
Plate 315: 14: SLU tandem Bordo [Combination 3] -4.866830e+0 5.053867e+1 8.225551e+0
Plate 315: 15: Sisma Y [Combination 4] -5.436982e+0 5.223666e+1 1.023339e+1
Plate 315: 16: Sisma -Y [Combination 5] -4.335282e+0 5.738255e+1 1.008520e+1
Plate 315: 17: SLU tr vert. + acqua [Combination 6] -6.362029e+0 7.125901e+1 1.057159e+1
Plate 315: 21: SLU [Absolute Envelope 1] 6.362029e+0 7.125901e+1 1.057159e+1
Plate 316: 12: SLU traffico uniforme [Combination 1] 6.458987e+0 6.624584e+1 5.680950e+0
Plate 316: 13: SLU tandem centrale [Combination 2] 4.425893e+0 4.785206e+1 6.149497e+0
Plate 316: 14: SLU tandem Bordo [Combination 3] 4.484447e+0 4.689101e+1 4.656995e+0
Plate 316: 15: Sisma Y [Combination 4] 4.474069e+0 4.801802e+1 6.377319e+0
Plate 316: 16: Sisma -Y [Combination 5] 5.598233e+0 5.334612e+1 6.272265e+0

Plate 316: 17: SLU tr vert. + acqua [Combination 6] 6.458987e+0 6.624584e+1 5.680950e+0
Plate 316: 21: SLU [Absolute Envelope 1] 6.458987e+0 6.624584e+1 6.377319e+0
Plate 317: 12: SLU traffico uniforme [Combination 1] 1.068887e+1 6.507160e+1 2.905007e+0
Plate 317: 13: SLU tandem centrale [Combination 2] 7.471391e+0 4.637808e+1 3.972824e+0
Plate 317: 14: SLU tandem Bordo [Combination 3] 7.584707e+0 4.605454e+1 2.605810e+0
Plate 317: 15: Sisma Y [Combination 4] 7.634988e+0 4.675516e+1 4.122608e+0
Plate 317: 16: Sisma -Y [Combination 5] 8.739549e+0 5.218166e+1 4.071597e+0
Plate 317: 17: SLU tr vert. + acqua [Combination 6] 1.068887e+1 6.507160e+1 2.905007e+0
Plate 317: 21: SLU [Absolute Envelope 1] 1.068887e+1 6.507160e+1 4.122608e+0
Plate 318: 12: SLU traffico uniforme [Combination 1] 1.119129e+1 6.445142e+1 1.259116e+0
Plate 318: 13: SLU tandem centrale [Combination 2] 7.753952e+0 4.539953e+1 2.628825e+0
Plate 318: 14: SLU tandem Bordo [Combination 3] 8.009454e+0 4.564131e+1 1.392302e+0
Plate 318: 15: Sisma Y [Combination 4] 7.931039e+0 4.595739e+1 2.735558e+0
Plate 318: 16: Sisma -Y [Combination 5] 9.033903e+0 5.145942e+1 2.725015e+0
Plate 318: 17: SLU tr vert. + acqua [Combination 6] 1.119129e+1 6.445142e+1 1.259116e+0
Plate 318: 21: SLU [Absolute Envelope 1] 1.119129e+1 6.445142e+1 2.735558e+0
Plate 319: 12: SLU traffico uniforme [Combination 1] 6.353008e-1 1.822201e+2 -8.781017e+0
Plate 319: 13: SLU tandem centrale [Combination 2] -2.772232e-1 1.350546e+2 -5.195567e+0
Plate 319: 14: SLU tandem Bordo [Combination 3] -1.468272e-2 1.297862e+2 -5.879282e+0
Plate 319: 15: Sisma Y [Combination 4] -7.349125e-1 1.357767e+2 -5.048956e+0
Plate 319: 16: Sisma -Y [Combination 5] -1.244646e-1 1.393350e+2 -5.105857e+0
Plate 319: 17: SLU tr vert. + acqua [Combination 6] 6.353008e-1 1.822201e+2 -8.781017e+0
Plate 319: 21: SLU [Absolute Envelope 1] 7.349125e-1 1.822201e+2 8.781017e+0
Plate 320: 12: SLU traffico uniforme [Combination 1] 1.299462e+1 1.692770e+2 2.333533e+0
Plate 320: 13: SLU tandem centrale [Combination 2] 9.046820e+0 1.243537e+2 3.213640e+0
Plate 320: 14: SLU tandem Bordo [Combination 3] 8.904748e+0 1.202536e+2 2.190852e+0
Plate 320: 15: Sisma Y [Combination 4] 8.876460e+0 1.249810e+2 3.519143e+0
Plate 320: 16: Sisma -Y [Combination 5] 9.707199e+0 1.287514e+2 3.489692e+0
Plate 320: 17: SLU tr vert. + acqua [Combination 6] 1.299462e+1 1.692770e+2 2.333533e+0
Plate 320: 21: SLU [Absolute Envelope 1] 1.299462e+1 1.692770e+2 3.519143e+0
Plate 321: 12: SLU traffico uniforme [Combination 1] 2.380763e+1 1.630529e+2 3.022583e+0
Plate 321: 13: SLU tandem centrale [Combination 2] 1.702413e+1 1.186903e+2 3.689988e+0
Plate 321: 14: SLU tandem Bordo [Combination 3] 1.673676e+1 1.155817e+2 2.678881e+0
Plate 321: 15: Sisma Y [Combination 4] 1.710252e+1 1.193428e+2 3.973574e+0
Plate 321: 16: Sisma -Y [Combination 5] 1.797619e+1 1.232701e+2 3.947286e+0
Plate 321: 17: SLU tr vert. + acqua [Combination 6] 2.380763e+1 1.630529e+2 3.022583e+0
Plate 321: 21: SLU [Absolute Envelope 1] 2.380763e+1 1.630529e+2 3.973574e+0
Plate 322: 12: SLU traffico uniforme [Combination 1] 2.853200e+1 1.607434e+2 1.980071e+0
Plate 322: 13: SLU tandem centrale [Combination 2] 2.035072e+1 1.159870e+2 2.842832e+0
Plate 322: 14: SLU tandem Bordo [Combination 3] 2.016616e+1 1.137666e+2 1.896521e+0
Plate 322: 15: Sisma Y [Combination 4] 2.054164e+1 1.167313e+2 3.072647e+0
Plate 322: 16: Sisma -Y [Combination 5] 2.139937e+1 1.207572e+2 3.070576e+0
Plate 322: 17: SLU tr vert. + acqua [Combination 6] 2.853200e+1 1.607434e+2 1.980071e+0
Plate 322: 21: SLU [Absolute Envelope 1] 2.853200e+1 1.607434e+2 3.072647e+0
Plate 323: 12: SLU traffico uniforme [Combination 1] 2.900046e+1 1.595577e+2 9.083554e-1
Plate 323: 13: SLU tandem centrale [Combination 2] 2.052381e+1 1.141800e+2 1.964662e+0
Plate 323: 14: SLU tandem Bordo [Combination 3] 2.055418e+1 1.127836e+2 1.100530e+0
Plate 323: 15: Sisma Y [Combination 4] 2.072465e+1 1.150256e+2 2.149436e+0
Plate 323: 16: Sisma -Y [Combination 5] 2.156680e+1 1.191113e+2 2.173385e+0
Plate 323: 17: SLU tr vert. + acqua [Combination 6] 2.900046e+1 1.595577e+2 9.083554e-1
Plate 323: 21: SLU [Absolute Envelope 1] 2.900046e+1 1.595577e+2 2.173385e+0
Plate 324: 12: SLU traffico uniforme [Combination 1] 2.276693e+1 2.202558e+2 -1.349265e+1
Plate 324: 13: SLU tandem centrale [Combination 2] 1.630182e+1 1.628061e+2 -9.363615e+0
Plate 324: 14: SLU tandem Bordo [Combination 3] 1.575002e+1 1.559676e+2 -9.400399e+0
Plate 324: 15: Sisma Y [Combination 4] 1.613855e+1 1.638714e+2 -9.258056e+0
Plate 324: 16: Sisma -Y [Combination 5] 1.649664e+1 1.658558e+2 -9.230201e+0
Plate 324: 17: SLU tr vert. + acqua [Combination 6] 2.276693e+1 2.202558e+2 -1.349265e+1
Plate 324: 21: SLU [Absolute Envelope 1] 2.276693e+1 2.202558e+2 1.349265e+1
Plate 325: 12: SLU traffico uniforme [Combination 1] 2.675519e+1 2.156200e+2 -3.301441e+0
Plate 325: 13: SLU tandem centrale [Combination 2] 1.917603e+1 1.581488e+2 -1.655371e+0
Plate 325: 14: SLU tandem Bordo [Combination 3] 1.858692e+1 1.523732e+2 -2.010284e+0
Plate 325: 15: Sisma Y [Combination 4] 1.914571e+1 1.592054e+2 -1.395389e+0
Plate 325: 16: Sisma -Y [Combination 5] 1.963822e+1 1.613127e+2 -1.349611e+0
Plate 325: 17: SLU tr vert. + acqua [Combination 6] 2.675519e+1 2.156200e+2 -3.301441e+0
Plate 325: 21: SLU [Absolute Envelope 1] 2.675519e+1 2.156200e+2 3.301441e+0
Plate 326: 12: SLU traffico uniforme [Combination 1] 3.382321e+1 2.114579e+2 1.888487e-1
Plate 326: 13: SLU tandem centrale [Combination 2] 2.426381e+1 1.538344e+2 9.435419e-1
Plate 326: 14: SLU tandem Bordo [Combination 3] 2.367201e+1 1.491256e+2 5.126369e-1
Plate 326: 15: Sisma Y [Combination 4] 2.440125e+1 1.549005e+2 1.235237e+0
Plate 326: 16: Sisma -Y [Combination 5] 2.493516e+1 1.571089e+2 1.272554e+0
Plate 326: 17: SLU tr vert. + acqua [Combination 6] 3.382321e+1 2.114579e+2 1.888487e-1
Plate 326: 21: SLU [Absolute Envelope 1] 3.382321e+1 2.114579e+2 1.272554e+0

Plate 327: 12: SLU traffico uniforme [Combination 1] 3.775399e+1 2.091359e+2 7.404140e-1
Plate 327: 13: SLU tandem centrale [Combination 2] 2.694624e+1 1.509237e+2 1.315070e+0
Plate 327: 14: SLU tandem Bordo [Combination 3] 2.650739e+1 1.472268e+2 8.936474e-1
Plate 327: 15: Sisma Y [Combination 4] 2.717584e+1 1.520371e+2 1.584084e+0
Plate 327: 16: Sisma -Y [Combination 5] 2.769986e+1 1.543189e+2 1.624134e+0
Plate 327: 17: SLU tr vert. + acqua [Combination 6] 3.775399e+1 2.091359e+2 7.404140e-1
Plate 327: 21: SLU [Absolute Envelope 1] 3.775399e+1 2.091359e+2 1.624134e+0
Plate 328: 12: SLU traffico uniforme [Combination 1] 3.787702e+1 2.076841e+2 4.213489e-1
Plate 328: 13: SLU tandem centrale [Combination 2] 2.681698e+1 1.487171e+2 1.028868e+0
Plate 328: 14: SLU tandem Bordo [Combination 3] 2.663802e+1 1.459753e+2 6.421371e-1
Plate 328: 15: Sisma Y [Combination 4] 2.705237e+1 1.498947e+2 1.264632e+0
Plate 328: 16: Sisma -Y [Combination 5] 2.755670e+1 1.522227e+2 1.314784e+0
Plate 328: 17: SLU tr vert. + acqua [Combination 6] 3.787702e+1 2.076841e+2 4.213489e-1
Plate 328: 21: SLU [Absolute Envelope 1] 3.787702e+1 2.076841e+2 1.314784e+0
Plate 329: 12: SLU traffico uniforme [Combination 1] 3.372416e+1 2.283792e+2 -1.313861e+1
Plate 329: 13: SLU tandem centrale [Combination 2] 2.446656e+1 1.681824e+2 -9.786315e+0
Plate 329: 14: SLU tandem Bordo [Combination 3] 2.337536e+1 1.602540e+2 -9.286983e+0
Plate 329: 15: Sisma Y [Combination 4] 2.454508e+1 1.696921e+2 -9.649524e+0
Plate 329: 16: Sisma -Y [Combination 5] 2.459283e+1 1.699419e+2 -9.577022e+0
Plate 329: 17: SLU tr vert. + acqua [Combination 6] 3.372416e+1 2.283792e+2 -1.313861e+1
Plate 329: 21: SLU [Absolute Envelope 1] 3.372416e+1 2.283792e+2 1.313861e+1
Plate 330: 12: SLU traffico uniforme [Combination 1] 3.450370e+1 2.283862e+2 -5.777481e+0
Plate 330: 13: SLU tandem centrale [Combination 2] 2.483847e+1 1.669310e+2 -4.222147e+0
Plate 330: 14: SLU tandem Bordo [Combination 3] 2.387852e+1 1.599973e+2 -3.945970e+0
Plate 330: 15: Sisma Y [Combination 4] 2.498299e+1 1.685033e+2 -3.969328e+0
Plate 330: 16: Sisma -Y [Combination 5] 2.511172e+1 1.688131e+2 -3.883709e+0
Plate 330: 17: SLU tr vert. + acqua [Combination 6] 3.450370e+1 2.283862e+2 -5.777481e+0
Plate 330: 21: SLU [Absolute Envelope 1] 3.450370e+1 2.283862e+2 5.777481e+0
Plate 331: 12: SLU traffico uniforme [Combination 1] 3.855391e+1 2.266120e+2 -1.848903e+0
Plate 331: 13: SLU tandem centrale [Combination 2] 2.761429e+1 1.643252e+2 -1.281676e+0
Plate 331: 14: SLU tandem Bordo [Combination 3] 2.676104e+1 1.584577e+2 -1.101176e+0
Plate 331: 15: Sisma Y [Combination 4] 2.786629e+1 1.659388e+2 -9.830352e-1
Plate 331: 16: Sisma -Y [Combination 5] 2.802475e+1 1.663016e+2 -9.059081e-1
Plate 331: 17: SLU tr vert. + acqua [Combination 6] 3.855391e+1 2.266120e+2 -1.848903e+0
Plate 331: 21: SLU [Absolute Envelope 1] 3.855391e+1 2.266120e+2 1.848903e+0
Plate 332: 12: SLU traffico uniforme [Combination 1] 4.121542e+1 2.249279e+2 -4.322661e-1
Plate 332: 13: SLU tandem centrale [Combination 2] 2.932349e+1 1.618117e+2 -2.383998e-1
Plate 332: 14: SLU tandem Bordo [Combination 3] 2.866472e+1 1.569978e+2 -8.749631e-2
Plate 332: 15: Sisma Y [Combination 4] 2.964360e+1 1.634746e+2 5.794729e-2
Plate 332: 16: Sisma -Y [Combination 5] 2.979446e+1 1.638821e+2 1.287940e-1
Plate 332: 17: SLU tr vert. + acqua [Combination 6] 4.121542e+1 2.249279e+2 -4.322661e-1
Plate 332: 21: SLU [Absolute Envelope 1] 4.121542e+1 2.249279e+2 4.322661e-1
Plate 333: 12: SLU traffico uniforme [Combination 1] 4.082897e+1 2.235211e+2 -1.081799e-1
Plate 333: 13: SLU tandem centrale [Combination 2] 2.879774e+1 1.595635e+2 -1.249493e-2
Plate 333: 14: SLU tandem Bordo [Combination 3] 2.842069e+1 1.557562e+2 1.266334e-1
Plate 333: 15: Sisma Y [Combination 4] 2.911800e+1 1.612846e+2 2.643024e-1
Plate 333: 16: Sisma -Y [Combination 5] 2.925094e+1 1.617248e+2 3.352660e-1
Plate 333: 17: SLU tr vert. + acqua [Combination 6] 4.082897e+1 2.235211e+2 -1.081799e-1
Plate 333: 21: SLU [Absolute Envelope 1] 4.082897e+1 2.235211e+2 3.352660e-1
Plate 334: 12: SLU traffico uniforme [Combination 1] 3.646890e+1 2.142845e+2 -1.104022e+1
Plate 334: 13: SLU tandem centrale [Combination 2] 2.642559e+1 1.568758e+2 -8.914645e+0
Plate 334: 14: SLU tandem Bordo [Combination 3] 2.504229e+1 1.483805e+2 -7.914476e+0
Plate 334: 15: Sisma Y [Combination 4] 2.675694e+1 1.591640e+2 -8.710886e+0
Plate 334: 16: Sisma -Y [Combination 5] 2.647282e+1 1.576314e+2 -8.622079e+0
Plate 334: 17: SLU tr vert. + acqua [Combination 6] 3.646890e+1 2.142845e+2 -1.104022e+1
Plate 334: 21: SLU [Absolute Envelope 1] 3.646890e+1 2.142845e+2 1.104022e+1
Plate 335: 12: SLU traffico uniforme [Combination 1] 3.631718e+1 2.162187e+2 -6.239745e+0
Plate 335: 13: SLU tandem centrale [Combination 2] 2.605951e+1 1.570689e+2 -5.295321e+0
Plate 335: 14: SLU tandem Bordo [Combination 3] 2.486614e+1 1.495265e+2 -4.425630e+0
Plate 335: 15: Sisma Y [Combination 4] 2.642983e+1 1.594649e+2 -5.012609e+0
Plate 335: 16: Sisma -Y [Combination 5] 2.619271e+1 1.579501e+2 -4.911733e+0
Plate 335: 17: SLU tr vert. + acqua [Combination 6] 3.631718e+1 2.162187e+2 -6.239745e+0
Plate 335: 21: SLU [Absolute Envelope 1] 3.631718e+1 2.162187e+2 6.239745e+0
Plate 336: 12: SLU traffico uniforme [Combination 1] 3.848526e+1 2.160353e+2 -2.943221e+0
Plate 336: 13: SLU tandem centrale [Combination 2] 2.740974e+1 1.556596e+2 -2.819919e+0
Plate 336: 14: SLU tandem Bordo [Combination 3] 2.637744e+1 1.491450e+2 -2.034396e+0
Plate 336: 15: Sisma Y [Combination 4] 2.784924e+1 1.581326e+2 -2.497236e+0
Plate 336: 16: Sisma -Y [Combination 5] 2.762827e+1 1.566349e+2 -2.400812e+0
Plate 336: 17: SLU tr vert. + acqua [Combination 6] 3.848526e+1 2.160353e+2 -2.943221e+0
Plate 336: 21: SLU [Absolute Envelope 1] 3.848526e+1 2.160353e+2 2.943221e+0
Plate 337: 12: SLU traffico uniforme [Combination 1] 4.000343e+1 2.150727e+2 -1.321735e+0
Plate 337: 13: SLU tandem centrale [Combination 2] 2.826627e+1 1.536975e+2 -1.597807e+0

Plate 337: 14: SLU tandem Bordo [Combination 3] 2.744441e+1 1.482126e+2 -8.671628e-1
Plate 337: 15: Sisma Y [Combination 4] 2.875353e+1 1.562369e+2 -1.270072e+0
Plate 337: 16: Sisma -Y [Combination 5] 2.852295e+1 1.547572e+2 -1.180454e+0
Plate 337: 17: SLU tr vert. + acqua [Combination 6] 4.000343e+1 2.150727e+2 -1.321735e+0
Plate 337: 21: SLU [Absolute Envelope 1] 4.000343e+1 2.150727e+2 1.597807e+0
Plate 338: 12: SLU traffico uniforme [Combination 1] 3.917537e+1 2.139055e+2 -5.782558e-1
Plate 338: 13: SLU tandem centrale [Combination 2] 2.741941e+1 1.516474e+2 -1.023761e+0
Plate 338: 14: SLU tandem Bordo [Combination 3] 2.687364e+1 1.471501e+2 -3.487567e-1
Plate 338: 15: Sisma Y [Combination 4] 2.790157e+1 1.542504e+2 -7.056720e-1
Plate 338: 16: Sisma -Y [Combination 5] 2.765499e+1 1.527882e+2 -6.198827e-1
Plate 338: 17: SLU tr vert. + acqua [Combination 6] 3.917537e+1 2.139055e+2 -5.782558e-1
Plate 338: 21: SLU [Absolute Envelope 1] 3.917537e+1 2.139055e+2 1.023761e+0
Plate 339: 12: SLU traffico uniforme [Combination 1] 3.184934e+1 1.753267e+2 -8.703268e+0
Plate 339: 13: SLU tandem centrale [Combination 2] 2.282822e+1 1.269415e+2 -7.841229e+0
Plate 339: 14: SLU tandem Bordo [Combination 3] 2.143642e+1 1.187979e+2 -6.357852e+0
Plate 339: 15: Sisma Y [Combination 4] 2.347161e+1 1.304835e+2 -7.557121e+0
Plate 339: 16: Sisma -Y [Combination 5] 2.286468e+1 1.272406e+2 -7.469952e+0
Plate 339: 17: SLU tr vert. + acqua [Combination 6] 3.184934e+1 1.753267e+2 -8.703268e+0
Plate 339: 21: SLU [Absolute Envelope 1] 3.184934e+1 1.753267e+2 8.703268e+0
Plate 340: 12: SLU traffico uniforme [Combination 1] 3.162549e+1 1.777172e+2 -5.751847e+0
Plate 340: 13: SLU tandem centrale [Combination 2] 2.242089e+1 1.275657e+2 -5.628019e+0
Plate 340: 14: SLU tandem Bordo [Combination 3] 2.120776e+1 1.202998e+2 -4.207537e+0
Plate 340: 15: Sisma Y [Combination 4] 2.308828e+1 1.312291e+2 -5.292594e+0
Plate 340: 16: Sisma -Y [Combination 5] 2.250569e+1 1.279754e+2 -5.193722e+0
Plate 340: 17: SLU tr vert. + acqua [Combination 6] 3.162549e+1 1.777172e+2 -5.751847e+0
Plate 340: 21: SLU [Absolute Envelope 1] 3.162549e+1 1.777172e+2 5.751847e+0
Plate 341: 12: SLU traffico uniforme [Combination 1] 3.276189e+1 1.783325e+2 -3.342229e+0
Plate 341: 13: SLU tandem centrale [Combination 2] 2.302471e+1 1.268620e+2 -3.804834e+0
Plate 341: 14: SLU tandem Bordo [Combination 3] 2.196915e+1 1.205185e+2 -2.455283e+0
Plate 341: 15: Sisma Y [Combination 4] 2.373465e+1 1.306175e+2 -3.442889e+0
Plate 341: 16: Sisma -Y [Combination 5] 2.315561e+1 1.273512e+2 -3.344270e+0
Plate 341: 17: SLU tr vert. + acqua [Combination 6] 3.276189e+1 1.783325e+2 -3.342229e+0
Plate 341: 21: SLU [Absolute Envelope 1] 3.276189e+1 1.783325e+2 3.804834e+0
Plate 342: 12: SLU traffico uniforme [Combination 1] 3.349526e+1 1.779327e+2 -1.889673e+0
Plate 342: 13: SLU tandem centrale [Combination 2] 2.333012e+1 1.254456e+2 -2.678248e+0
Plate 342: 14: SLU tandem Bordo [Combination 3] 2.246121e+1 1.200133e+2 -1.405439e+0
Plate 342: 15: Sisma Y [Combination 4] 2.407086e+1 1.292724e+2 -2.314092e+0
Plate 342: 16: Sisma -Y [Combination 5] 2.347687e+1 1.259960e+2 -2.218962e+0
Plate 342: 17: SLU tr vert. + acqua [Combination 6] 3.349526e+1 1.779327e+2 -1.889673e+0
Plate 342: 21: SLU [Absolute Envelope 1] 3.349526e+1 1.779327e+2 2.678248e+0
Plate 343: 12: SLU traffico uniforme [Combination 1] 3.246205e+1 1.770819e+2 -9.286672e-1
Plate 343: 13: SLU tandem centrale [Combination 2] 2.236582e+1 1.237679e+2 -1.903821e+0
Plate 343: 14: SLU tandem Bordo [Combination 3] 2.173099e+1 1.191994e+2 -7.283941e-1
Plate 343: 15: Sisma Y [Combination 4] 2.309803e+1 1.276527e+2 -1.545347e+0
Plate 343: 16: Sisma -Y [Combination 5] 2.248542e+1 1.243707e+2 -1.453607e+0
Plate 343: 17: SLU tr vert. + acqua [Combination 6] 3.246205e+1 1.770819e+2 -9.286672e-1
Plate 343: 21: SLU [Absolute Envelope 1] 3.246205e+1 1.770819e+2 1.903821e+0
Plate 344: 12: SLU traffico uniforme [Combination 1] 1.859582e+1 1.003148e+2 -6.678641e+0
Plate 344: 13: SLU tandem centrale [Combination 2] 1.276737e+1 7.016635e+1 -6.922082e+0
Plate 344: 14: SLU tandem Bordo [Combination 3] 1.176090e+1 6.403158e+1 -5.006459e+0
Plate 344: 15: Sisma Y [Combination 4] 1.380494e+1 7.547654e+1 -6.564132e+0
Plate 344: 16: Sisma -Y [Combination 5] 1.292307e+1 7.078434e+1 -6.490012e+0
Plate 344: 17: SLU tr vert. + acqua [Combination 6] 1.859582e+1 1.003148e+2 -6.678641e+0
Plate 344: 21: SLU [Absolute Envelope 1] 1.859582e+1 1.003148e+2 6.922082e+0
Plate 345: 12: SLU traffico uniforme [Combination 1] 1.856707e+1 1.025878e+2 -4.935025e+0
Plate 345: 13: SLU tandem centrale [Combination 2] 1.258231e+1 7.094151e+1 -5.618655e+0
Plate 345: 14: SLU tandem Bordo [Combination 3] 1.167915e+1 6.548898e+1 -3.733619e+0
Plate 345: 15: Sisma Y [Combination 4] 1.362427e+1 7.634499e+1 -5.229168e+0
Plate 345: 16: Sisma -Y [Combination 5] 1.275073e+1 7.161907e+1 -5.146554e+0
Plate 345: 17: SLU tr vert. + acqua [Combination 6] 1.856707e+1 1.025878e+2 -4.935025e+0
Plate 345: 21: SLU [Absolute Envelope 1] 1.856707e+1 1.025878e+2 5.618655e+0
Plate 346: 12: SLU traffico uniforme [Combination 1] 1.919394e+1 1.035554e+2 -3.317611e+0
Plate 346: 13: SLU tandem centrale [Combination 2] 1.288647e+1 7.078074e+1 -4.362163e+0
Plate 346: 14: SLU tandem Bordo [Combination 3] 1.207428e+1 6.599759e+1 -2.553605e+0
Plate 346: 15: Sisma Y [Combination 4] 1.394433e+1 7.624915e+1 -3.962315e+0
Plate 346: 16: Sisma -Y [Combination 5] 1.306320e+1 7.147993e+1 -3.879096e+0
Plate 346: 17: SLU tr vert. + acqua [Combination 6] 1.919394e+1 1.035554e+2 -3.317611e+0
Plate 346: 21: SLU [Absolute Envelope 1] 1.919394e+1 1.035554e+2 4.362163e+0
Plate 347: 12: SLU traffico uniforme [Combination 1] 1.951374e+1 1.035863e+2 -2.178209e+0
Plate 347: 13: SLU tandem centrale [Combination 2] 1.296535e+1 6.999723e+1 -3.427397e+0
Plate 347: 14: SLU tandem Bordo [Combination 3] 1.226299e+1 6.583506e+1 -1.725933e+0
Plate 347: 15: Sisma Y [Combination 4] 1.403537e+1 7.550483e+1 -3.035160e+0

Plate 347: 16: Sisma -Y [Combination 5] 1.313166e+1 7.068781e+1 -2.952978e+0
Plate 347: 17: SLU tr vert. + acqua [Combination 6] 1.951374e+1 1.035863e+2 -2.178209e+0
Plate 347: 21: SLU [Absolute Envelope 1] 1.951374e+1 1.035863e+2 3.427397e+0
Plate 348: 12: SLU traffico uniforme [Combination 1] 1.858710e+1 1.030803e+2 -1.148522e+0
Plate 348: 13: SLU tandem centrale [Combination 2] 1.215197e+1 6.890594e+1 -2.558106e+0
Plate 348: 14: SLU tandem Bordo [Combination 3] 1.159431e+1 6.530061e+1 -9.965999e-1
Plate 348: 15: Sisma Y [Combination 4] 1.321080e+1 7.443170e+1 -2.174669e+0
Plate 348: 16: Sisma -Y [Combination 5] 1.227932e+1 6.956821e+1 -2.093198e+0
Plate 348: 17: SLU tr vert. + acqua [Combination 6] 1.858710e+1 1.030803e+2 -1.148522e+0
Plate 348: 21: SLU [Absolute Envelope 1] 1.858710e+1 1.030803e+2 2.558106e+0
Plate 349: 12: SLU traffico uniforme [Combination 1] -6.230760e+0 -2.848165e+1 -5.018340e+0
Plate 349: 13: SLU tandem centrale [Combination 2] -5.874504e+0 -2.640951e+1 -6.096930e+0
Plate 349: 14: SLU tandem Bordo [Combination 3] -5.928576e+0 -2.781697e+1 -3.888252e+0
Plate 349: 15: Sisma Y [Combination 4] -4.372896e+0 -1.891735e+1 -5.696485e+0
Plate 349: 16: Sisma -Y [Combination 5] -5.420866e+0 -2.447791e+1 -5.644324e+0
Plate 349: 17: SLU tr vert. + acqua [Combination 6] -6.230760e+0 -2.848165e+1 -5.018340e+0
Plate 349: 21: SLU [Absolute Envelope 1] 6.230760e+0 2.848165e+1 6.096930e+0
Plate 350: 12: SLU traffico uniforme [Combination 1] -6.000785e+0 -2.633824e+1 -4.030363e+0
Plate 350: 13: SLU tandem centrale [Combination 2] -5.704305e+0 -2.523759e+1 -5.329500e+0
Plate 350: 14: SLU tandem Bordo [Combination 3] -5.808715e+0 -2.639242e+1 -3.169616e+0
Plate 350: 15: Sisma Y [Combination 4] -4.233700e+0 -1.774105e+1 -4.915921e+0
Plate 350: 16: Sisma -Y [Combination 5] -5.285541e+0 -2.335938e+1 -4.864808e+0
Plate 350: 17: SLU tr vert. + acqua [Combination 6] -6.000785e+0 -2.633824e+1 -4.030363e+0
Plate 350: 21: SLU [Absolute Envelope 1] 6.000785e+0 2.639242e+1 5.329500e+0
Plate 351: 12: SLU traffico uniforme [Combination 1] -5.581875e+0 -2.512097e+1 -3.013445e+0
Plate 351: 13: SLU tandem centrale [Combination 2] -5.399122e+0 -2.464068e+1 -4.466261e+0
Plate 351: 14: SLU tandem Bordo [Combination 3] -5.553604e+0 -2.564854e+1 -2.425759e+0
Plate 351: 15: Sisma Y [Combination 4] -3.948842e+0 -1.717475e+1 -4.061009e+0
Plate 351: 16: Sisma -Y [Combination 5] -5.018673e+0 -2.287442e+1 -4.015519e+0
Plate 351: 17: SLU tr vert. + acqua [Combination 6] -5.581875e+0 -2.512097e+1 -3.013445e+0
Plate 351: 21: SLU [Absolute Envelope 1] 5.581875e+0 2.564854e+1 4.466261e+0
Plate 352: 12: SLU traffico uniforme [Combination 1] -5.381342e+0 -2.463011e+1 -2.203374e+0
Plate 352: 13: SLU tandem centrale [Combination 2] -5.261049e+0 -2.445922e+1 -3.717035e+0
Plate 352: 14: SLU tandem Bordo [Combination 3] -5.449282e+0 -2.543004e+1 -1.833369e+0
Plate 352: 15: Sisma Y [Combination 4] -3.825724e+0 -1.705178e+1 -3.332589e+0
Plate 352: 16: Sisma -Y [Combination 5] -4.927347e+0 -2.285278e+1 -3.292227e+0
Plate 352: 17: SLU tr vert. + acqua [Combination 6] -5.381342e+0 -2.463011e+1 -2.203374e+0
Plate 352: 21: SLU [Absolute Envelope 1] 5.449282e+0 2.543004e+1 3.717035e+0
Plate 353: 12: SLU traffico uniforme [Combination 1] -5.894214e+0 -2.467544e+1 -1.256123e+0
Plate 353: 13: SLU tandem centrale [Combination 2] -5.641500e+0 -2.456644e+1 -2.856241e+0
Plate 353: 14: SLU tandem Bordo [Combination 3] -5.835220e+0 -2.558765e+1 -1.158399e+0
Plate 353: 15: Sisma Y [Combination 4] -4.225144e+0 -1.723584e+1 -2.489193e+0
Plate 353: 16: Sisma -Y [Combination 5] -5.368246e+0 -2.315401e+1 -2.450237e+0
Plate 353: 17: SLU tr vert. + acqua [Combination 6] -5.894214e+0 -2.467544e+1 -1.256123e+0
Plate 353: 21: SLU [Absolute Envelope 1] 5.894214e+0 2.558765e+1 2.856241e+0
Plate 354: 12: SLU traffico uniforme [Combination 1] -4.651518e+1 -2.321223e+2 -3.510249e+0
Plate 354: 13: SLU tandem centrale [Combination 2] -3.586933e+1 -1.780863e+2 -5.046317e+0
Plate 354: 14: SLU tandem Bordo [Combination 3] -3.419740e+1 -1.707366e+2 -2.835983e+0
Plate 354: 15: Sisma Y [Combination 4] -3.389632e+1 -1.682987e+2 -4.669531e+0
Plate 354: 16: Sisma -Y [Combination 5] -3.490707e+1 -1.736430e+2 -4.649091e+0
Plate 354: 17: SLU tr vert. + acqua [Combination 6] -4.651518e+1 -2.321223e+2 -3.510249e+0
Plate 354: 21: SLU [Absolute Envelope 1] 4.651518e+1 2.321223e+2 5.046317e+0
Plate 355: 12: SLU traffico uniforme [Combination 1] -4.599182e+1 -2.298125e+2 -3.039230e+0
Plate 355: 13: SLU tandem centrale [Combination 2] -3.520526e+1 -1.758961e+2 -4.564374e+0
Plate 355: 14: SLU tandem Bordo [Combination 3] -3.383784e+1 -1.690985e+2 -2.502088e+0
Plate 355: 15: Sisma Y [Combination 4] -3.332154e+1 -1.662819e+2 -4.203341e+0
Plate 355: 16: Sisma -Y [Combination 5] -3.434639e+1 -1.717139e+2 -4.202918e+0
Plate 355: 17: SLU tr vert. + acqua [Combination 6] -4.599182e+1 -2.298125e+2 -3.039230e+0
Plate 355: 21: SLU [Absolute Envelope 1] 4.599182e+1 2.298125e+2 4.564374e+0
Plate 356: 12: SLU traffico uniforme [Combination 1] -4.558238e+1 -2.282473e+2 -2.439284e+0
Plate 356: 13: SLU tandem centrale [Combination 2] -3.465727e+1 -1.740076e+2 -3.904897e+0
Plate 356: 14: SLU tandem Bordo [Combination 3] -3.356779e+1 -1.680128e+2 -2.064019e+0
Plate 356: 15: Sisma Y [Combination 4] -3.284512e+1 -1.646235e+2 -3.576396e+0
Plate 356: 16: Sisma -Y [Combination 5] -3.389870e+1 -1.701853e+2 -3.598089e+0
Plate 356: 17: SLU tr vert. + acqua [Combination 6] -4.558238e+1 -2.282473e+2 -2.439284e+0
Plate 356: 21: SLU [Absolute Envelope 1] 4.558238e+1 2.282473e+2 3.904897e+0
Plate 357: 12: SLU traffico uniforme [Combination 1] -4.529967e+1 -2.270946e+2 -1.864312e+0
Plate 357: 13: SLU tandem centrale [Combination 2] -3.422618e+1 -1.722287e+2 -3.248787e+0
Plate 357: 14: SLU tandem Bordo [Combination 3] -3.339173e+1 -1.672330e+2 -1.642781e+0
Plate 357: 15: Sisma Y [Combination 4] -3.246949e+1 -1.631027e+2 -2.952179e+0
Plate 357: 16: Sisma -Y [Combination 5] -3.356614e+1 -1.688355e+2 -2.995439e+0
Plate 357: 17: SLU tr vert. + acqua [Combination 6] -4.529967e+1 -2.270946e+2 -1.864312e+0

Plate 357: 21: SLU [Absolute Envelope 1] 4.529967e+1 2.270946e+2 3.248787e+0
Plate 358: 12: SLU traffico uniforme [Combination 1] -2.035748e+1 -9.828293e+1 2.148133e-1
Plate 358: 13: SLU tandem centrale [Combination 2] -1.488858e+1 -7.224882e+1 1.831634e+0
Plate 358: 14: SLU tandem Bordo [Combination 3] -1.435956e+1 -6.999792e+1 5.552820e-1
Plate 358: 15: Sisma Y [Combination 4] -1.478775e+1 -7.197811e+1 1.805139e+0
Plate 358: 16: Sisma -Y [Combination 5] -1.354855e+1 -6.570095e+1 1.752037e+0
Plate 358: 17: SLU tr vert. + acqua [Combination 6] -2.035748e+1 -9.828293e+1 2.148133e-1
Plate 358: 21: SLU [Absolute Envelope 1] 2.035748e+1 9.828293e+1 1.831634e+0
Plate 359: 12: SLU traffico uniforme [Combination 1] -2.148322e+1 -9.888197e+1 -1.720720e+0
Plate 359: 13: SLU tandem centrale [Combination 2] -1.559190e+1 -7.243128e+1 3.360875e-1
Plate 359: 14: SLU tandem Bordo [Combination 3] -1.505551e+1 -7.020221e+1 -7.934540e-1
Plate 359: 15: Sisma Y [Combination 4] -1.552931e+1 -7.202915e+1 2.825317e-1
Plate 359: 16: Sisma -Y [Combination 5] -1.427180e+1 -6.565707e+1 2.310170e-1
Plate 359: 17: SLU tr vert. + acqua [Combination 6] -2.148322e+1 -9.888197e+1 -1.720720e+0
Plate 359: 21: SLU [Absolute Envelope 1] 2.148322e+1 9.888197e+1 1.720720e+0
Plate 360: 12: SLU traffico uniforme [Combination 1] -2.287361e+1 -9.960485e+1 -4.685717e+0
Plate 360: 13: SLU tandem centrale [Combination 2] -1.632672e+1 -7.268515e+1 -1.835422e+0
Plate 360: 14: SLU tandem Bordo [Combination 3] -1.583565e+1 -7.050569e+1 -2.821646e+0
Plate 360: 15: Sisma Y [Combination 4] -1.634668e+1 -7.213747e+1 -1.940812e+0
Plate 360: 16: Sisma -Y [Combination 5] -1.512654e+1 -6.571017e+1 -2.029697e+0
Plate 360: 17: SLU tr vert. + acqua [Combination 6] -2.287361e+1 -9.960485e+1 -4.685717e+0
Plate 360: 21: SLU [Absolute Envelope 1] 2.287361e+1 9.960485e+1 4.685717e+0
Plate 361: 12: SLU traffico uniforme [Combination 1] -2.029312e+1 -9.928908e+1 -8.330060e+0
Plate 361: 13: SLU tandem centrale [Combination 2] -1.372972e+1 -7.238127e+1 -4.512595e+0
Plate 361: 14: SLU tandem Bordo [Combination 3] -1.347563e+1 -7.026614e+1 -5.380452e+0
Plate 361: 15: Sisma Y [Combination 4] -1.400199e+1 -7.157566e+1 -4.647918e+0
Plate 361: 16: Sisma -Y [Combination 5] -1.295416e+1 -6.513217e+1 -4.888207e+0
Plate 361: 17: SLU tr vert. + acqua [Combination 6] -2.029312e+1 -9.928908e+1 -8.330060e+0
Plate 361: 21: SLU [Absolute Envelope 1] 2.029312e+1 9.928908e+1 8.330060e+0
Plate 362: 12: SLU traffico uniforme [Combination 1] -4.494113e+0 -1.016711e+2 -2.011205e+1
Plate 362: 13: SLU tandem centrale [Combination 2] -2.679456e+0 -7.406409e+1 -1.404546e+1
Plate 362: 14: SLU tandem Bordo [Combination 3] -2.691276e+0 -7.198551e+1 -1.465317e+1
Plate 362: 15: Sisma Y [Combination 4] -2.875437e+0 -7.313407e+1 -1.371475e+1
Plate 362: 16: Sisma -Y [Combination 5] -2.556414e+0 -6.630320e+1 -1.428564e+1
Plate 362: 17: SLU tr vert. + acqua [Combination 6] -4.494113e+0 -1.016711e+2 -2.011205e+1
Plate 362: 21: SLU [Absolute Envelope 1] 4.494113e+0 1.016711e+2 2.011205e+1
Plate 363: 12: SLU traffico uniforme [Combination 1] 1.017112e+1 6.407268e+1 8.912701e-2
Plate 363: 13: SLU tandem centrale [Combination 2] 6.989690e+0 4.484093e+1 1.690499e+0
Plate 363: 14: SLU tandem Bordo [Combination 3] 7.343120e+0 4.539422e+1 5.526656e-1
Plate 363: 15: Sisma Y [Combination 4] 7.139370e+0 4.549335e+1 1.774089e+0
Plate 363: 16: Sisma -Y [Combination 5] 8.242982e+0 5.103786e+1 1.777533e+0
Plate 363: 17: SLU tr vert. + acqua [Combination 6] 1.017112e+1 6.407268e+1 8.912701e-2
Plate 363: 21: SLU [Absolute Envelope 1] 1.017112e+1 6.407268e+1 1.777533e+0
Plate 364: 12: SLU traffico uniforme [Combination 1] 8.076774e+0 6.377265e+1 -1.701506e+0
Plate 364: 13: SLU tandem centrale [Combination 2] 5.514436e+0 4.434736e+1 3.038047e-1
Plate 364: 14: SLU tandem Bordo [Combination 3] 5.952879e+0 4.519567e+1 -7.122659e-1
Plate 364: 15: Sisma Y [Combination 4] 5.606848e+0 4.509354e+1 3.615404e-1
Plate 364: 16: Sisma -Y [Combination 5] 6.686779e+0 5.067830e+1 3.629562e-1
Plate 364: 17: SLU tr vert. + acqua [Combination 6] 8.076774e+0 6.377265e+1 -1.701506e+0
Plate 364: 21: SLU [Absolute Envelope 1] 8.076774e+0 6.377265e+1 1.701506e+0
Plate 365: 12: SLU traffico uniforme [Combination 1] 5.505824e+0 6.370248e+1 -4.411496e+0
Plate 365: 13: SLU tandem centrale [Combination 2] 3.821985e+0 4.401508e+1 -1.762305e+0
Plate 365: 14: SLU tandem Bordo [Combination 3] 4.276570e+0 4.512280e+1 -2.641012e+0
Plate 365: 15: Sisma Y [Combination 4] 3.828840e+0 4.485921e+1 -1.722937e+0
Plate 365: 16: Sisma -Y [Combination 5] 4.806224e+0 5.048989e+1 -1.748108e+0
Plate 365: 17: SLU tr vert. + acqua [Combination 6] 5.505824e+0 6.370248e+1 -4.411496e+0
Plate 365: 21: SLU [Absolute Envelope 1] 5.505824e+0 6.370248e+1 4.411496e+0
Plate 366: 12: SLU traffico uniforme [Combination 1] 4.013579e+0 6.346138e+1 -9.563614e+0
Plate 366: 13: SLU tandem centrale [Combination 2] 2.973828e+0 4.355215e+1 -5.711521e+0
Plate 366: 14: SLU tandem Bordo [Combination 3] 3.312183e+0 4.489627e+1 -6.420294e+0
Plate 366: 15: Sisma Y [Combination 4] 2.893726e+0 4.449442e+1 -5.641674e+0
Plate 366: 16: Sisma -Y [Combination 5] 3.610744e+0 5.021664e+1 -5.705774e+0
Plate 366: 17: SLU tr vert. + acqua [Combination 6] 4.013579e+0 6.346138e+1 -9.563614e+0
Plate 366: 21: SLU [Absolute Envelope 1] 4.013579e+0 6.346138e+1 9.563614e+0
Plate 367: 12: SLU traffico uniforme [Combination 1] 1.572010e+0 6.373770e+1 -2.200314e+1
Plate 367: 13: SLU tandem centrale [Combination 2] 1.172479e+0 4.365411e+1 -1.489604e+1
Plate 367: 14: SLU tandem Bordo [Combination 3] 1.257057e+0 4.519352e+1 -1.541105e+1
Plate 367: 15: Sisma Y [Combination 4] 1.140349e+0 4.461091e+1 -1.475697e+1
Plate 367: 16: Sisma -Y [Combination 5] 1.316624e+0 5.054123e+1 -1.479566e+1
Plate 367: 17: SLU tr vert. + acqua [Combination 6] 1.572010e+0 6.373770e+1 -2.200314e+1
Plate 367: 21: SLU [Absolute Envelope 1] 1.572010e+0 6.373770e+1 2.200314e+1
Plate 368: 12: SLU traffico uniforme [Combination 1] 2.751514e+1 1.590031e+2 3.866282e-2

Plate 368: 13: SLU tandem centrale [Combination 2] 1.936868e+1 1.132278e+2 1.265943e+0
Plate 368: 14: SLU tandem Bordo [Combination 3] 1.955076e+1 1.123067e+2 4.688871e-1
Plate 368: 15: Sisma Y [Combination 4] 1.953634e+1 1.141327e+2 1.426259e+0
Plate 368: 16: Sisma -Y [Combination 5] 2.036383e+1 1.182443e+2 1.460932e+0
Plate 368: 17: SLU tr vert. + acqua [Combination 6] 2.751514e+1 1.590031e+2 3.866282e-2
Plate 368: 21: SLU [Absolute Envelope 1] 2.751514e+1 1.590031e+2 1.460932e+0
Plate 369: 12: SLU traffico uniforme [Combination 1] 2.451613e+1 1.585843e+2 -1.356622e+0
Plate 369: 13: SLU tandem centrale [Combination 2] 1.717389e+1 1.123732e+2 1.725592e-1
Plate 369: 14: SLU tandem Bordo [Combination 3] 1.750012e+1 1.119173e+2 -5.341935e-1
Plate 369: 15: Sisma Y [Combination 4] 1.728102e+1 1.133382e+2 3.091094e-1
Plate 369: 16: Sisma -Y [Combination 5] 1.806610e+1 1.174756e+2 3.505128e-1
Plate 369: 17: SLU tr vert. + acqua [Combination 6] 2.451613e+1 1.585843e+2 -1.356622e+0
Plate 369: 21: SLU [Absolute Envelope 1] 2.451613e+1 1.585843e+2 1.356622e+0
Plate 370: 12: SLU traffico uniforme [Combination 1] 2.008827e+1 1.584459e+2 -3.774861e+0
Plate 370: 13: SLU tandem centrale [Combination 2] 1.403535e+1 1.117683e+2 -1.684634e+0
Plate 370: 14: SLU tandem Bordo [Combination 3] 1.444256e+1 1.117255e+2 -2.274631e+0
Plate 370: 15: Sisma Y [Combination 4] 1.406892e+1 1.127879e+2 -1.565712e+0
Plate 370: 16: Sisma -Y [Combination 5] 1.474737e+1 1.169637e+2 -1.512147e+0
Plate 370: 17: SLU tr vert. + acqua [Combination 6] 2.008827e+1 1.584459e+2 -3.774861e+0
Plate 370: 21: SLU [Absolute Envelope 1] 2.008827e+1 1.584459e+2 3.774861e+0
Plate 371: 12: SLU traffico uniforme [Combination 1] 1.384532e+1 1.589639e+2 -8.457236e+0
Plate 371: 13: SLU tandem centrale [Combination 2] 9.663180e+0 1.117286e+2 -5.195586e+0
Plate 371: 14: SLU tandem Bordo [Combination 3] 1.002658e+1 1.120346e+2 -5.634485e+0
Plate 371: 15: Sisma Y [Combination 4] 9.643001e+0 1.127843e+2 -5.084001e+0
Plate 371: 16: Sisma -Y [Combination 5] 1.010463e+1 1.170351e+2 -4.982049e+0
Plate 371: 17: SLU tr vert. + acqua [Combination 6] 1.384532e+1 1.589639e+2 -8.457236e+0
Plate 371: 21: SLU [Absolute Envelope 1] 1.384532e+1 1.589639e+2 8.457236e+0
Plate 372: 12: SLU traffico uniforme [Combination 1] 3.495387e+0 1.617641e+2 -1.687096e+1
Plate 372: 13: SLU tandem centrale [Combination 2] 2.433949e+0 1.134803e+2 -1.131039e+1
Plate 372: 14: SLU tandem Bordo [Combination 3] 2.537364e+0 1.140539e+2 -1.157745e+1
Plate 372: 15: Sisma Y [Combination 4] 2.422312e+0 1.145349e+2 -1.120989e+1
Plate 372: 16: Sisma -Y [Combination 5] 2.527781e+0 1.189200e+2 -1.095800e+1
Plate 372: 17: SLU tr vert. + acqua [Combination 6] 3.495387e+0 1.617641e+2 -1.687096e+1
Plate 372: 21: SLU [Absolute Envelope 1] 3.495387e+0 1.617641e+2 1.687096e+1
Plate 373: 12: SLU traffico uniforme [Combination 1] 3.599714e+1 2.069783e+2 -4.567767e-2
Plate 373: 13: SLU tandem centrale [Combination 2] 2.534261e+1 1.475299e+2 6.487675e-1
Plate 373: 14: SLU tandem Bordo [Combination 3] 2.534914e+1 1.453445e+2 2.947194e-1
Plate 373: 15: Sisma Y [Combination 4] 2.554277e+1 1.487494e+2 8.636877e-1
Plate 373: 16: Sisma -Y [Combination 5] 2.602959e+1 1.510968e+2 9.218232e-1
Plate 373: 17: SLU tr vert. + acqua [Combination 6] 3.599714e+1 2.069783e+2 -4.567767e-2
Plate 373: 21: SLU [Absolute Envelope 1] 3.599714e+1 2.069783e+2 9.218232e-1
Plate 374: 12: SLU traffico uniforme [Combination 1] 3.221431e+1 2.064445e+2 -8.993111e-1
Plate 374: 13: SLU tandem centrale [Combination 2] 2.254105e+1 1.464726e+2 -2.096727e-2
Plate 374: 14: SLU tandem Bordo [Combination 3] 2.273430e+1 1.448328e+2 -3.259036e-1
Plate 374: 15: Sisma Y [Combination 4] 2.267865e+1 1.477356e+2 1.709475e-1
Plate 374: 16: Sisma -Y [Combination 5] 2.312984e+1 1.501024e+2 2.450075e-1
Plate 374: 17: SLU tr vert. + acqua [Combination 6] 3.221431e+1 2.064445e+2 -8.993111e-1
Plate 374: 21: SLU [Absolute Envelope 1] 3.221431e+1 2.064445e+2 8.993111e-1
Plate 375: 12: SLU traffico uniforme [Combination 1] 2.621017e+1 2.064188e+2 -2.453715e+0
Plate 375: 13: SLU tandem centrale [Combination 2] 1.822802e+1 1.458579e+2 -1.201848e+0
Plate 375: 14: SLU tandem Bordo [Combination 3] 1.855350e+1 1.446960e+2 -1.434761e+0
Plate 375: 15: Sisma Y [Combination 4] 1.829072e+1 1.471584e+2 -1.036356e+0
Plate 375: 16: Sisma -Y [Combination 5] 1.866931e+1 1.495525e+2 -9.214840e-1
Plate 375: 17: SLU tr vert. + acqua [Combination 6] 2.621017e+1 2.064188e+2 -2.453715e+0
Plate 375: 21: SLU [Absolute Envelope 1] 2.621017e+1 2.064188e+2 2.453715e+0
Plate 376: 12: SLU traffico uniforme [Combination 1] 1.720214e+1 2.076161e+2 -5.235306e+0
Plate 376: 13: SLU tandem centrale [Combination 2] 1.188479e+1 1.462345e+2 -3.250333e+0
Plate 376: 14: SLU tandem Bordo [Combination 3] 1.221789e+1 1.454625e+2 -3.379229e+0
Plate 376: 15: Sisma Y [Combination 4] 1.188648e+1 1.475580e+2 -3.120282e+0
Plate 376: 16: Sisma -Y [Combination 5] 1.213483e+1 1.499989e+2 -2.906652e+0
Plate 376: 17: SLU tr vert. + acqua [Combination 6] 1.720214e+1 2.076161e+2 -5.235306e+0
Plate 376: 21: SLU [Absolute Envelope 1] 1.720214e+1 2.076161e+2 5.235306e+0
Plate 377: 12: SLU traffico uniforme [Combination 1] 3.972733e+0 2.114150e+2 -9.464490e+0
Plate 377: 13: SLU tandem centrale [Combination 2] 2.728254e+0 1.486187e+2 -6.272533e+0
Plate 377: 14: SLU tandem Bordo [Combination 3] 2.828795e+0 1.481323e+2 -6.261960e+0
Plate 377: 15: Sisma Y [Combination 4] 2.720337e+0 1.499414e+2 -6.193685e+0
Plate 377: 16: Sisma -Y [Combination 5] 2.775330e+0 1.524556e+2 -5.776427e+0
Plate 377: 17: SLU tr vert. + acqua [Combination 6] 3.972733e+0 2.114150e+2 -9.464490e+0
Plate 377: 21: SLU [Absolute Envelope 1] 3.972733e+0 2.114150e+2 9.464490e+0
Plate 378: 12: SLU traffico uniforme [Combination 1] 3.868175e+1 2.227682e+2 -1.444151e-1
Plate 378: 13: SLU tandem centrale [Combination 2] 2.711665e+1 1.582986e+2 -4.762776e-2
Plate 378: 14: SLU tandem Bordo [Combination 3] 2.694019e+1 1.550796e+2 8.657769e-2

Plate 378: 15: Sisma Y [Combination 4] 2.739937e+1 1.600585e+2 2.141418e-1
Plate 378: 16: Sisma -Y [Combination 5] 2.752106e+1 1.605138e+2 2.904076e-1
Plate 378: 17: SLU tr vert. + acqua [Combination 6] 3.868175e+1 2.227682e+2 -1.444151e-1
Plate 378: 21: SLU [Absolute Envelope 1] 3.868175e+1 2.227682e+2 2.904076e-1
Plate 379: 12: SLU traffico uniforme [Combination 1] 3.448608e+1 2.222025e+2 -3.119689e-1
Plate 379: 13: SLU tandem centrale [Combination 2] 2.400690e+1 1.571781e+2 -1.765051e-1
Plate 379: 14: SLU tandem Bordo [Combination 3] 2.403981e+1 1.545348e+2 -4.339290e-2
Plate 379: 15: Sisma Y [Combination 4] 2.422097e+1 1.589799e+2 6.493496e-2
Plate 379: 16: Sisma -Y [Combination 5] 2.432909e+1 1.594490e+2 1.602995e-1
Plate 379: 17: SLU tr vert. + acqua [Combination 6] 3.448608e+1 2.222025e+2 -3.119689e-1
Plate 379: 21: SLU [Absolute Envelope 1] 3.448608e+1 2.222025e+2 3.119689e-1
Plate 380: 12: SLU traffico uniforme [Combination 1] 2.778759e+1 2.222574e+2 -6.208178e-1
Plate 380: 13: SLU tandem centrale [Combination 2] 1.919870e+1 1.565871e+2 -3.971121e-1
Plate 380: 14: SLU tandem Bordo [Combination 3] 1.939822e+1 1.544430e+2 -2.528454e-1
Plate 380: 15: Sisma Y [Combination 4] 1.932397e+1 1.584288e+2 -1.874245e-1
Plate 380: 16: Sisma -Y [Combination 5] 1.941252e+1 1.589114e+2 -3.962145e-2
Plate 380: 17: SLU tr vert. + acqua [Combination 6] 2.778759e+1 2.222574e+2 -6.208178e-1
Plate 380: 21: SLU [Absolute Envelope 1] 2.778759e+1 2.222574e+2 6.208178e-1
Plate 381: 12: SLU traffico uniforme [Combination 1] 1.782389e+1 2.237060e+2 -1.087968e+0
Plate 381: 13: SLU tandem centrale [Combination 2] 1.221127e+1 1.571077e+2 -7.037669e-1
Plate 381: 14: SLU tandem Bordo [Combination 3] 1.246701e+1 1.553605e+2 -5.203383e-1
Plate 381: 15: Sisma Y [Combination 4] 1.225060e+1 1.589807e+2 -5.485277e-1
Plate 381: 16: Sisma -Y [Combination 5] 1.230829e+1 1.594792e+2 -2.828420e-1
Plate 381: 17: SLU tr vert. + acqua [Combination 6] 1.782389e+1 2.237060e+2 -1.087968e+0
Plate 381: 21: SLU [Absolute Envelope 1] 1.782389e+1 2.237060e+2 1.087968e+0
Plate 382: 12: SLU traffico uniforme [Combination 1] 3.979961e+0 2.277131e+2 -1.624054e+0
Plate 382: 13: SLU tandem centrale [Combination 2] 2.705818e+0 1.595962e+2 -1.005821e+0
Plate 382: 14: SLU tandem Bordo [Combination 3] 2.789726e+0 1.581232e+2 -7.321656e-1
Plate 382: 15: Sisma Y [Combination 4] 2.704832e+0 1.614808e+2 -9.390714e-1
Plate 382: 16: Sisma -Y [Combination 5] 2.717693e+0 1.619988e+2 -4.513338e-1
Plate 382: 17: SLU tr vert. + acqua [Combination 6] 3.979961e+0 2.277131e+2 -1.624054e+0
Plate 382: 21: SLU [Absolute Envelope 1] 3.979961e+0 2.277131e+2 1.624054e+0
Plate 383: 12: SLU traffico uniforme [Combination 1] 3.697334e+1 2.132088e+2 -2.202536e-1
Plate 383: 13: SLU tandem centrale [Combination 2] 2.570501e+1 1.504378e+2 -7.397523e-1
Plate 383: 14: SLU tandem Bordo [Combination 3] 2.535365e+1 1.465184e+2 -1.079484e-1
Plate 383: 15: Sisma Y [Combination 4] 2.614693e+1 1.530813e+2 -4.296775e-1
Plate 383: 16: Sisma -Y [Combination 5] 2.589747e+1 1.516284e+2 -3.419615e-1
Plate 383: 17: SLU tr vert. + acqua [Combination 6] 3.697334e+1 2.132088e+2 -2.202536e-1
Plate 383: 21: SLU [Absolute Envelope 1] 3.697334e+1 2.132088e+2 7.397523e-1
Plate 384: 12: SLU traffico uniforme [Combination 1] 3.287493e+1 2.126621e+2 3.060511e-1
Plate 384: 13: SLU tandem centrale [Combination 2] 2.268044e+1 1.493435e+2 -3.230962e-1
Plate 384: 14: SLU tandem Bordo [Combination 3] 2.253586e+1 1.459904e+2 2.536256e-1
Plate 384: 15: Sisma Y [Combination 4] 2.304395e+1 1.520329e+2 -2.622132e-2
Plate 384: 16: Sisma -Y [Combination 5] 2.280653e+1 1.505864e+2 7.587719e-2
Plate 384: 17: SLU tr vert. + acqua [Combination 6] 3.287493e+1 2.126621e+2 3.060511e-1
Plate 384: 21: SLU [Absolute Envelope 1] 3.287493e+1 2.126621e+2 3.230962e-1
Plate 385: 12: SLU traffico uniforme [Combination 1] 2.648358e+1 2.126654e+2 1.279219e+0
Plate 385: 13: SLU tandem centrale [Combination 2] 1.812224e+1 1.487202e+2 4.356038e-1
Plate 385: 14: SLU tandem Bordo [Combination 3] 1.815633e+1 1.458567e+2 9.525752e-1
Plate 385: 15: Sisma Y [Combination 4] 1.837268e+1 1.514594e+2 7.034777e-1
Plate 385: 16: Sisma -Y [Combination 5] 1.817279e+1 1.500110e+2 8.515950e-1
Plate 385: 17: SLU tr vert. + acqua [Combination 6] 2.648358e+1 2.126654e+2 1.279219e+0
Plate 385: 21: SLU [Absolute Envelope 1] 2.648358e+1 2.126654e+2 1.279219e+0
Plate 386: 12: SLU traffico uniforme [Combination 1] 1.706901e+1 2.139485e+2 3.118031e+0
Plate 386: 13: SLU tandem centrale [Combination 2] 1.157763e+1 1.491143e+2 1.848763e+0
Plate 386: 14: SLU tandem Bordo [Combination 3] 1.171220e+1 1.466303e+2 2.322048e+0
Plate 386: 15: Sisma Y [Combination 4] 1.169771e+1 1.519038e+2 2.052602e+0
Plate 386: 16: Sisma -Y [Combination 5] 1.156870e+1 1.504394e+2 2.310835e+0
Plate 386: 17: SLU tr vert. + acqua [Combination 6] 1.706901e+1 2.139485e+2 3.118031e+0
Plate 386: 21: SLU [Absolute Envelope 1] 1.706901e+1 2.139485e+2 3.118031e+0
Plate 387: 12: SLU traffico uniforme [Combination 1] 3.848856e+0 2.177246e+2 6.075909e+0
Plate 387: 13: SLU tandem centrale [Combination 2] 2.590852e+0 1.514136e+2 4.109159e+0
Plate 387: 14: SLU tandem Bordo [Combination 3] 2.645345e+0 1.491691e+2 4.600163e+0
Plate 387: 15: Sisma Y [Combination 4] 2.607306e+0 1.542418e+2 4.189618e+0
Plate 387: 16: Sisma -Y [Combination 5] 2.579488e+0 1.527439e+2 4.663343e+0
Plate 387: 17: SLU tr vert. + acqua [Combination 6] 3.848856e+0 2.177246e+2 6.075909e+0
Plate 387: 21: SLU [Absolute Envelope 1] 3.848856e+0 2.177246e+2 6.075909e+0
Plate 388: 12: SLU traffico uniforme [Combination 1] 3.044592e+1 1.765204e+2 -2.530366e-1
Plate 388: 13: SLU tandem centrale [Combination 2] 2.081136e+1 1.227436e+2 -1.360704e+0
Plate 388: 14: SLU tandem Bordo [Combination 3] 2.033918e+1 1.186780e+2 -2.634136e-1
Plate 388: 15: Sisma Y [Combination 4] 2.150252e+1 1.266620e+2 -1.002702e+0
Plate 388: 16: Sisma -Y [Combination 5] 2.089030e+1 1.233783e+2 -9.126655e-1

Plate 388: 17: SLU tr vert. + acqua [Combination 6] 3.044592e+1 1.765204e+2 -2.530366e-1
Plate 388: 21: SLU [Absolute Envelope 1] 3.044592e+1 1.765204e+2 1.360704e+0
Plate 389: 12: SLU traffico uniforme [Combination 1] 2.691220e+1 1.760597e+2 8.320563e-1
Plate 389: 13: SLU tandem centrale [Combination 2] 1.823109e+1 1.217937e+2 -5.078352e-1
Plate 389: 14: SLU tandem Bordo [Combination 3] 1.793001e+1 1.182233e+2 4.857284e-1
Plate 389: 15: Sisma Y [Combination 4] 1.883406e+1 1.257526e+2 -1.494430e-1
Plate 389: 16: Sisma -Y [Combination 5] 1.825123e+1 1.224641e+2 -5.655183e-2
Plate 389: 17: SLU tr vert. + acqua [Combination 6] 2.691220e+1 1.760597e+2 8.320563e-1
Plate 389: 21: SLU [Absolute Envelope 1] 2.691220e+1 1.760597e+2 8.320563e-1
Plate 390: 12: SLU traffico uniforme [Combination 1] 2.175141e+1 1.759404e+2 2.797086e+0
Plate 390: 13: SLU tandem centrale [Combination 2] 1.460823e+1 1.211423e+2 1.003621e+0
Plate 390: 14: SLU tandem Bordo [Combination 3] 1.445966e+1 1.180051e+2 1.866444e+0
Plate 390: 15: Sisma Y [Combination 4] 1.506654e+1 1.251549e+2 1.349125e+0
Plate 390: 16: Sisma -Y [Combination 5] 1.456863e+1 1.218476e+2 1.464395e+0
Plate 390: 17: SLU tr vert. + acqua [Combination 6] 2.175141e+1 1.759404e+2 2.797086e+0
Plate 390: 21: SLU [Absolute Envelope 1] 2.175141e+1 1.759404e+2 2.797086e+0
Plate 391: 12: SLU traffico uniforme [Combination 1] 1.445210e+1 1.766659e+2 6.617540e+0
Plate 391: 13: SLU tandem centrale [Combination 2] 9.635846e+0 1.211688e+2 3.885055e+0
Plate 391: 14: SLU tandem Bordo [Combination 3] 9.608655e+0 1.183616e+2 4.603141e+0
Plate 391: 15: Sisma Y [Combination 4] 9.897734e+0 1.252527e+2 4.174978e+0
Plate 391: 16: Sisma -Y [Combination 5] 9.567321e+0 1.218963e+2 4.364929e+0
Plate 391: 17: SLU tr vert. + acqua [Combination 6] 1.445210e+1 1.766659e+2 6.617540e+0
Plate 391: 21: SLU [Absolute Envelope 1] 1.445210e+1 1.766659e+2 6.617540e+0
Plate 392: 12: SLU traffico uniforme [Combination 1] 3.454088e+0 1.796514e+2 1.326891e+1
Plate 392: 13: SLU tandem centrale [Combination 2] 2.293324e+0 1.229050e+2 8.826816e+0
Plate 392: 14: SLU tandem Bordo [Combination 3] 2.303944e+0 1.202739e+2 9.457152e+0
Plate 392: 15: Sisma Y [Combination 4] 2.342559e+0 1.270696e+2 8.973793e+0
Plate 392: 16: Sisma -Y [Combination 5] 2.269029e+0 1.236217e+2 9.345076e+0
Plate 392: 17: SLU tr vert. + acqua [Combination 6] 3.454088e+0 1.796514e+2 1.326891e+1
Plate 392: 21: SLU [Absolute Envelope 1] 3.454088e+0 1.796514e+2 1.326891e+1
Plate 393: 12: SLU traffico uniforme [Combination 1] 1.697598e+1 1.026852e+2 -2.304288e-1
Plate 393: 13: SLU tandem centrale [Combination 2] 1.093502e+1 6.821257e+1 -1.816134e+0
Plate 393: 14: SLU tandem Bordo [Combination 3] 1.047923e+1 6.491946e+1 -3.617364e-1
Plate 393: 15: Sisma Y [Combination 4] 1.195731e+1 7.374181e+1 -1.427461e+0
Plate 393: 16: Sisma -Y [Combination 5] 1.101910e+1 6.885328e+1 -1.349400e+0
Plate 393: 17: SLU tr vert. + acqua [Combination 6] 1.697598e+1 1.026852e+2 -2.304288e-1
Plate 393: 21: SLU [Absolute Envelope 1] 1.697598e+1 1.026852e+2 1.816134e+0
Plate 394: 12: SLU traffico uniforme [Combination 1] 1.426701e+1 1.023871e+2 1.255580e+0
Plate 394: 13: SLU tandem centrale [Combination 2] 9.004622e+0 6.759248e+1 -6.622036e-1
Plate 394: 14: SLU tandem Bordo [Combination 3] 8.647115e+0 6.460386e+1 6.570499e-1
Plate 394: 15: Sisma Y [Combination 4] 9.937182e+0 7.312785e+1 -2.529783e-1
Plate 394: 16: Sisma -Y [Combination 5] 9.025906e+0 6.821436e+1 -1.855062e-1
Plate 394: 17: SLU tr vert. + acqua [Combination 6] 1.426701e+1 1.023871e+2 1.255580e+0
Plate 394: 21: SLU [Absolute Envelope 1] 1.426701e+1 1.023871e+2 1.255580e+0
Plate 395: 12: SLU traffico uniforme [Combination 1] 1.086001e+1 1.022953e+2 3.669689e+0
Plate 395: 13: SLU tandem centrale [Combination 2] 6.721793e+0 6.713350e+1 1.173311e+0
Plate 395: 14: SLU tandem Bordo [Combination 3] 6.428656e+0 6.442253e+1 2.316157e+0
Plate 395: 15: Sisma Y [Combination 4] 7.479298e+0 7.269870e+1 1.606886e+0
Plate 395: 16: Sisma -Y [Combination 5] 6.673707e+0 6.774801e+1 1.659794e+0
Plate 395: 17: SLU tr vert. + acqua [Combination 6] 1.086001e+1 1.022953e+2 3.669689e+0
Plate 395: 21: SLU [Absolute Envelope 1] 1.086001e+1 1.022953e+2 3.669689e+0
Plate 396: 12: SLU traffico uniforme [Combination 1] 7.440489e+0 1.022521e+2 8.449273e+0
Plate 396: 13: SLU tandem centrale [Combination 2] 4.610889e+0 6.671903e+1 4.759427e+0
Plate 396: 14: SLU tandem Bordo [Combination 3] 4.384932e+0 6.422864e+1 5.649535e+0
Plate 396: 15: Sisma Y [Combination 4] 5.090738e+0 7.236248e+1 5.181171e+0
Plate 396: 16: Sisma -Y [Combination 5] 4.527323e+0 6.733179e+1 5.240774e+0
Plate 396: 17: SLU tr vert. + acqua [Combination 6] 7.440489e+0 1.022521e+2 8.449273e+0
Plate 396: 21: SLU [Absolute Envelope 1] 7.440489e+0 1.022521e+2 8.449273e+0
Plate 397: 12: SLU traffico uniforme [Combination 1] 2.130021e+0 1.033121e+2 1.881260e+1
Plate 397: 13: SLU tandem centrale [Combination 2] 1.350557e+0 6.713664e+1 1.236327e+1
Plate 397: 14: SLU tandem Bordo [Combination 3] 1.295010e+0 6.471112e+1 1.300945e+1
Plate 397: 15: Sisma Y [Combination 4] 1.454269e+0 7.291746e+1 1.266609e+1
Plate 397: 16: Sisma -Y [Combination 5] 1.321824e+0 6.772599e+1 1.282740e+1
Plate 397: 17: SLU tr vert. + acqua [Combination 6] 2.130021e+0 1.033121e+2 1.881260e+1
Plate 397: 21: SLU [Absolute Envelope 1] 2.130021e+0 1.033121e+2 1.881260e+1
Plate 398: 12: SLU traffico uniforme [Combination 1] -6.882698e+0 -2.493496e+1 -2.222747e-1
Plate 398: 13: SLU tandem centrale [Combination 2] -6.340376e+0 -2.475482e+1 -2.007125e+0
Plate 398: 14: SLU tandem Bordo [Combination 3] -6.525987e+0 -2.584032e+1 -4.402923e-1
Plate 398: 15: Sisma Y [Combination 4] -4.950640e+0 -1.748288e+1 -1.636389e+0
Plate 398: 16: Sisma -Y [Combination 5] -6.117507e+0 -2.347611e+1 -1.599062e+0
Plate 398: 17: SLU tr vert. + acqua [Combination 6] -6.882698e+0 -2.493496e+1 -2.222747e-1
Plate 398: 21: SLU [Absolute Envelope 1] 6.882698e+0 2.584032e+1 2.007125e+0

Plate 399: 12: SLU traffico uniforme [Combination 1] -8.669502e+0 -2.526689e+1 1.582282e+0
Plate 399: 13: SLU tandem centrale [Combination 2] -7.545751e+0 -2.496214e+1 -6.240000e-1
Plate 399: 14: SLU tandem Bordo [Combination 3] -7.734594e+0 -2.613738e+1 7.934137e-1
Plate 399: 15: Sisma Y [Combination 4] -6.225730e+0 -1.776601e+1 -2.189614e-1
Plate 399: 16: Sisma -Y [Combination 5] -7.395477e+0 -2.382934e+1 -1.954545e-1
Plate 399: 17: SLU tr vert. + acqua [Combination 6] -8.669502e+0 -2.526689e+1 1.582282e+0
Plate 399: 21: SLU [Absolute Envelope 1] 8.669502e+0 2.613738e+1 1.582282e+0
Plate 400: 12: SLU traffico uniforme [Combination 1] -1.073366e+1 -2.526799e+1 4.208880e+0
Plate 400: 13: SLU tandem centrale [Combination 2] -8.774075e+0 -2.493026e+1 1.298162e+0
Plate 400: 14: SLU tandem Bordo [Combination 3] -9.040310e+0 -2.620124e+1 2.554989e+0
Plate 400: 15: Sisma Y [Combination 4] -7.632370e+0 -1.780719e+1 1.789025e+0
Plate 400: 16: Sisma -Y [Combination 5] -8.724399e+0 -2.392515e+1 1.762857e+0
Plate 400: 17: SLU tr vert. + acqua [Combination 6] -1.073366e+1 -2.526799e+1 4.208880e+0
Plate 400: 21: SLU [Absolute Envelope 1] 1.073366e+1 2.620124e+1 4.208880e+0
Plate 401: 12: SLU traffico uniforme [Combination 1] -9.812818e+0 -2.515030e+1 7.818462e+0
Plate 401: 13: SLU tandem centrale [Combination 2] -7.580464e+0 -2.494802e+1 3.966043e+0
Plate 401: 14: SLU tandem Bordo [Combination 3] -8.046845e+0 -2.624853e+1 4.932001e+0
Plate 401: 15: Sisma Y [Combination 4] -6.788584e+0 -1.779180e+1 4.557796e+0
Plate 401: 16: Sisma -Y [Combination 5] -7.632704e+0 -2.400327e+1 4.437285e+0
Plate 401: 17: SLU tr vert. + acqua [Combination 6] -9.812818e+0 -2.515030e+1 7.818462e+0
Plate 401: 21: SLU [Absolute Envelope 1] 9.812818e+0 2.624853e+1 7.818462e+0
Plate 402: 12: SLU traffico uniforme [Combination 1] -1.981234e+0 -2.761660e+1 1.930549e+1
Plate 402: 13: SLU tandem centrale [Combination 2] -1.512904e+0 -2.688754e+1 1.238770e+1
Plate 402: 14: SLU tandem Bordo [Combination 3] -1.708742e+0 -2.832980e+1 1.282173e+1
Plate 402: 15: Sisma Y [Combination 4] -1.300763e+0 -1.949799e+1 1.300484e+1
Plate 402: 16: Sisma -Y [Combination 5] -1.538132e+0 -2.596762e+1 1.279449e+1
Plate 402: 17: SLU tr vert. + acqua [Combination 6] -1.981234e+0 -2.761660e+1 1.930549e+1
Plate 402: 21: SLU [Absolute Envelope 1] 1.981234e+0 2.832980e+1 1.930549e+1
Plate 403: 12: SLU traffico uniforme [Combination 1] -4.544242e+1 -2.260539e+2 -3.410300e-1
Plate 403: 13: SLU tandem centrale [Combination 2] -3.399784e+1 -1.697526e+2 -1.801244e+0
Plate 403: 14: SLU tandem Bordo [Combination 3] -3.351778e+1 -1.665678e+2 -5.669251e-1
Plate 403: 15: Sisma Y [Combination 4] -3.230801e+1 -1.610262e+2 -1.524072e+0
Plate 403: 16: Sisma -Y [Combination 5] -3.350152e+1 -1.671452e+2 -1.594104e+0
Plate 403: 17: SLU tr vert. + acqua [Combination 6] -4.544242e+1 -2.260539e+2 -3.410300e-1
Plate 403: 21: SLU [Absolute Envelope 1] 4.544242e+1 2.260539e+2 1.801244e+0
Plate 404: 12: SLU traffico uniforme [Combination 1] -4.611903e+1 -2.268335e+2 1.164008e+0
Plate 404: 13: SLU tandem centrale [Combination 2] -3.432494e+1 -1.695750e+2 -6.134540e-1
Plate 404: 14: SLU tandem Bordo [Combination 3] -3.397951e+1 -1.671273e+2 4.671170e-1
Plate 404: 15: Sisma Y [Combination 4] -3.267833e+1 -1.610160e+2 -3.200583e-1
Plate 404: 16: Sisma -Y [Combination 5] -3.391159e+1 -1.673304e+2 -3.947010e-1
Plate 404: 17: SLU tr vert. + acqua [Combination 6] -4.611903e+1 -2.268335e+2 1.164008e+0
Plate 404: 21: SLU [Absolute Envelope 1] 4.611903e+1 2.268335e+2 1.164008e+0
Plate 405: 12: SLU traffico uniforme [Combination 1] -4.727608e+1 -2.290989e+2 3.909411e+0
Plate 405: 13: SLU tandem centrale [Combination 2] -3.488191e+1 -1.703840e+2 1.387695e+0
Plate 405: 14: SLU tandem Bordo [Combination 3] -3.473153e+1 -1.686794e+2 2.316301e+0
Plate 405: 15: Sisma Y [Combination 4] -3.335743e+1 -1.620842e+2 1.737925e+0
Plate 405: 16: Sisma -Y [Combination 5] -3.458286e+1 -1.685463e+2 1.658496e+0
Plate 405: 17: SLU tr vert. + acqua [Combination 6] -4.727608e+1 -2.290989e+2 3.909411e+0
Plate 405: 21: SLU [Absolute Envelope 1] 4.727608e+1 2.290989e+2 3.909411e+0
Plate 406: 12: SLU traffico uniforme [Combination 1] -4.634455e+1 -2.306247e+2 8.156811e+0
Plate 406: 13: SLU tandem centrale [Combination 2] -3.348164e+1 -1.703628e+2 4.237686e+0
Plate 406: 14: SLU tandem Bordo [Combination 3] -3.392675e+1 -1.695546e+2 5.056731e+0
Plate 406: 15: Sisma Y [Combination 4] -3.229444e+1 -1.627321e+2 4.768749e+0
Plate 406: 16: Sisma -Y [Combination 5] -3.336332e+1 -1.689615e+2 4.649180e+0
Plate 406: 17: SLU tr vert. + acqua [Combination 6] -4.634455e+1 -2.306247e+2 8.156811e+0
Plate 406: 21: SLU [Absolute Envelope 1] 4.634455e+1 2.306247e+2 8.156811e+0
Plate 766: 12: SLU traffico uniforme [Combination 1] -4.522278e+1 -2.265990e+2 -1.544690e+0
Plate 766: 13: SLU tandem centrale [Combination 2] -3.406559e+1 -1.713536e+2 -2.902686e+0
Plate 766: 14: SLU tandem Bordo [Combination 3] -3.334903e+1 -1.669041e+2 -1.412106e+0
Plate 766: 15: Sisma Y [Combination 4] -3.233113e+1 -1.623559e+2 -2.617884e+0
Plate 766: 16: Sisma -Y [Combination 5] -3.345446e+1 -1.681917e+2 -2.670917e+0
Plate 766: 17: SLU tr vert. + acqua [Combination 6] -4.522278e+1 -2.265990e+2 -1.544690e+0
Plate 766: 21: SLU [Absolute Envelope 1] 4.522278e+1 2.265990e+2 2.902686e+0
Plate 767: 12: SLU traffico uniforme [Combination 1] -1.313181e+2 -5.797641e+1 3.158929e+1
Plate 767: 13: SLU tandem centrale [Combination 2] -9.983789e+1 -4.269131e+1 2.556050e+1
Plate 767: 14: SLU tandem Bordo [Combination 3] -9.514218e+1 -4.233246e+1 2.306472e+1
Plate 767: 15: Sisma Y [Combination 4] -1.018439e+2 -4.379786e+1 2.615883e+1
Plate 767: 16: Sisma -Y [Combination 5] -1.019070e+2 -3.855188e+1 2.552173e+1
Plate 767: 17: SLU tr vert. + acqua [Combination 6] -1.313181e+2 -5.797641e+1 3.158929e+1
Plate 767: 21: SLU [Absolute Envelope 1] 1.313181e+2 5.797641e+1 3.158929e+1
Plate 768: 12: SLU traffico uniforme [Combination 1] -4.512135e+1 -9.852250e+1 2.553243e+1
Plate 768: 13: SLU tandem centrale [Combination 2] -3.398230e+1 -7.285194e+1 2.134187e+1

Plate 768: 14: SLU tandem Bordo [Combination 3] -3.285052e+1 -7.132861e+1 1.901154e+1
Plate 768: 15: Sisma Y [Combination 4] -3.461397e+1 -7.417051e+1 2.175805e+1
Plate 768: 16: Sisma -Y [Combination 5] -3.347962e+1 -6.828171e+1 2.142997e+1
Plate 768: 17: SLU tr vert. + acqua [Combination 6] -4.512135e+1 -9.852250e+1 2.553243e+1
Plate 768: 21: SLU [Absolute Envelope 1] 4.512135e+1 9.852250e+1 2.553243e+1
Plate 769: 12: SLU traffico uniforme [Combination 1] -2.545813e+1 -9.905326e+1 1.036792e+1
Plate 769: 13: SLU tandem centrale [Combination 2] -1.889848e+1 -7.328810e+1 9.922604e+0
Plate 769: 14: SLU tandem Bordo [Combination 3] -1.834944e+1 -7.148320e+1 8.022708e+0
Plate 769: 15: Sisma Y [Combination 4] -1.901420e+1 -7.411075e+1 1.005142e+1
Plate 769: 16: Sisma -Y [Combination 5] -1.779806e+1 -6.808305e+1 9.843695e+0
Plate 769: 17: SLU tr vert. + acqua [Combination 6] -2.545813e+1 -9.905326e+1 1.036792e+1
Plate 769: 21: SLU [Absolute Envelope 1] 2.545813e+1 9.905326e+1 1.036792e+1
Plate 770: 12: SLU traffico uniforme [Combination 1] -2.089149e+1 -9.844436e+1 4.577846e+0
Plate 770: 13: SLU tandem centrale [Combination 2] -1.541904e+1 -7.284565e+1 5.445244e+0
Plate 770: 14: SLU tandem Bordo [Combination 3] -1.494213e+1 -7.077891e+1 3.760900e+0
Plate 770: 15: Sisma Y [Combination 4] -1.536386e+1 -7.321108e+1 5.459938e+0
Plate 770: 16: Sisma -Y [Combination 5] -1.416679e+1 -6.714879e+1 5.336879e+0
Plate 770: 17: SLU tr vert. + acqua [Combination 6] -2.089149e+1 -9.844436e+1 4.577846e+0
Plate 770: 21: SLU [Absolute Envelope 1] 2.089149e+1 9.844436e+1 5.459938e+0
Plate 771: 12: SLU traffico uniforme [Combination 1] -1.987794e+1 -9.812941e+1 2.228122e+0
Plate 771: 13: SLU tandem centrale [Combination 2] -1.462590e+1 -7.246529e+1 3.513563e+0
Plate 771: 14: SLU tandem Bordo [Combination 3] -1.413091e+1 -7.025022e+1 2.012822e+0
Plate 771: 15: Sisma Y [Combination 4] -1.452013e+1 -7.247965e+1 3.501034e+0
Plate 771: 16: Sisma -Y [Combination 5] -1.331750e+1 -6.634602e+1 3.422664e+0
Plate 771: 17: SLU tr vert. + acqua [Combination 6] -1.987794e+1 -9.812941e+1 2.228122e+0
Plate 771: 21: SLU [Absolute Envelope 1] 1.987794e+1 9.812941e+1 3.513563e+0
Plate 772: 12: SLU traffico uniforme [Combination 1] -4.428626e+1 1.112218e+2 -1.060417e+1
Plate 772: 13: SLU tandem centrale [Combination 2] -3.420586e+1 8.308917e+1 -6.236993e+0
Plate 772: 14: SLU tandem Bordo [Combination 3] -3.227620e+1 7.944094e+1 -7.193723e+0
Plate 772: 15: Sisma Y [Combination 4] -3.524151e+1 8.339150e+1 -6.165380e+0
Plate 772: 16: Sisma -Y [Combination 5] -3.480293e+1 8.798449e+1 -6.501776e+0
Plate 772: 17: SLU tr vert. + acqua [Combination 6] -4.428626e+1 1.112218e+2 -1.060417e+1
Plate 772: 21: SLU [Absolute Envelope 1] 4.428626e+1 1.112218e+2 1.060417e+1
Plate 773: 12: SLU traffico uniforme [Combination 1] -1.913463e+1 7.868577e+1 1.205872e+1
Plate 773: 13: SLU tandem centrale [Combination 2] -1.485935e+1 5.811449e+1 1.100575e+1
Plate 773: 14: SLU tandem Bordo [Combination 3] -1.415649e+1 5.593227e+1 9.282312e+0
Plate 773: 15: Sisma Y [Combination 4] -1.539525e+1 5.811398e+1 1.139056e+1
Plate 773: 16: Sisma -Y [Combination 5] -1.439845e+1 6.311371e+1 1.123522e+1
Plate 773: 17: SLU tr vert. + acqua [Combination 6] -1.913463e+1 7.868577e+1 1.205872e+1
Plate 773: 21: SLU [Absolute Envelope 1] 1.913463e+1 7.868577e+1 1.205872e+1
Plate 774: 12: SLU traffico uniforme [Combination 1] 1.671582e+0 6.781459e+1 7.932995e+0
Plate 774: 13: SLU tandem centrale [Combination 2] 8.728614e-1 4.934113e+1 7.877055e+0
Plate 774: 14: SLU tandem Bordo [Combination 3] 9.907525e-1 4.803144e+1 6.307279e+0
Plate 774: 15: Sisma Y [Combination 4] 7.966313e-1 4.940856e+1 8.163059e+0
Plate 774: 16: Sisma -Y [Combination 5] 1.924862e+0 5.466168e+1 8.032111e+0
Plate 774: 17: SLU tr vert. + acqua [Combination 6] 1.671582e+0 6.781459e+1 7.932995e+0
Plate 774: 21: SLU [Absolute Envelope 1] 1.924862e+0 6.781459e+1 8.163059e+0
Plate 775: 12: SLU traffico uniforme [Combination 1] 9.216085e+0 6.549481e+1 4.047600e+0
Plate 775: 13: SLU tandem centrale [Combination 2] 6.432243e+0 4.698438e+1 4.879923e+0
Plate 775: 14: SLU tandem Bordo [Combination 3] 6.499732e+0 4.635075e+1 3.452603e+0
Plate 775: 15: Sisma Y [Combination 4] 6.555350e+0 4.725752e+1 5.062403e+0
Plate 775: 16: Sisma -Y [Combination 5] 7.668421e+0 5.264021e+1 4.985322e+0
Plate 775: 17: SLU tr vert. + acqua [Combination 6] 9.216085e+0 6.549481e+1 4.047600e+0
Plate 775: 21: SLU [Absolute Envelope 1] 9.216085e+0 6.549481e+1 5.062403e+0
Plate 776: 12: SLU traffico uniforme [Combination 1] 1.128490e+1 6.475449e+1 2.045199e+0
Plate 776: 13: SLU tandem centrale [Combination 2] 7.861741e+0 4.587197e+1 3.273535e+0
Plate 776: 14: SLU tandem Bordo [Combination 3] 8.040940e+0 4.584071e+1 1.968546e+0
Plate 776: 15: Sisma Y [Combination 4] 8.041520e+0 4.634442e+1 3.399542e+0
Plate 776: 16: Sisma -Y [Combination 5] 9.142981e+0 5.180985e+1 3.370988e+0
Plate 776: 17: SLU tr vert. + acqua [Combination 6] 1.128490e+1 6.475449e+1 2.045199e+0
Plate 776: 21: SLU [Absolute Envelope 1] 1.128490e+1 6.475449e+1 3.399542e+0
Plate 777: 12: SLU traffico uniforme [Combination 1] 2.795006e+0 1.881383e+2 -2.092317e+1
Plate 777: 13: SLU tandem centrale [Combination 2] 1.286114e+0 1.399621e+2 -1.442945e+1
Plate 777: 14: SLU tandem Bordo [Combination 3] 1.585115e+0 1.341427e+2 -1.467184e+1
Plate 777: 15: Sisma Y [Combination 4] 8.124393e-1 1.407339e+2 -1.446911e+1
Plate 777: 16: Sisma -Y [Combination 5] 1.274747e+0 1.441523e+2 -1.459914e+1
Plate 777: 17: SLU tr vert. + acqua [Combination 6] 2.795006e+0 1.881383e+2 -2.092317e+1
Plate 777: 21: SLU [Absolute Envelope 1] 2.795006e+0 1.881383e+2 2.092317e+1
Plate 778: 12: SLU traffico uniforme [Combination 1] 5.826566e+0 1.750971e+2 -1.065859e+0
Plate 778: 13: SLU tandem centrale [Combination 2] 3.665924e+0 1.292189e+2 6.520351e-1
Plate 778: 14: SLU tandem Bordo [Combination 3] 3.720928e+0 1.245519e+2 -2.799139e-1
Plate 778: 15: Sisma Y [Combination 4] 3.336312e+0 1.298810e+2 9.135238e-1

Plate 778: 16: Sisma -Y [Combination 5] 4.082303e+0 1.335521e+2 8.829046e-1
Plate 778: 17: SLU tr vert. + acqua [Combination 6] 5.826566e+0 1.750971e+2 -1.065859e+0
Plate 778: 21: SLU [Absolute Envelope 1] 5.826566e+0 1.750971e+2 1.065859e+0
Plate 779: 12: SLU traffico uniforme [Combination 1] 1.924094e+1 1.654027e+2 3.209639e+0
Plate 779: 13: SLU tandem centrale [Combination 2] 1.368473e+1 1.209486e+2 3.856276e+0
Plate 779: 14: SLU tandem Bordo [Combination 3] 1.342859e+1 1.173635e+2 2.823956e+0
Plate 779: 15: Sisma Y [Combination 4] 1.365606e+1 1.215751e+2 4.161109e+0
Plate 779: 16: Sisma -Y [Combination 5] 1.452311e+1 1.254318e+2 4.130163e+0
Plate 779: 17: SLU tr vert. + acqua [Combination 6] 1.924094e+1 1.654027e+2 3.209639e+0
Plate 779: 21: SLU [Absolute Envelope 1] 1.924094e+1 1.654027e+2 4.161109e+0
Plate 780: 12: SLU traffico uniforme [Combination 1] 2.680764e+1 1.616440e+2 2.518689e+0
Plate 780: 13: SLU tandem centrale [Combination 2] 1.916788e+1 1.171433e+2 3.280993e+0
Plate 780: 14: SLU tandem Bordo [Combination 3] 1.891104e+1 1.144873e+2 2.300496e+0
Plate 780: 15: Sisma Y [Combination 4] 1.931786e+1 1.178380e+2 3.537320e+0
Plate 780: 16: Sisma -Y [Combination 5] 2.018511e+1 1.218209e+2 3.521622e+0
Plate 780: 17: SLU tr vert. + acqua [Combination 6] 2.680764e+1 1.616440e+2 2.518689e+0
Plate 780: 21: SLU [Absolute Envelope 1] 2.680764e+1 1.616440e+2 3.537320e+0
Plate 781: 12: SLU traffico uniforme [Combination 1] 2.921770e+1 1.600913e+2 1.459169e+0
Plate 781: 13: SLU tandem centrale [Combination 2] 2.076437e+1 1.150306e+2 2.415581e+0
Plate 781: 14: SLU tandem Bordo [Combination 3] 2.067916e+1 1.132306e+2 1.507352e+0
Plate 781: 15: Sisma Y [Combination 4] 2.097090e+1 1.158262e+2 2.621640e+0
Plate 781: 16: Sisma -Y [Combination 5] 2.182029e+1 1.198856e+2 2.633465e+0
Plate 781: 17: SLU tr vert. + acqua [Combination 6] 2.921770e+1 1.600913e+2 1.459169e+0
Plate 781: 21: SLU [Absolute Envelope 1] 2.921770e+1 1.600913e+2 2.633465e+0
Plate 782: 12: SLU traffico uniforme [Combination 1] 2.638366e+1 2.205698e+2 -2.069947e+1
Plate 782: 13: SLU tandem centrale [Combination 2] 1.906212e+1 1.636032e+2 -1.485338e+1
Plate 782: 14: SLU tandem Bordo [Combination 3] 1.839761e+1 1.563147e+2 -1.462269e+1
Plate 782: 15: Sisma Y [Combination 4] 1.891796e+1 1.646467e+2 -1.486599e+1
Plate 782: 16: Sisma -Y [Combination 5] 1.919539e+1 1.665528e+2 -1.487586e+1
Plate 782: 17: SLU tr vert. + acqua [Combination 6] 2.638366e+1 2.205698e+2 -2.069947e+1
Plate 782: 21: SLU [Absolute Envelope 1] 2.638366e+1 2.205698e+2 2.069947e+1
Plate 783: 12: SLU traffico uniforme [Combination 1] 2.357907e+1 2.182133e+2 -7.416930e+0
Plate 783: 13: SLU tandem centrale [Combination 2] 1.686224e+1 1.606893e+2 -4.758829e+0
Plate 783: 14: SLU tandem Bordo [Combination 3] 1.631022e+1 1.543702e+2 -4.994929e+0
Plate 783: 15: Sisma Y [Combination 4] 1.674780e+1 1.617531e+2 -4.558295e+0
Plate 783: 16: Sisma -Y [Combination 5] 1.718359e+1 1.638024e+2 -4.513700e+0
Plate 783: 17: SLU tr vert. + acqua [Combination 6] 2.357907e+1 2.182133e+2 -7.416930e+0
Plate 783: 21: SLU [Absolute Envelope 1] 2.357907e+1 2.182133e+2 7.416930e+0
Plate 784: 12: SLU traffico uniforme [Combination 1] 3.051239e+1 2.132754e+2 -9.557642e-1
Plate 784: 13: SLU tandem centrale [Combination 2] 2.189892e+1 1.557926e+2 1.000450e-1
Plate 784: 14: SLU tandem Bordo [Combination 3] 2.128911e+1 1.505571e+2 -3.115571e-1
Plate 784: 15: Sisma Y [Combination 4] 2.195864e+1 1.568485e+2 3.871501e-1
Plate 784: 16: Sisma -Y [Combination 5] 2.248216e+1 1.590093e+2 4.281989e-1
Plate 784: 17: SLU tr vert. + acqua [Combination 6] 3.051239e+1 2.132754e+2 -9.557642e-1
Plate 784: 21: SLU [Absolute Envelope 1] 3.051239e+1 2.132754e+2 9.557642e-1
Plate 785: 12: SLU traffico uniforme [Combination 1] 3.627038e+1 2.101266e+2 6.447235e-1
Plate 785: 13: SLU tandem centrale [Combination 2] 2.596727e+1 1.522467e+2 1.265440e+0
Plate 785: 14: SLU tandem Bordo [Combination 3] 2.543449e+1 1.480504e+2 8.345208e-1
Plate 785: 15: Sisma Y [Combination 4] 2.616202e+1 1.533329e+2 1.548821e+0
Plate 785: 16: Sisma -Y [Combination 5] 2.669382e+1 1.555818e+2 1.585925e+0
Plate 785: 17: SLU tr vert. + acqua [Combination 6] 3.627038e+1 2.101266e+2 6.447235e-1
Plate 785: 21: SLU [Absolute Envelope 1] 3.627038e+1 2.101266e+2 1.585925e+0
Plate 786: 12: SLU traffico uniforme [Combination 1] 3.828412e+1 2.083505e+2 6.447063e-1
Plate 786: 13: SLU tandem centrale [Combination 2] 2.722091e+1 1.497675e+2 1.220129e+0
Plate 786: 14: SLU tandem Bordo [Combination 3] 2.690278e+1 1.465563e+2 8.137082e-1
Plate 786: 15: Sisma Y [Combination 4] 2.746357e+1 1.509120e+2 1.472675e+0
Plate 786: 16: Sisma -Y [Combination 5] 2.797812e+1 1.532198e+2 1.517447e+0
Plate 786: 17: SLU tr vert. + acqua [Combination 6] 3.828412e+1 2.083505e+2 6.447063e-1
Plate 786: 21: SLU [Absolute Envelope 1] 3.828412e+1 2.083505e+2 1.517447e+0
Plate 787: 12: SLU traffico uniforme [Combination 1] 3.663337e+1 2.266100e+2 -1.720460e+1
Plate 787: 13: SLU tandem centrale [Combination 2] 2.674979e+1 1.674564e+2 -1.288543e+1
Plate 787: 14: SLU tandem Bordo [Combination 3] 2.551222e+1 1.591057e+2 -1.223865e+1
Plate 787: 15: Sisma Y [Combination 4] 2.684596e+1 1.689091e+2 -1.282026e+1
Plate 787: 16: Sisma -Y [Combination 5] 2.684592e+1 1.691215e+2 -1.277008e+1
Plate 787: 17: SLU tr vert. + acqua [Combination 6] 3.663337e+1 2.266100e+2 -1.720460e+1
Plate 787: 21: SLU [Absolute Envelope 1] 3.663337e+1 2.266100e+2 1.720460e+1
Plate 788: 12: SLU traffico uniforme [Combination 1] 3.327712e+1 2.288193e+2 -9.099534e+0
Plate 788: 13: SLU tandem centrale [Combination 2] 2.402959e+1 1.678901e+2 -6.726677e+0
Plate 788: 14: SLU tandem Bordo [Combination 3] 2.302037e+1 1.604413e+2 -6.355959e+0
Plate 788: 15: Sisma Y [Combination 4] 2.412868e+1 1.694372e+2 -6.523898e+0
Plate 788: 16: Sisma -Y [Combination 5] 2.422211e+1 1.697185e+2 -6.440099e+0
Plate 788: 17: SLU tr vert. + acqua [Combination 6] 3.327712e+1 2.288193e+2 -9.099534e+0

Plate 788: 21: SLU [Absolute Envelope 1] 3.327712e+1 2.288193e+2 9.099534e+0
Plate 789: 12: SLU traffico uniforme [Combination 1] 3.650179e+1 2.275460e+2 -3.392184e+0
Plate 789: 13: SLU tandem centrale [Combination 2] 2.621236e+1 1.656623e+2 -2.432626e+0
Plate 789: 14: SLU tandem Bordo [Combination 3] 2.529812e+1 1.592601e+2 -2.217089e+0
Plate 789: 15: Sisma Y [Combination 4] 2.641197e+1 1.672552e+2 -2.148621e+0
Plate 789: 16: Sisma -Y [Combination 5] 2.656206e+1 1.675922e+2 -2.066547e+0
Plate 789: 17: SLU tr vert. + acqua [Combination 6] 3.650179e+1 2.275460e+2 -3.392184e+0
Plate 789: 21: SLU [Absolute Envelope 1] 3.650179e+1 2.275460e+2 3.392184e+0
Plate 790: 12: SLU traffico uniforme [Combination 1] 4.020688e+1 2.257282e+2 -9.323997e-1
Plate 790: 13: SLU tandem centrale [Combination 2] 2.870983e+1 1.630320e+2 -6.036941e-1
Plate 790: 14: SLU tandem Bordo [Combination 3] 2.794130e+1 1.576953e+2 -4.422451e-1
Plate 790: 15: Sisma Y [Combination 4] 2.900346e+1 1.646689e+2 -3.024551e-1
Plate 790: 16: Sisma -Y [Combination 5] 2.916085e+1 1.650555e+2 -2.293164e-1
Plate 790: 17: SLU tr vert. + acqua [Combination 6] 4.020688e+1 2.257282e+2 -9.323997e-1
Plate 790: 21: SLU [Absolute Envelope 1] 4.020688e+1 2.257282e+2 9.323997e-1
Plate 791: 12: SLU traffico uniforme [Combination 1] 4.145114e+1 2.241976e+2 -1.911322e-1
Plate 791: 13: SLU tandem centrale [Combination 2] 2.936974e+1 1.606582e+2 -6.666303e-2
Plate 791: 14: SLU tandem Bordo [Combination 3] 2.884311e+1 1.563554e+2 7.756706e-2
Plate 791: 15: Sisma Y [Combination 4] 2.969905e+1 1.623494e+2 2.208219e-1
Plate 791: 16: Sisma -Y [Combination 5] 2.984113e+1 1.627747e+2 2.909461e-1
Plate 791: 17: SLU tr vert. + acqua [Combination 6] 4.145114e+1 2.241976e+2 -1.911322e-1
Plate 791: 21: SLU [Absolute Envelope 1] 4.145114e+1 2.241976e+2 2.909461e-1
Plate 792: 12: SLU traffico uniforme [Combination 1] 3.837343e+1 2.120691e+2 -1.325012e+1
Plate 792: 13: SLU tandem centrale [Combination 2] 2.797740e+1 1.558190e+2 -1.059197e+1
Plate 792: 14: SLU tandem Bordo [Combination 3] 2.645343e+1 1.469042e+2 -9.523729e+0
Plate 792: 15: Sisma Y [Combination 4] 2.831758e+1 1.580350e+2 -1.043155e+1
Plate 792: 16: Sisma -Y [Combination 5] 2.800455e+1 1.564899e+2 -1.035860e+1
Plate 792: 17: SLU tr vert. + acqua [Combination 6] 3.837343e+1 2.120691e+2 -1.325012e+1
Plate 792: 21: SLU [Absolute Envelope 1] 3.837343e+1 2.120691e+2 1.325012e+1
Plate 793: 12: SLU traffico uniforme [Combination 1] 3.588568e+1 2.156223e+2 -8.552556e+0
Plate 793: 13: SLU tandem centrale [Combination 2] 2.586431e+1 1.572557e+2 -7.036193e+0
Plate 793: 14: SLU tandem Bordo [Combination 3] 2.458670e+1 1.492216e+2 -6.105834e+0
Plate 793: 15: Sisma Y [Combination 4] 2.620759e+1 1.596033e+2 -6.789388e+0
Plate 793: 16: Sisma -Y [Combination 5] 2.595006e+1 1.580802e+2 -6.691485e+0
Plate 793: 17: SLU tr vert. + acqua [Combination 6] 3.588568e+1 2.156223e+2 -8.552556e+0
Plate 793: 21: SLU [Absolute Envelope 1] 3.588568e+1 2.156223e+2 8.552556e+0
Plate 794: 12: SLU traffico uniforme [Combination 1] 3.732558e+1 2.162891e+2 -4.348949e+0
Plate 794: 13: SLU tandem centrale [Combination 2] 2.668082e+1 1.564844e+2 -3.875062e+0
Plate 794: 14: SLU tandem Bordo [Combination 3] 2.556515e+1 1.494520e+2 -3.053150e+0
Plate 794: 15: Sisma Y [Combination 4] 2.708565e+1 1.589211e+2 -3.566975e+0
Plate 794: 16: Sisma -Y [Combination 5] 2.686072e+1 1.574147e+2 -3.467317e+0
Plate 794: 17: SLU tr vert. + acqua [Combination 6] 3.732558e+1 2.162891e+2 -4.348949e+0
Plate 794: 21: SLU [Absolute Envelope 1] 3.732558e+1 2.162891e+2 4.348949e+0
Plate 795: 12: SLU traffico uniforme [Combination 1] 3.945806e+1 2.156014e+2 -1.968816e+0
Plate 795: 13: SLU tandem centrale [Combination 2] 2.799624e+1 1.547078e+2 -2.087282e+0
Plate 795: 14: SLU tandem Bordo [Combination 3] 2.706070e+1 1.487110e+2 -1.330744e+0
Plate 795: 15: Sisma Y [Combination 4] 2.846466e+1 1.572146e+2 -1.758959e+0
Plate 795: 16: Sisma -Y [Combination 5] 2.824101e+1 1.557259e+2 -1.666160e+0
Plate 795: 17: SLU tr vert. + acqua [Combination 6] 3.945806e+1 2.156014e+2 -1.968816e+0
Plate 795: 21: SLU [Absolute Envelope 1] 3.945806e+1 2.156014e+2 2.087282e+0
Plate 796: 12: SLU traffico uniforme [Combination 1] 3.995276e+1 2.144966e+2 -8.911308e-1
Plate 796: 13: SLU tandem centrale [Combination 2] 2.810256e+1 1.526680e+2 -1.267944e+0
Plate 796: 14: SLU tandem Bordo [Combination 3] 2.741146e+1 1.476844e+2 -5.636422e-1
Plate 796: 15: Sisma Y [Combination 4] 2.859533e+1 1.552392e+2 -9.443028e-1
Plate 796: 16: Sisma -Y [Combination 5] 2.835619e+1 1.537685e+2 -8.571318e-1
Plate 796: 17: SLU tr vert. + acqua [Combination 6] 3.995276e+1 2.144966e+2 -8.911308e-1
Plate 796: 21: SLU [Absolute Envelope 1] 3.995276e+1 2.144966e+2 1.267944e+0
Plate 797: 12: SLU traffico uniforme [Combination 1] 3.292189e+1 1.733282e+2 -9.862767e+0
Plate 797: 13: SLU tandem centrale [Combination 2] 2.375123e+1 1.260095e+2 -8.705733e+0
Plate 797: 14: SLU tandem Bordo [Combination 3] 2.224490e+1 1.174636e+2 -7.205919e+0
Plate 797: 15: Sisma Y [Combination 4] 2.439776e+1 1.294791e+2 -8.449556e+0
Plate 797: 16: Sisma -Y [Combination 5] 2.377401e+1 1.262384e+2 -8.374837e+0
Plate 797: 17: SLU tr vert. + acqua [Combination 6] 3.292189e+1 1.733282e+2 -9.862767e+0
Plate 797: 21: SLU [Absolute Envelope 1] 3.292189e+1 1.733282e+2 9.862767e+0
Plate 798: 12: SLU traffico uniforme [Combination 1] 3.145834e+1 1.767867e+2 -7.240870e+0
Plate 798: 13: SLU tandem centrale [Combination 2] 2.241615e+1 1.274552e+2 -6.746266e+0
Plate 798: 14: SLU tandem Bordo [Combination 3] 2.112011e+1 1.197408e+2 -5.291718e+0
Plate 798: 15: Sisma Y [Combination 4] 2.306733e+1 1.310620e+2 -6.434378e+0
Plate 798: 16: Sisma -Y [Combination 5] 2.247474e+1 1.278144e+2 -6.339302e+0
Plate 798: 17: SLU tr vert. + acqua [Combination 6] 3.145834e+1 1.767867e+2 -7.240870e+0
Plate 798: 21: SLU [Absolute Envelope 1] 3.145834e+1 1.767867e+2 7.240870e+0
Plate 799: 12: SLU traffico uniforme [Combination 1] 3.213896e+1 1.781978e+2 -4.423181e+0

Plate 799: 13: SLU tandem centrale [Combination 2] 2.268277e+1 1.273398e+2 -4.626001e+0
Plate 799: 14: SLU tandem Bordo [Combination 3] 2.154735e+1 1.205335e+2 -3.240859e+0
Plate 799: 15: Sisma Y [Combination 4] 2.337108e+1 1.310524e+2 -4.273692e+0
Plate 799: 16: Sisma -Y [Combination 5] 2.279305e+1 1.277923e+2 -4.174063e+0
Plate 799: 17: SLU tr vert. + acqua [Combination 6] 3.213896e+1 1.781978e+2 -4.423181e+0
Plate 799: 21: SLU [Absolute Envelope 1] 3.213896e+1 1.781978e+2 4.626001e+0
Plate 800: 12: SLU traffico uniforme [Combination 1] 3.327546e+1 1.782183e+2 -2.514113e+0
Plate 800: 13: SLU tandem centrale [Combination 2] 2.328501e+1 1.262099e+2 -3.167814e+0
Plate 800: 14: SLU tandem Bordo [Combination 3] 2.231712e+1 1.203260e+2 -1.855070e+0
Plate 800: 15: Sisma Y [Combination 4] 2.401354e+1 1.300031e+2 -2.802566e+0
Plate 800: 16: Sisma -Y [Combination 5] 2.342869e+1 1.267313e+2 -2.705653e+0
Plate 800: 17: SLU tr vert. + acqua [Combination 6] 3.327546e+1 1.782183e+2 -2.514113e+0
Plate 800: 21: SLU [Absolute Envelope 1] 3.327546e+1 1.782183e+2 3.167814e+0
Plate 801: 12: SLU traffico uniforme [Combination 1] 3.326816e+1 1.775362e+2 -1.391012e+0
Plate 801: 13: SLU tandem centrale [Combination 2] 2.305292e+1 1.246175e+2 -2.278734e+0
Plate 801: 14: SLU tandem Bordo [Combination 3] 2.229545e+1 1.196248e+2 -1.051067e+0
Plate 801: 15: Sisma Y [Combination 4] 2.379617e+1 1.284746e+2 -1.917630e+0
Plate 801: 16: Sisma -Y [Combination 5] 2.319187e+1 1.251948e+2 -1.824196e+0
Plate 801: 17: SLU tr vert. + acqua [Combination 6] 3.326816e+1 1.775362e+2 -1.391012e+0
Plate 801: 21: SLU [Absolute Envelope 1] 3.326816e+1 1.775362e+2 2.278734e+0
Plate 802: 12: SLU traffico uniforme [Combination 1] 1.906698e+1 9.868311e+1 -7.264936e+0
Plate 802: 13: SLU tandem centrale [Combination 2] 1.320217e+1 6.940356e+1 -7.338301e+0
Plate 802: 14: SLU tandem Bordo [Combination 3] 1.213063e+1 6.293962e+1 -5.436361e+0
Plate 802: 15: Sisma Y [Combination 4] 1.424548e+1 7.465919e+1 -7.000891e+0
Plate 802: 16: Sisma -Y [Combination 5] 1.335502e+1 6.997826e+1 -6.935484e+0
Plate 802: 17: SLU tr vert. + acqua [Combination 6] 1.906698e+1 9.868311e+1 -7.264936e+0
Plate 802: 21: SLU [Absolute Envelope 1] 1.906698e+1 9.868311e+1 7.338301e+0
Plate 803: 12: SLU traffico uniforme [Combination 1] 1.844663e+1 1.016269e+2 -5.846864e+0
Plate 803: 13: SLU tandem centrale [Combination 2] 1.257397e+1 7.068369e+1 -6.306994e+0
Plate 803: 14: SLU tandem Bordo [Combination 3] 1.162273e+1 6.488853e+1 -4.398954e+0
Plate 803: 15: Sisma Y [Combination 4] 1.361145e+1 7.604385e+1 -5.931041e+0
Plate 803: 16: Sisma -Y [Combination 5] 1.273551e+1 7.133637e+1 -5.851309e+0
Plate 803: 17: SLU tr vert. + acqua [Combination 6] 1.844663e+1 1.016269e+2 -5.846864e+0
Plate 803: 21: SLU [Absolute Envelope 1] 1.844663e+1 1.016269e+2 6.306994e+0
Plate 804: 12: SLU traffico uniforme [Combination 1] 1.885697e+1 1.032154e+2 -4.068440e+0
Plate 804: 13: SLU tandem centrale [Combination 2] 1.271698e+1 7.096069e+1 -4.952355e+0
Plate 804: 14: SLU tandem Bordo [Combination 3] 1.185874e+1 6.584723e+1 -3.101354e+0
Plate 804: 15: Sisma Y [Combination 4] 1.376637e+1 7.640018e+1 -4.554880e+0
Plate 804: 16: Sisma -Y [Combination 5] 1.289114e+1 7.165346e+1 -4.471394e+0
Plate 804: 17: SLU tr vert. + acqua [Combination 6] 1.885697e+1 1.032154e+2 -4.068440e+0
Plate 804: 21: SLU [Absolute Envelope 1] 1.885697e+1 1.032154e+2 4.952355e+0
Plate 805: 12: SLU traffico uniforme [Combination 1] 1.945271e+1 1.036618e+2 -2.697963e+0
Plate 805: 13: SLU tandem centrale [Combination 2] 1.299812e+1 7.044590e+1 -3.861020e+0
Plate 805: 14: SLU tandem Bordo [Combination 3] 1.223695e+1 6.598062e+1 -2.102274e+0
Plate 805: 15: Sisma Y [Combination 4] 1.406355e+1 7.593678e+1 -3.463506e+0
Plate 805: 16: Sisma -Y [Combination 5] 1.317265e+1 7.114392e+1 -3.380895e+0
Plate 805: 17: SLU tr vert. + acqua [Combination 6] 1.945271e+1 1.036618e+2 -2.697963e+0
Plate 805: 21: SLU [Absolute Envelope 1] 1.945271e+1 1.036618e+2 3.861020e+0
Plate 806: 12: SLU traffico uniforme [Combination 1] 1.926267e+1 1.033762e+2 -1.691772e+0
Plate 806: 13: SLU tandem centrale [Combination 2] 1.270812e+1 6.947158e+1 -3.014253e+0
Plate 806: 14: SLU tandem Bordo [Combination 3] 1.207381e+1 6.559635e+1 -1.378253e+0
Plate 806: 15: Sisma Y [Combination 4] 1.377722e+1 7.499064e+1 -2.627745e+0
Plate 806: 16: Sisma -Y [Combination 5] 1.285910e+1 7.014974e+1 -2.545748e+0
Plate 806: 17: SLU tr vert. + acqua [Combination 6] 1.926267e+1 1.033762e+2 -1.691772e+0
Plate 806: 21: SLU [Absolute Envelope 1] 1.926267e+1 1.033762e+2 3.014253e+0
Plate 807: 12: SLU traffico uniforme [Combination 1] -6.188458e+0 -2.987591e+1 -5.294506e+0
Plate 807: 13: SLU tandem centrale [Combination 2] -5.844569e+0 -2.721142e+1 -6.276500e+0
Plate 807: 14: SLU tandem Bordo [Combination 3] -5.877334e+0 -2.877087e+1 -4.087463e+0
Plate 807: 15: Sisma Y [Combination 4] -4.322257e+0 -1.973149e+1 -5.892019e+0
Plate 807: 16: Sisma -Y [Combination 5] -5.372964e+0 -2.527365e+1 -5.842203e+0
Plate 807: 17: SLU tr vert. + acqua [Combination 6] -6.188458e+0 -2.987591e+1 -5.294506e+0
Plate 807: 21: SLU [Absolute Envelope 1] 6.188458e+0 2.987591e+1 6.276500e+0
Plate 808: 12: SLU traffico uniforme [Combination 1] -6.160641e+0 -2.729094e+1 -4.563986e+0
Plate 808: 13: SLU tandem centrale [Combination 2] -5.822140e+0 -2.574662e+1 -5.754663e+0
Plate 808: 14: SLU tandem Bordo [Combination 3] -5.900502e+0 -2.701648e+1 -3.558365e+0
Plate 808: 15: Sisma Y [Combination 4] -4.337657e+0 -1.824807e+1 -5.344625e+0
Plate 808: 16: Sisma -Y [Combination 5] -5.385885e+0 -2.383426e+1 -5.292137e+0
Plate 808: 17: SLU tr vert. + acqua [Combination 6] -6.160641e+0 -2.729094e+1 -4.563986e+0
Plate 808: 21: SLU [Absolute Envelope 1] 6.160641e+0 2.729094e+1 5.754663e+0
Plate 809: 12: SLU traffico uniforme [Combination 1] -5.791312e+0 -2.562279e+1 -3.497336e+0
Plate 809: 13: SLU tandem centrale [Combination 2] -5.550942e+0 -2.487562e+1 -4.886446e+0
Plate 809: 14: SLU tandem Bordo [Combination 3] -5.681412e+0 -2.594260e+1 -2.780182e+0

Plate 809: 15: Sisma Y [Combination 4] -4.091525e+0 -1.739018e+1 -4.474774e+0
Plate 809: 16: Sisma -Y [Combination 5] -5.150552e+0 -2.304650e+1 -4.426210e+0
Plate 809: 17: SLU tr vert. + acqua [Combination 6] -5.791312e+0 -2.562279e+1 -3.497336e+0
Plate 809: 21: SLU [Absolute Envelope 1] 5.791312e+0 2.594260e+1 4.886446e+0
Plate 810: 12: SLU traffico uniforme [Combination 1] -5.426221e+0 -2.480005e+1 -2.590583e+0
Plate 810: 13: SLU tandem centrale [Combination 2] -5.288681e+0 -2.450869e+1 -4.081612e+0
Plate 810: 14: SLU tandem Bordo [Combination 3] -5.463037e+0 -2.548534e+1 -2.115822e+0
Plate 810: 15: Sisma Y [Combination 4] -3.846160e+0 -1.706927e+1 -3.685998e+0
Plate 810: 16: Sisma -Y [Combination 5] -4.930292e+0 -2.281727e+1 -3.643435e+0
Plate 810: 17: SLU tr vert. + acqua [Combination 6] -5.426221e+0 -2.480005e+1 -2.590583e+0
Plate 810: 21: SLU [Absolute Envelope 1] 5.463037e+0 2.548534e+1 4.081612e+0
Plate 811: 12: SLU traffico uniforme [Combination 1] -5.511343e+0 -2.459159e+1 -1.790423e+0
Plate 811: 13: SLU tandem centrale [Combination 2] -5.361248e+0 -2.448009e+1 -3.330583e+0
Plate 811: 14: SLU tandem Bordo [Combination 3] -5.556024e+0 -2.546698e+1 -1.536144e+0
Plate 811: 15: Sisma Y [Combination 4] -3.933847e+0 -1.710898e+1 -2.956645e+0
Plate 811: 16: Sisma -Y [Combination 5] -5.055538e+0 -2.296709e+1 -2.917429e+0
Plate 811: 17: SLU tr vert. + acqua [Combination 6] -5.511343e+0 -2.459159e+1 -1.790423e+0
Plate 811: 21: SLU [Absolute Envelope 1] 5.556024e+0 2.546698e+1 3.330583e+0
Plate 812: 12: SLU traffico uniforme [Combination 1] -4.680544e+1 -2.335740e+2 -3.583931e+0
Plate 812: 13: SLU tandem centrale [Combination 2] -3.623827e+1 -1.793162e+2 -5.103762e+0
Plate 812: 14: SLU tandem Bordo [Combination 3] -3.440216e+1 -1.717811e+2 -2.879332e+0
Plate 812: 15: Sisma Y [Combination 4] -3.421314e+1 -1.694647e+2 -4.733302e+0
Plate 812: 16: Sisma -Y [Combination 5] -3.522229e+1 -1.747826e+2 -4.704334e+0
Plate 812: 17: SLU tr vert. + acqua [Combination 6] -4.680544e+1 -2.335740e+2 -3.583931e+0
Plate 812: 21: SLU [Absolute Envelope 1] 4.680544e+1 2.335740e+2 5.103762e+0
Plate 813: 12: SLU traffico uniforme [Combination 1] -4.624111e+1 -2.308625e+2 -3.311308e+0
Plate 813: 13: SLU tandem centrale [Combination 2] -3.552333e+1 -1.769451e+2 -4.848610e+0
Plate 813: 14: SLU tandem Bordo [Combination 3] -3.400744e+1 -1.698390e+2 -2.697386e+0
Plate 813: 15: Sisma Y [Combination 4] -3.359736e+1 -1.672361e+2 -4.476185e+0
Plate 813: 16: Sisma -Y [Combination 5] -3.461333e+1 -1.726187e+2 -4.465333e+0
Plate 813: 17: SLU tr vert. + acqua [Combination 6] -4.624111e+1 -2.308625e+2 -3.311308e+0
Plate 813: 21: SLU [Absolute Envelope 1] 4.624111e+1 2.308625e+2 4.848610e+0
Plate 814: 12: SLU traffico uniforme [Combination 1] -4.577182e+1 -2.289546e+2 -2.738671e+0
Plate 814: 13: SLU tandem centrale [Combination 2] -3.491671e+1 -1.749255e+2 -4.239276e+0
Plate 814: 14: SLU tandem Bordo [Combination 3] -3.369117e+1 -1.685001e+2 -2.283428e+0
Plate 814: 15: Sisma Y [Combination 4] -3.307084e+1 -1.654206e+2 -3.893676e+0
Plate 814: 16: Sisma -Y [Combination 5] -3.410825e+1 -1.709125e+2 -3.904214e+0
Plate 814: 17: SLU tr vert. + acqua [Combination 6] -4.577182e+1 -2.289546e+2 -2.738671e+0
Plate 814: 21: SLU [Absolute Envelope 1] 4.577182e+1 2.289546e+2 4.239276e+0
Plate 815: 12: SLU traffico uniforme [Combination 1] -4.542384e+1 -2.276407e+2 -2.151437e+0
Plate 815: 13: SLU tandem centrale [Combination 2] -3.442638e+1 -1.731148e+2 -3.575811e+0
Plate 815: 14: SLU tandem Bordo [Combination 3] -3.346737e+1 -1.676001e+2 -1.852618e+0
Plate 815: 15: Sisma Y [Combination 4] -3.264391e+1 -1.638585e+2 -3.264173e+0
Plate 815: 16: Sisma -Y [Combination 5] -3.371727e+1 -1.695005e+2 -3.296877e+0
Plate 815: 17: SLU tr vert. + acqua [Combination 6] -4.542384e+1 -2.276407e+2 -2.151437e+0
Plate 815: 21: SLU [Absolute Envelope 1] 4.542384e+1 2.276407e+2 3.575811e+0
Plate 816: 12: SLU traffico uniforme [Combination 1] -4.738181e+1 -2.367783e+2 -3.173815e+0
Plate 816: 13: SLU tandem centrale [Combination 2] -3.700241e+1 -1.819342e+2 -4.601328e+0
Plate 816: 14: SLU tandem Bordo [Combination 3] -3.482063e+1 -1.741266e+2 -2.546991e+0
Plate 816: 15: Sisma Y [Combination 4] -3.485922e+1 -1.719718e+2 -4.291429e+0
Plate 816: 16: Sisma -Y [Combination 5] -3.587552e+1 -1.772758e+2 -4.248925e+0
Plate 816: 17: SLU tr vert. + acqua [Combination 6] -4.738181e+1 -2.367783e+2 -3.173815e+0
Plate 816: 21: SLU [Absolute Envelope 1] 4.738181e+1 2.367783e+2 4.601328e+0
Plate 817: 12: SLU traffico uniforme [Combination 1] -7.254093e+1 5.896253e+0 5.456072e+1
Plate 817: 13: SLU tandem centrale [Combination 2] -5.294387e+1 4.879595e+0 4.200398e+1
Plate 817: 14: SLU tandem Bordo [Combination 3] -5.302480e+1 3.386661e+0 3.964262e+1
Plate 817: 15: Sisma Y [Combination 4] -5.359129e+1 3.842034e+0 4.236594e+1
Plate 817: 16: Sisma -Y [Combination 5] -5.417068e+1 8.023990e+0 4.409403e+1
Plate 817: 17: SLU tr vert. + acqua [Combination 6] -7.254093e+1 5.896253e+0 5.456072e+1
Plate 817: 21: SLU [Absolute Envelope 1] 7.254093e+1 8.023990e+0 5.456072e+1
Plate 818: 12: SLU traffico uniforme [Combination 1] 1.070312e+2 5.961717e+1 4.637990e+1
Plate 818: 13: SLU tandem centrale [Combination 2] 8.120417e+1 4.495937e+1 3.555655e+1
Plate 818: 14: SLU tandem Bordo [Combination 3] 7.692797e+1 4.251105e+1 3.379417e+1
Plate 818: 15: Sisma Y [Combination 4] 8.259620e+1 4.526393e+1 3.583532e+1
Plate 818: 16: Sisma -Y [Combination 5] 8.373583e+1 4.778169e+1 3.716283e+1
Plate 818: 17: SLU tr vert. + acqua [Combination 6] 1.070312e+2 5.961717e+1 4.637990e+1
Plate 818: 21: SLU [Absolute Envelope 1] 1.070312e+2 5.961717e+1 4.637990e+1
Plate 819: 12: SLU traffico uniforme [Combination 1] 1.292456e+2 6.592467e+1 -3.494470e+1
Plate 819: 13: SLU tandem centrale [Combination 2] 9.614695e+1 4.929355e+1 -2.544443e+1
Plate 819: 14: SLU tandem Bordo [Combination 3] 9.298792e+1 4.706567e+1 -2.454345e+1
Plate 819: 15: Sisma Y [Combination 4] 9.751339e+1 4.991828e+1 -2.593454e+1
Plate 819: 16: Sisma -Y [Combination 5] 9.906120e+1 5.220479e+1 -2.690005e+1

Plate 819: 17: SLU tr vert. + acqua [Combination 6] 1.292456e+2 6.592467e+1 -3.494470e+1
Plate 819: 21: SLU [Absolute Envelope 1] 1.292456e+2 6.592467e+1 3.494470e+1
Plate 820: 12: SLU traffico uniforme [Combination 1] -9.292963e+0 1.989600e+1 -5.930012e+1
Plate 820: 13: SLU tandem centrale [Combination 2] -8.484621e+0 1.499431e+1 -4.350495e+1
Plate 820: 14: SLU tandem Bordo [Combination 3] -6.648423e+0 1.371601e+1 -4.212132e+1
Plate 820: 15: Sisma Y [Combination 4] -9.021819e+0 1.496969e+1 -4.415528e+1
Plate 820: 16: Sisma -Y [Combination 5] -8.771281e+0 1.833818e+1 -4.593820e+1
Plate 820: 17: SLU tr vert. + acqua [Combination 6] -9.292963e+0 1.989600e+1 -5.930012e+1
Plate 820: 21: SLU [Absolute Envelope 1] 9.292963e+0 1.989600e+1 5.930012e+1
Plate 821: 12: SLU traffico uniforme [Combination 1] -6.066408e+0 1.291346e+2 4.944697e+1
Plate 821: 13: SLU tandem centrale [Combination 2] -3.301301e+0 9.818292e+1 3.804619e+1
Plate 821: 14: SLU tandem Bordo [Combination 3] -4.775327e+0 9.291337e+1 3.595369e+1
Plate 821: 15: Sisma Y [Combination 4] -3.509761e+0 9.791602e+1 3.870149e+1
Plate 821: 16: Sisma -Y [Combination 5] -3.394271e+0 1.021463e+2 3.932231e+1
Plate 821: 17: SLU tr vert. + acqua [Combination 6] -6.066408e+0 1.291346e+2 4.944697e+1
Plate 821: 21: SLU [Absolute Envelope 1] 6.066408e+0 1.291346e+2 4.944697e+1
Plate 822: 12: SLU traffico uniforme [Combination 1] 9.302506e+1 1.304977e+2 4.610787e+1
Plate 822: 13: SLU tandem centrale [Combination 2] 7.069040e+1 9.885854e+1 3.525710e+1
Plate 822: 14: SLU tandem Bordo [Combination 3] 6.692080e+1 9.386693e+1 3.365521e+1
Plate 822: 15: Sisma Y [Combination 4] 7.175184e+1 9.898532e+1 3.574008e+1
Plate 822: 16: Sisma -Y [Combination 5] 7.245178e+1 1.021782e+2 3.644282e+1
Plate 822: 17: SLU tr vert. + acqua [Combination 6] 9.302506e+1 1.304977e+2 4.610787e+1
Plate 822: 21: SLU [Absolute Envelope 1] 9.302506e+1 1.304977e+2 4.610787e+1
Plate 823: 12: SLU traffico uniforme [Combination 1] 1.101247e+2 1.302944e+2 -3.494665e+1
Plate 823: 13: SLU tandem centrale [Combination 2] 8.206949e+1 9.797615e+1 -2.549008e+1
Plate 823: 14: SLU tandem Bordo [Combination 3] 7.928321e+1 9.348520e+1 -2.468190e+1
Plate 823: 15: Sisma Y [Combination 4] 8.307679e+1 9.843945e+1 -2.591770e+1
Plate 823: 16: Sisma -Y [Combination 5] 8.405110e+1 1.013737e+2 -2.646416e+1
Plate 823: 17: SLU tr vert. + acqua [Combination 6] 1.101247e+2 1.302944e+2 -3.494665e+1
Plate 823: 21: SLU [Absolute Envelope 1] 1.101247e+2 1.302944e+2 3.494665e+1
Plate 824: 12: SLU traffico uniforme [Combination 1] 2.189530e+1 1.278205e+2 -5.326341e+1
Plate 824: 13: SLU tandem centrale [Combination 2] 1.534860e+1 9.586446e+1 -3.882911e+1
Plate 824: 14: SLU tandem Bordo [Combination 3] 1.565656e+1 9.147441e+1 -3.790726e+1
Plate 824: 15: Sisma Y [Combination 4] 1.513700e+1 9.634567e+1 -3.940091e+1
Plate 824: 16: Sisma -Y [Combination 5] 1.553961e+1 1.000996e+2 -4.019401e+1
Plate 824: 17: SLU tr vert. + acqua [Combination 6] 2.189530e+1 1.278205e+2 -5.326341e+1
Plate 824: 21: SLU [Absolute Envelope 1] 2.189530e+1 1.278205e+2 5.326341e+1
Plate 825: 12: SLU traffico uniforme [Combination 1] 2.650099e+1 1.914854e+2 3.968589e+1
Plate 825: 13: SLU tandem centrale [Combination 2] 2.102653e+1 1.455556e+2 3.043632e+1
Plate 825: 14: SLU tandem Bordo [Combination 3] 1.883192e+1 1.375645e+2 2.883224e+1
Plate 825: 15: Sisma Y [Combination 4] 2.103234e+1 1.457249e+2 3.110170e+1
Plate 825: 16: Sisma -Y [Combination 5] 2.128847e+1 1.489683e+2 3.127379e+1
Plate 825: 17: SLU tr vert. + acqua [Combination 6] 2.650099e+1 1.914854e+2 3.968589e+1
Plate 825: 21: SLU [Absolute Envelope 1] 2.650099e+1 1.914854e+2 3.968589e+1
Plate 826: 12: SLU traffico uniforme [Combination 1] 8.094698e+1 1.809543e+2 3.590419e+1
Plate 826: 13: SLU tandem centrale [Combination 2] 6.156850e+1 1.370895e+2 2.739664e+1
Plate 826: 14: SLU tandem Bordo [Combination 3] 5.817102e+1 1.298008e+2 2.622053e+1
Plate 826: 15: Sisma Y [Combination 4] 6.231779e+1 1.373273e+2 2.791243e+1
Plate 826: 16: Sisma -Y [Combination 5] 6.273641e+1 1.400441e+2 2.818787e+1
Plate 826: 17: SLU tr vert. + acqua [Combination 6] 8.094698e+1 1.809543e+2 3.590419e+1
Plate 826: 21: SLU [Absolute Envelope 1] 8.094698e+1 1.809543e+2 3.590419e+1
Plate 827: 12: SLU traffico uniforme [Combination 1] 9.199029e+1 1.775372e+2 -2.803648e+1
Plate 827: 13: SLU tandem centrale [Combination 2] 6.868962e+1 1.334172e+2 -2.049408e+1
Plate 827: 14: SLU tandem Bordo [Combination 3] 6.611201e+1 1.269226e+2 -1.982716e+1
Plate 827: 15: Sisma Y [Combination 4] 6.940961e+1 1.339213e+2 -2.077544e+1
Plate 827: 16: Sisma -Y [Combination 5] 6.997569e+1 1.364649e+2 -2.103819e+1
Plate 827: 17: SLU tr vert. + acqua [Combination 6] 9.199029e+1 1.775372e+2 -2.803648e+1
Plate 827: 21: SLU [Absolute Envelope 1] 9.199029e+1 1.775372e+2 2.803648e+1
Plate 828: 12: SLU traffico uniforme [Combination 1] 4.142449e+1 1.868559e+2 -4.084909e+1
Plate 828: 13: SLU tandem centrale [Combination 2] 3.033526e+1 1.397895e+2 -2.976593e+1
Plate 828: 14: SLU tandem Bordo [Combination 3] 2.956898e+1 1.334053e+2 -2.906152e+1
Plate 828: 15: Sisma Y [Combination 4] 3.034625e+1 1.404907e+2 -3.014307e+1
Plate 828: 16: Sisma -Y [Combination 5] 3.072557e+1 1.434811e+2 -3.046955e+1
Plate 828: 17: SLU tr vert. + acqua [Combination 6] 4.142449e+1 1.868559e+2 -4.084909e+1
Plate 828: 21: SLU [Absolute Envelope 1] 4.142449e+1 1.868559e+2 4.084909e+1
Plate 829: 12: SLU traffico uniforme [Combination 1] 4.042258e+1 2.188391e+2 2.955731e+1
Plate 829: 13: SLU tandem centrale [Combination 2] 3.135785e+1 1.662635e+2 2.246743e+1
Plate 829: 14: SLU tandem Bordo [Combination 3] 2.879567e+1 1.562569e+2 2.142799e+1
Plate 829: 15: Sisma Y [Combination 4] 3.146955e+1 1.667591e+2 2.306702e+1
Plate 829: 16: Sisma -Y [Combination 5] 3.160223e+1 1.685713e+2 2.304012e+1
Plate 829: 17: SLU tr vert. + acqua [Combination 6] 4.042258e+1 2.188391e+2 2.955731e+1
Plate 829: 21: SLU [Absolute Envelope 1] 4.042258e+1 2.188391e+2 2.955731e+1

Plate 830: 12: SLU traffico uniforme [Combination 1] 7.094643e+1 2.069286e+2 2.508334e+1
Plate 830: 13: SLU tandem centrale [Combination 2] 5.396400e+1 1.566336e+2 1.896248e+1
Plate 830: 14: SLU tandem Bordo [Combination 3] 5.079291e+1 1.474547e+2 1.828931e+1
Plate 830: 15: Sisma Y [Combination 4] 5.450946e+1 1.570944e+2 1.944262e+1
Plate 830: 16: Sisma -Y [Combination 5] 5.466673e+1 1.586593e+2 1.949631e+1
Plate 830: 17: SLU tr vert. + acqua [Combination 6] 7.094643e+1 2.069286e+2 2.508334e+1
Plate 830: 21: SLU [Absolute Envelope 1] 7.094643e+1 2.069286e+2 2.508334e+1
Plate 831: 12: SLU traffico uniforme [Combination 1] 7.742604e+1 2.031624e+2 -1.997568e+1
Plate 831: 13: SLU tandem centrale [Combination 2] 5.789699e+1 1.523912e+2 -1.478969e+1
Plate 831: 14: SLU tandem Bordo [Combination 3] 5.539433e+1 1.442517e+2 -1.415214e+1
Plate 831: 15: Sisma Y [Combination 4] 5.843498e+1 1.530568e+2 -1.490166e+1
Plate 831: 16: Sisma -Y [Combination 5] 5.866708e+1 1.545276e+2 -1.501289e+1
Plate 831: 17: SLU tr vert. + acqua [Combination 6] 7.742604e+1 2.031624e+2 -1.997568e+1
Plate 831: 21: SLU [Absolute Envelope 1] 7.742604e+1 2.031624e+2 1.997568e+1
Plate 832: 12: SLU traffico uniforme [Combination 1] 4.921387e+1 2.136695e+2 -2.973486e+1
Plate 832: 13: SLU tandem centrale [Combination 2] 3.636952e+1 1.594344e+2 -2.187807e+1
Plate 832: 14: SLU tandem Bordo [Combination 3] 3.496215e+1 1.515780e+2 -2.117223e+1
Plate 832: 15: Sisma Y [Combination 4] 3.650841e+1 1.603241e+2 -2.206779e+1
Plate 832: 16: Sisma -Y [Combination 5] 3.670504e+1 1.620147e+2 -2.217562e+1
Plate 832: 17: SLU tr vert. + acqua [Combination 6] 4.921387e+1 2.136695e+2 -2.973486e+1
Plate 832: 21: SLU [Absolute Envelope 1] 4.921387e+1 2.136695e+2 2.973486e+1
Plate 833: 12: SLU traffico uniforme [Combination 1] 4.441652e+1 2.236199e+2 2.079108e+1
Plate 833: 13: SLU tandem centrale [Combination 2] 3.418251e+1 1.695948e+2 1.548760e+1
Plate 833: 14: SLU tandem Bordo [Combination 3] 3.144768e+1 1.581525e+2 1.500105e+1
Plate 833: 15: Sisma Y [Combination 4] 3.439298e+1 1.705626e+2 1.600972e+1
Plate 833: 16: Sisma -Y [Combination 5] 3.428240e+1 1.707220e+2 1.590016e+1
Plate 833: 17: SLU tr vert. + acqua [Combination 6] 4.441652e+1 2.236199e+2 2.079108e+1
Plate 833: 21: SLU [Absolute Envelope 1] 4.441652e+1 2.236199e+2 2.079108e+1
Plate 834: 12: SLU traffico uniforme [Combination 1] 6.170553e+1 2.134423e+2 1.656208e+1
Plate 834: 13: SLU tandem centrale [Combination 2] 4.687919e+1 1.612252e+2 1.218713e+1
Plate 834: 14: SLU tandem Bordo [Combination 3] 4.385828e+1 1.505959e+2 1.200808e+1
Plate 834: 15: Sisma Y [Combination 4] 4.734212e+1 1.621334e+2 1.262272e+1
Plate 834: 16: Sisma -Y [Combination 5] 4.721860e+1 1.621897e+2 1.257585e+1
Plate 834: 17: SLU tr vert. + acqua [Combination 6] 6.170553e+1 2.134423e+2 1.656208e+1
Plate 834: 21: SLU [Absolute Envelope 1] 6.170553e+1 2.134423e+2 1.656208e+1
Plate 835: 12: SLU traffico uniforme [Combination 1] 6.536496e+1 2.102393e+2 -1.358890e+1
Plate 835: 13: SLU tandem centrale [Combination 2] 4.887401e+1 1.572345e+2 -1.044304e+1
Plate 835: 14: SLU tandem Bordo [Combination 3] 4.640036e+1 1.477982e+2 -9.686687e+0
Plate 835: 15: Sisma Y [Combination 4] 4.934265e+1 1.583025e+2 -1.040828e+1
Plate 835: 16: Sisma -Y [Combination 5] 4.926153e+1 1.583173e+2 -1.045039e+1
Plate 835: 17: SLU tr vert. + acqua [Combination 6] 6.536496e+1 2.102393e+2 -1.358890e+1
Plate 835: 21: SLU [Absolute Envelope 1] 6.536496e+1 2.102393e+2 1.358890e+1
Plate 836: 12: SLU traffico uniforme [Combination 1] 4.989911e+1 2.189432e+2 -2.095592e+1
Plate 836: 13: SLU tandem centrale [Combination 2] 3.694276e+1 1.628104e+2 -1.583896e+1
Plate 836: 14: SLU tandem Bordo [Combination 3] 3.516663e+1 1.538265e+2 -1.497701e+1
Plate 836: 15: Sisma Y [Combination 4] 3.719601e+1 1.640848e+2 -1.586600e+1
Plate 836: 16: Sisma -Y [Combination 5] 3.713016e+1 1.641984e+2 -1.587620e+1
Plate 836: 17: SLU tr vert. + acqua [Combination 6] 4.989911e+1 2.189432e+2 -2.095592e+1
Plate 836: 21: SLU [Absolute Envelope 1] 4.989911e+1 2.189432e+2 2.095592e+1
Plate 837: 12: SLU traffico uniforme [Combination 1] 4.227828e+1 2.093059e+2 1.391889e+1
Plate 837: 13: SLU tandem centrale [Combination 2] 3.230892e+1 1.580983e+2 9.945733e+0
Plate 837: 14: SLU tandem Bordo [Combination 3] 2.958439e+1 1.460029e+2 9.945432e+0
Plate 837: 15: Sisma Y [Combination 4] 3.268804e+1 1.599280e+2 1.039469e+1
Plate 837: 16: Sisma -Y [Combination 5] 3.228101e+1 1.583397e+2 1.025934e+1
Plate 837: 17: SLU tr vert. + acqua [Combination 6] 4.227828e+1 2.093059e+2 1.391889e+1
Plate 837: 21: SLU [Absolute Envelope 1] 4.227828e+1 2.093059e+2 1.391889e+1
Plate 838: 12: SLU traffico uniforme [Combination 1] 5.207308e+1 2.015347e+2 1.049462e+1
Plate 838: 13: SLU tandem centrale [Combination 2] 3.941984e+1 1.515967e+2 7.239962e+0
Plate 838: 14: SLU tandem Bordo [Combination 3] 3.657989e+1 1.402054e+2 7.506560e+0
Plate 838: 15: Sisma Y [Combination 4] 3.994166e+1 1.533539e+2 7.636183e+0
Plate 838: 16: Sisma -Y [Combination 5] 3.952040e+1 1.517375e+2 7.551390e+0
Plate 838: 17: SLU tr vert. + acqua [Combination 6] 5.207308e+1 2.015347e+2 1.049462e+1
Plate 838: 21: SLU [Absolute Envelope 1] 5.207308e+1 2.015347e+2 1.049462e+1
Plate 839: 12: SLU traffico uniforme [Combination 1] 5.409563e+1 1.990630e+2 -9.161672e+0
Plate 839: 13: SLU tandem centrale [Combination 2] 4.033153e+1 1.481672e+2 -7.614281e+0
Plate 839: 14: SLU tandem Bordo [Combination 3] 3.794006e+1 1.379876e+2 -6.626713e+0
Plate 839: 15: Sisma Y [Combination 4] 4.086095e+1 1.500319e+2 -7.464067e+0
Plate 839: 16: Sisma -Y [Combination 5] 4.047232e+1 1.484106e+2 -7.478423e+0
Plate 839: 17: SLU tr vert. + acqua [Combination 6] 5.409563e+1 1.990630e+2 -9.161672e+0
Plate 839: 21: SLU [Absolute Envelope 1] 5.409563e+1 1.990630e+2 9.161672e+0
Plate 840: 12: SLU traffico uniforme [Combination 1] 4.581180e+1 2.054798e+2 -1.451996e+1
Plate 840: 13: SLU tandem centrale [Combination 2] 3.381974e+1 1.520003e+2 -1.159688e+1

Plate 840: 14: SLU tandem Bordo [Combination 3] 3.189577e+1 1.423875e+2 -1.046834e+1
Plate 840: 15: Sisma Y [Combination 4] 3.423950e+1 1.540396e+2 -1.148730e+1
Plate 840: 16: Sisma -Y [Combination 5] 3.387794e+1 1.524581e+2 -1.145934e+1
Plate 840: 17: SLU tr vert. + acqua [Combination 6] 4.581180e+1 2.054798e+2 -1.451996e+1
Plate 840: 21: SLU [Absolute Envelope 1] 4.581180e+1 2.054798e+2 1.451996e+1
Plate 841: 12: SLU traffico uniforme [Combination 1] 3.454555e+1 1.710445e+2 8.886348e+0
Plate 841: 13: SLU tandem centrale [Combination 2] 2.609893e+1 1.280229e+2 5.868036e+0
Plate 841: 14: SLU tandem Bordo [Combination 3] 2.367493e+1 1.166697e+2 6.236310e+0
Plate 841: 15: Sisma Y [Combination 4] 2.677338e+1 1.313148e+2 6.238148e+0
Plate 841: 16: Sisma -Y [Combination 5] 2.605743e+1 1.280015e+2 6.107118e+0
Plate 841: 17: SLU tr vert. + acqua [Combination 6] 3.454555e+1 1.710445e+2 8.886348e+0
Plate 841: 21: SLU [Absolute Envelope 1] 3.454555e+1 1.710445e+2 8.886348e+0
Plate 842: 12: SLU traffico uniforme [Combination 1] 3.999088e+1 1.655274e+2 6.397988e+0
Plate 842: 13: SLU tandem centrale [Combination 2] 3.000458e+1 1.234236e+2 3.829860e+0
Plate 842: 14: SLU tandem Bordo [Combination 3] 2.754713e+1 1.125554e+2 4.451437e+0
Plate 842: 15: Sisma Y [Combination 4] 3.074839e+1 1.265993e+2 4.180198e+0
Plate 842: 16: Sisma -Y [Combination 5] 3.003059e+1 1.233049e+2 4.090921e+0
Plate 842: 17: SLU tr vert. + acqua [Combination 6] 3.999088e+1 1.655274e+2 6.397988e+0
Plate 842: 21: SLU [Absolute Envelope 1] 3.999088e+1 1.655274e+2 6.397988e+0
Plate 843: 12: SLU traffico uniforme [Combination 1] 4.107382e+1 1.637942e+2 -6.272412e+0
Plate 843: 13: SLU tandem centrale [Combination 2] 3.035800e+1 1.208209e+2 -5.929124e+0
Plate 843: 14: SLU tandem Bordo [Combination 3] 2.824986e+1 1.109782e+2 -4.656829e+0
Plate 843: 15: Sisma Y [Combination 4] 3.109707e+1 1.240061e+2 -5.696493e+0
Plate 843: 16: Sisma -Y [Combination 5] 3.041413e+1 1.207437e+2 -5.699723e+0
Plate 843: 17: SLU tr vert. + acqua [Combination 6] 4.107382e+1 1.637942e+2 -6.272412e+0
Plate 843: 21: SLU [Absolute Envelope 1] 4.107382e+1 1.637942e+2 6.272412e+0
Plate 844: 12: SLU traffico uniforme [Combination 1] 3.683146e+1 1.682638e+2 -1.004940e+1
Plate 844: 13: SLU tandem centrale [Combination 2] 2.692588e+1 1.232672e+2 -8.820803e+0
Plate 844: 14: SLU tandem Bordo [Combination 3] 2.513237e+1 1.140143e+2 -7.362665e+0
Plate 844: 15: Sisma Y [Combination 4] 2.761027e+1 1.265820e+2 -8.601003e+0
Plate 844: 16: Sisma -Y [Combination 5] 2.695334e+1 1.233358e+2 -8.562248e+0
Plate 844: 17: SLU tr vert. + acqua [Combination 6] 3.683146e+1 1.682638e+2 -1.004940e+1
Plate 844: 21: SLU [Absolute Envelope 1] 3.683146e+1 1.682638e+2 1.004940e+1
Plate 845: 12: SLU traffico uniforme [Combination 1] 1.940252e+1 9.631957e+1 5.445954e+0
Plate 845: 13: SLU tandem centrale [Combination 2] 1.414951e+1 6.983591e+1 3.174926e+0
Plate 845: 14: SLU tandem Bordo [Combination 3] 1.252786e+1 6.168165e+1 3.718481e+0
Plate 845: 15: Sisma Y [Combination 4] 1.527967e+1 7.532915e+1 3.429136e+0
Plate 845: 16: Sisma -Y [Combination 5] 1.428620e+1 7.049329e+1 3.325830e+0
Plate 845: 17: SLU tr vert. + acqua [Combination 6] 1.940252e+1 9.631957e+1 5.445954e+0
Plate 845: 21: SLU [Absolute Envelope 1] 1.940252e+1 9.631957e+1 5.445954e+0
Plate 846: 12: SLU traffico uniforme [Combination 1] 2.220284e+1 9.271209e+1 3.778045e+0
Plate 846: 13: SLU tandem centrale [Combination 2] 1.615118e+1 6.711352e+1 1.693368e+0
Plate 846: 14: SLU tandem Bordo [Combination 3] 1.452609e+1 5.905347e+1 2.507206e+0
Plate 846: 15: Sisma Y [Combination 4] 1.729445e+1 7.237869e+1 1.960952e+0
Plate 846: 16: Sisma -Y [Combination 5] 1.631679e+1 6.760887e+1 1.891541e+0
Plate 846: 17: SLU tr vert. + acqua [Combination 6] 2.220284e+1 9.271209e+1 3.778045e+0
Plate 846: 21: SLU [Absolute Envelope 1] 2.220284e+1 9.271209e+1 3.778045e+0
Plate 847: 12: SLU traffico uniforme [Combination 1] 2.275001e+1 9.178834e+1 -4.416283e+0
Plate 847: 13: SLU tandem centrale [Combination 2] 1.628791e+1 6.577873e+1 -4.933136e+0
Plate 847: 14: SLU tandem Bordo [Combination 3] 1.488282e+1 5.824181e+1 -3.399190e+0
Plate 847: 15: Sisma Y [Combination 4] 1.739643e+1 7.086675e+1 -4.658726e+0
Plate 847: 16: Sisma -Y [Combination 5] 1.646235e+1 6.618017e+1 -4.652979e+0
Plate 847: 17: SLU tr vert. + acqua [Combination 6] 2.275001e+1 9.178834e+1 -4.416283e+0
Plate 847: 21: SLU [Absolute Envelope 1] 2.275001e+1 9.178834e+1 4.933136e+0
Plate 848: 12: SLU traffico uniforme [Combination 1] 2.082652e+1 9.491768e+1 -7.037471e+0
Plate 848: 13: SLU tandem centrale [Combination 2] 1.468496e+1 6.743710e+1 -7.069849e+0
Plate 848: 14: SLU tandem Bordo [Combination 3] 1.345405e+1 6.037593e+1 -5.283353e+0
Plate 848: 15: Sisma Y [Combination 4] 1.575588e+1 7.258647e+1 -6.771529e+0
Plate 848: 16: Sisma -Y [Combination 5] 1.484418e+1 6.791330e+1 -6.732158e+0
Plate 848: 17: SLU tr vert. + acqua [Combination 6] 2.082652e+1 9.491768e+1 -7.037471e+0
Plate 848: 21: SLU [Absolute Envelope 1] 2.082652e+1 9.491768e+1 7.069849e+0
Plate 849: 12: SLU traffico uniforme [Combination 1] -6.641769e+0 -3.347487e+1 3.353039e+0
Plate 849: 13: SLU tandem centrale [Combination 2] -6.188122e+0 -3.054467e+1 1.854182e+0
Plate 849: 14: SLU tandem Bordo [Combination 3] -6.206135e+0 -3.156172e+1 2.254091e+0
Plate 849: 15: Sisma Y [Combination 4] -4.439776e+0 -2.210839e+1 1.900034e+0
Plate 849: 16: Sisma -Y [Combination 5] -5.614144e+0 -2.795127e+1 1.856402e+0
Plate 849: 17: SLU tr vert. + acqua [Combination 6] -6.641769e+0 -3.347487e+1 3.353039e+0
Plate 849: 21: SLU [Absolute Envelope 1] 6.641769e+0 3.347487e+1 3.353039e+0
Plate 850: 12: SLU traffico uniforme [Combination 1] -5.575484e+0 -3.554689e+1 2.256875e+0
Plate 850: 13: SLU tandem centrale [Combination 2] -5.393791e+0 -3.131586e+1 7.110949e-1
Plate 850: 14: SLU tandem Bordo [Combination 3] -5.408983e+0 -3.289693e+1 1.433056e+0
Plate 850: 15: Sisma Y [Combination 4] -3.676628e+0 -2.332410e+1 8.113636e-1

Plate 850: 16: Sisma -Y [Combination 5] -4.816474e+0 -2.903564e+1 7.895168e-1
Plate 850: 17: SLU tr vert. + acqua [Combination 6] -5.575484e+0 -3.554689e+1 2.256875e+0
Plate 850: 21: SLU [Absolute Envelope 1] 5.575484e+0 3.554689e+1 2.256875e+0
Plate 851: 12: SLU traffico uniforme [Combination 1] -5.294344e+0 -3.545661e+1 -3.123895e+0
Plate 851: 13: SLU tandem centrale [Combination 2] -5.194680e+0 -3.066868e+1 -4.169407e+0
Plate 851: 14: SLU tandem Bordo [Combination 3] -5.182561e+0 -3.269421e+1 -2.497093e+0
Plate 851: 15: Sisma Y [Combination 4] -3.564204e+0 -2.316887e+1 -3.909539e+0
Plate 851: 16: Sisma -Y [Combination 5] -4.647623e+0 -2.872219e+1 -3.887653e+0
Plate 851: 17: SLU tr vert. + acqua [Combination 6] -5.294344e+0 -3.545661e+1 -3.123895e+0
Plate 851: 21: SLU [Absolute Envelope 1] 5.294344e+0 3.545661e+1 4.169407e+0
Plate 852: 12: SLU traffico uniforme [Combination 1] -5.799801e+0 -3.292991e+1 -4.941464e+0
Plate 852: 13: SLU tandem centrale [Combination 2] -5.562561e+0 -2.904296e+1 -5.849181e+0
Plate 852: 14: SLU tandem Bordo [Combination 3] -5.564015e+0 -3.089780e+1 -3.825309e+0
Plate 852: 15: Sisma Y [Combination 4] -3.989006e+0 -2.158330e+1 -5.515807e+0
Plate 852: 16: Sisma -Y [Combination 5] -5.052445e+0 -2.711316e+1 -5.476766e+0
Plate 852: 17: SLU tr vert. + acqua [Combination 6] -5.799801e+0 -3.292991e+1 -4.941464e+0
Plate 852: 21: SLU [Absolute Envelope 1] 5.799801e+0 3.292991e+1 5.849181e+0
Plate 853: 12: SLU traffico uniforme [Combination 1] -4.800914e+1 -2.399595e+2 2.308545e+0
Plate 853: 13: SLU tandem centrale [Combination 2] -3.823713e+1 -1.893494e+2 1.938807e+0
Plate 853: 14: SLU tandem Bordo [Combination 3] -3.549496e+1 -1.775239e+2 1.686827e+0
Plate 853: 15: Sisma Y [Combination 4] -3.574619e+1 -1.774637e+2 1.603672e+0
Plate 853: 16: Sisma -Y [Combination 5] -3.691018e+1 -1.832863e+2 1.670317e+0
Plate 853: 17: SLU tr vert. + acqua [Combination 6] -4.800914e+1 -2.399595e+2 2.308545e+0
Plate 853: 21: SLU [Absolute Envelope 1] 4.800914e+1 2.399595e+2 2.308545e+0
Plate 854: 12: SLU traffico uniforme [Combination 1] -4.809945e+1 -2.410829e+2 1.517600e+0
Plate 854: 13: SLU tandem centrale [Combination 2] -3.823329e+1 -1.881150e+2 8.849360e-1
Plate 854: 14: SLU tandem Bordo [Combination 3] -3.547112e+1 -1.778900e+2 1.043838e+0
Plate 854: 15: Sisma Y [Combination 4] -3.580140e+1 -1.770195e+2 6.702083e-1
Plate 854: 16: Sisma -Y [Combination 5] -3.691118e+1 -1.826227e+2 7.325820e-1
Plate 854: 17: SLU tr vert. + acqua [Combination 6] -4.809945e+1 -2.410829e+2 1.517600e+0
Plate 854: 21: SLU [Absolute Envelope 1] 4.809945e+1 2.410829e+2 1.517600e+0
Plate 855: 12: SLU traffico uniforme [Combination 1] -4.784845e+1 -2.396215e+2 -1.923972e+0
Plate 855: 13: SLU tandem centrale [Combination 2] -3.768366e+1 -1.844659e+2 -3.150852e+0
Plate 855: 14: SLU tandem Bordo [Combination 3] -3.517947e+1 -1.762894e+2 -1.587200e+0
Plate 855: 15: Sisma Y [Combination 4] -3.541718e+1 -1.743291e+2 -2.980945e+0
Plate 855: 16: Sisma -Y [Combination 5] -3.645345e+1 -1.796747e+2 -2.929179e+0
Plate 855: 17: SLU tr vert. + acqua [Combination 6] -4.784845e+1 -2.396215e+2 -1.923972e+0
Plate 855: 21: SLU [Absolute Envelope 1] 4.784845e+1 2.396215e+2 3.150852e+0
Plate 856: 12: SLU traffico uniforme [Combination 1] 1.547372e+2 7.132535e+1 1.644022e+1
Plate 856: 13: SLU tandem centrale [Combination 2] 1.163784e+2 5.360723e+1 1.304295e+1
Plate 856: 14: SLU tandem Bordo [Combination 3] 1.113893e+2 5.112673e+1 1.237473e+1
Plate 856: 15: Sisma Y [Combination 4] 1.182072e+2 5.414165e+1 1.300172e+1
Plate 856: 16: Sisma -Y [Combination 5] 1.198875e+2 5.618531e+1 1.344778e+1
Plate 856: 17: SLU tr vert. + acqua [Combination 6] 1.547372e+2 7.132535e+1 1.644022e+1
Plate 856: 21: SLU [Absolute Envelope 1] 1.547372e+2 7.132535e+1 1.644022e+1
Plate 857: 12: SLU traffico uniforme [Combination 1] 1.589812e+2 7.156010e+1 1.557308e+0
Plate 857: 13: SLU tandem centrale [Combination 2] 1.193250e+2 5.370408e+1 1.831676e+0
Plate 857: 14: SLU tandem Bordo [Combination 3] 1.145456e+2 5.127482e+1 1.651047e+0
Plate 857: 15: Sisma Y [Combination 4] 1.210594e+2 5.429839e+1 1.686987e+0
Plate 857: 16: Sisma -Y [Combination 5] 1.227870e+2 5.628123e+1 1.757982e+0
Plate 857: 17: SLU tr vert. + acqua [Combination 6] 1.589812e+2 7.156010e+1 1.557308e+0
Plate 857: 21: SLU [Absolute Envelope 1] 1.589812e+2 7.156010e+1 1.831676e+0
Plate 858: 12: SLU traffico uniforme [Combination 1] 1.300159e+2 1.323524e+2 1.559546e+1
Plate 858: 13: SLU tandem centrale [Combination 2] 9.790769e+1 9.994466e+1 1.229759e+1
Plate 858: 14: SLU tandem Bordo [Combination 3] 9.366011e+1 9.515699e+1 1.170305e+1
Plate 858: 15: Sisma Y [Combination 4] 9.930707e+1 1.002908e+2 1.240196e+1
Plate 858: 16: Sisma -Y [Combination 5] 1.003645e+2 1.030744e+2 1.265992e+1
Plate 858: 17: SLU tr vert. + acqua [Combination 6] 1.300159e+2 1.323524e+2 1.559546e+1
Plate 858: 21: SLU [Absolute Envelope 1] 1.300159e+2 1.323524e+2 1.559546e+1
Plate 859: 12: SLU traffico uniforme [Combination 1] 1.335077e+2 1.324571e+2 1.284230e+0
Plate 859: 13: SLU tandem centrale [Combination 2] 1.002798e+2 9.989547e+1 1.560909e+0
Plate 859: 14: SLU tandem Bordo [Combination 3] 9.618336e+1 9.519123e+1 1.397235e+0
Plate 859: 15: Sisma Y [Combination 4] 1.016690e+2 1.003007e+2 1.512415e+0
Plate 859: 16: Sisma -Y [Combination 5] 1.027795e+2 1.030347e+2 1.545157e+0
Plate 859: 17: SLU tr vert. + acqua [Combination 6] 1.335077e+2 1.324571e+2 1.284230e+0
Plate 859: 21: SLU [Absolute Envelope 1] 1.335077e+2 1.324571e+2 1.560909e+0
Plate 860: 12: SLU traffico uniforme [Combination 1] 1.057030e+2 1.757116e+2 1.264258e+1
Plate 860: 13: SLU tandem centrale [Combination 2] 7.970366e+1 1.327212e+2 9.881926e+0
Plate 860: 14: SLU tandem Bordo [Combination 3] 7.604854e+1 1.258709e+2 9.477995e+0
Plate 860: 15: Sisma Y [Combination 4] 8.070673e+1 1.330454e+2 1.007541e+1
Plate 860: 16: Sisma -Y [Combination 5] 8.129828e+1 1.355003e+2 1.018123e+1
Plate 860: 17: SLU tr vert. + acqua [Combination 6] 1.057030e+2 1.757116e+2 1.264258e+1

Plate 860: 21: SLU [Absolute Envelope 1] 1.057030e+2 1.757116e+2 1.264258e+1
Plate 861: 12: SLU traffico uniforme [Combination 1] 1.082156e+2 1.750398e+2 8.972003e-1
Plate 861: 13: SLU tandem centrale [Combination 2] 8.138540e+1 1.320331e+2 1.078688e+0
Plate 861: 14: SLU tandem Bordo [Combination 3] 7.785550e+1 1.253181e+2 1.016781e+0
Plate 861: 15: Sisma Y [Combination 4] 8.238793e+1 1.324018e+2 1.127896e+0
Plate 861: 16: Sisma -Y [Combination 5] 8.301157e+1 1.348204e+2 1.128004e+0
Plate 861: 17: SLU tr vert. + acqua [Combination 6] 1.082156e+2 1.750398e+2 8.972003e-1
Plate 861: 21: SLU [Absolute Envelope 1] 1.082156e+2 1.750398e+2 1.128004e+0
Plate 862: 12: SLU traffico uniforme [Combination 1] 8.567421e+1 2.006475e+2 8.849589e+0
Plate 862: 13: SLU tandem centrale [Combination 2] 6.466127e+1 1.513784e+2 6.731029e+0
Plate 862: 14: SLU tandem Bordo [Combination 3] 6.140432e+1 1.427376e+2 6.611827e+0
Plate 862: 15: Sisma Y [Combination 4] 6.537094e+1 1.518674e+2 6.974762e+0
Plate 862: 16: Sisma -Y [Combination 5] 6.559552e+1 1.532959e+2 6.987305e+0
Plate 862: 17: SLU tr vert. + acqua [Combination 6] 8.567421e+1 2.006475e+2 8.849589e+0
Plate 862: 21: SLU [Absolute Envelope 1] 8.567421e+1 2.006475e+2 8.849589e+0
Plate 863: 12: SLU traffico uniforme [Combination 1] 8.722873e+1 1.998205e+2 4.720584e-1
Plate 863: 13: SLU tandem centrale [Combination 2] 6.566578e+1 1.505254e+2 4.516564e-1
Plate 863: 14: SLU tandem Bordo [Combination 3] 6.251408e+1 1.420601e+2 5.778967e-1
Plate 863: 15: Sisma Y [Combination 4] 6.637771e+1 1.510474e+2 5.856003e-1
Plate 863: 16: Sisma -Y [Combination 5] 6.661882e+1 1.524553e+2 5.624233e-1
Plate 863: 17: SLU tr vert. + acqua [Combination 6] 8.722873e+1 1.998205e+2 4.720584e-1
Plate 863: 21: SLU [Absolute Envelope 1] 8.722873e+1 1.998205e+2 5.856003e-1
Plate 864: 12: SLU traffico uniforme [Combination 1] 6.998600e+1 2.082223e+2 5.652413e+0
Plate 864: 13: SLU tandem centrale [Combination 2] 5.280629e+1 1.567118e+2 3.947780e+0
Plate 864: 14: SLU tandem Bordo [Combination 3] 4.979999e+1 1.466418e+2 4.165326e+0
Plate 864: 15: Sisma Y [Combination 4] 5.336773e+1 1.576293e+2 4.224385e+0
Plate 864: 16: Sisma -Y [Combination 5] 5.326743e+1 1.576252e+2 4.190032e+0
Plate 864: 17: SLU tr vert. + acqua [Combination 6] 6.998600e+1 2.082223e+2 5.652413e+0
Plate 864: 21: SLU [Absolute Envelope 1] 6.998600e+1 2.082223e+2 5.652413e+0
Plate 865: 12: SLU traffico uniforme [Combination 1] 7.086702e+1 2.075149e+2 7.209922e-2
Plate 865: 13: SLU tandem centrale [Combination 2] 5.333812e+1 1.559204e+2 -2.422891e-1
Plate 865: 14: SLU tandem Bordo [Combination 3] 5.042032e+1 1.460500e+2 1.483788e-1
Plate 865: 15: Sisma Y [Combination 4] 5.390251e+1 1.568632e+2 -4.025325e-2
Plate 865: 16: Sisma -Y [Combination 5] 5.381097e+1 1.568496e+2 -7.705809e-2
Plate 865: 17: SLU tr vert. + acqua [Combination 6] 7.086702e+1 2.075149e+2 7.209922e-2
Plate 865: 21: SLU [Absolute Envelope 1] 7.086702e+1 2.075149e+2 2.422891e-1
Plate 866: 12: SLU traffico uniforme [Combination 1] 5.658365e+1 1.976941e+2 3.329640e+0
Plate 866: 13: SLU tandem centrale [Combination 2] 4.257606e+1 1.481400e+2 1.788701e+0
Plate 866: 14: SLU tandem Bordo [Combination 3] 3.979756e+1 1.372676e+2 2.358059e+0
Plate 866: 15: Sisma Y [Combination 4] 4.315241e+1 1.498917e+2 2.087713e+0
Plate 866: 16: Sisma -Y [Combination 5] 4.274139e+1 1.482578e+2 2.034495e+0
Plate 866: 17: SLU tr vert. + acqua [Combination 6] 5.658365e+1 1.976941e+2 3.329640e+0
Plate 866: 21: SLU [Absolute Envelope 1] 5.658365e+1 1.976941e+2 3.329640e+0
Plate 867: 12: SLU traffico uniforme [Combination 1] 5.705822e+1 1.971583e+2 -2.747516e-1
Plate 867: 13: SLU tandem centrale [Combination 2] 4.282929e+1 1.474793e+2 -9.345747e-1
Plate 867: 14: SLU tandem Bordo [Combination 3] 4.012450e+1 1.368085e+2 -2.346162e-1
Plate 867: 15: Sisma Y [Combination 4] 4.340781e+1 1.492475e+2 -6.813644e-1
Plate 867: 16: Sisma -Y [Combination 5] 4.300286e+1 1.476118e+2 -7.237974e-1
Plate 867: 17: SLU tr vert. + acqua [Combination 6] 5.705822e+1 1.971583e+2 -2.747516e-1
Plate 867: 21: SLU [Absolute Envelope 1] 5.705822e+1 1.971583e+2 9.345747e-1
Plate 868: 12: SLU traffico uniforme [Combination 1] 4.235706e+1 1.628955e+2 1.754438e+0
Plate 868: 13: SLU tandem centrale [Combination 2] 3.161131e+1 1.210074e+2 2.256561e-1
Plate 868: 14: SLU tandem Bordo [Combination 3] 2.922571e+1 1.105355e+2 1.113820e+0
Plate 868: 15: Sisma Y [Combination 4] 3.237803e+1 1.241410e+2 5.289722e-1
Plate 868: 16: Sisma -Y [Combination 5] 3.167101e+1 1.208582e+2 4.746920e-1
Plate 868: 17: SLU tr vert. + acqua [Combination 6] 4.235706e+1 1.628955e+2 1.754438e+0
Plate 868: 21: SLU [Absolute Envelope 1] 4.235706e+1 1.628955e+2 1.754438e+0
Plate 869: 12: SLU traffico uniforme [Combination 1] 4.259959e+1 1.625245e+2 -5.484764e-1
Plate 869: 13: SLU tandem centrale [Combination 2] 3.171614e+1 1.205161e+2 -1.545616e+0
Plate 869: 14: SLU tandem Bordo [Combination 3] 2.938852e+1 1.102135e+2 -5.421457e-1
Plate 869: 15: Sisma Y [Combination 4] 3.248238e+1 1.236499e+2 -1.264591e+0
Plate 869: 16: Sisma -Y [Combination 5] 3.178140e+1 1.203722e+2 -1.304615e+0
Plate 869: 17: SLU tr vert. + acqua [Combination 6] 4.259959e+1 1.625245e+2 -5.484764e-1
Plate 869: 21: SLU [Absolute Envelope 1] 4.259959e+1 1.625245e+2 1.545616e+0
Plate 870: 12: SLU traffico uniforme [Combination 1] 2.333541e+1 9.106705e+1 7.683987e-1
Plate 870: 13: SLU tandem centrale [Combination 2] 1.690320e+1 6.574199e+1 -7.627054e-1
Plate 870: 14: SLU tandem Bordo [Combination 3] 1.533311e+1 5.782530e+1 3.367871e-1
Plate 870: 15: Sisma Y [Combination 4] 1.804291e+1 7.088435e+1 -4.945801e-1
Plate 870: 16: Sisma -Y [Combination 5] 1.708192e+1 6.615576e+1 -5.337920e-1
Plate 870: 17: SLU tr vert. + acqua [Combination 6] 2.333541e+1 9.106705e+1 7.683987e-1
Plate 870: 21: SLU [Absolute Envelope 1] 2.333541e+1 9.106705e+1 7.683987e-1
Plate 871: 12: SLU traffico uniforme [Combination 1] 2.344931e+1 9.085947e+1 -7.111763e-1

Plate 871: 13: SLU tandem centrale [Combination 2] 1.694280e+1 6.548464e+1 -1.955222e+0
Plate 871: 14: SLU tandem Bordo [Combination 3] 1.540968e+1 5.765191e+1 -7.296980e-1
Plate 871: 15: Sisma Y [Combination 4] 1.807685e+1 7.059563e+1 -1.686939e+0
Plate 871: 16: Sisma -Y [Combination 5] 1.712324e+1 6.588120e+1 -1.713481e+0
Plate 871: 17: SLU tr vert. + acqua [Combination 6] 2.344931e+1 9.085947e+1 -7.111763e-1
Plate 871: 21: SLU [Absolute Envelope 1] 2.344931e+1 9.085947e+1 1.955222e+0
Plate 872: 12: SLU traffico uniforme [Combination 1] -5.170979e+0 -3.638277e+1 2.757425e-1
Plate 872: 13: SLU tandem centrale [Combination 2] -5.100419e+0 -3.152414e+1 -1.105193e+0
Plate 872: 14: SLU tandem Bordo [Combination 3] -5.099503e+0 -3.341431e+1 -1.634630e-2
Plate 872: 15: Sisma Y [Combination 4] -3.411616e+0 -2.380029e+1 -9.462026e-1
Plate 872: 16: Sisma -Y [Combination 5] -4.526815e+0 -2.943180e+1 -9.499884e-1
Plate 872: 17: SLU tr vert. + acqua [Combination 6] -5.170979e+0 -3.638277e+1 2.757425e-1
Plate 872: 21: SLU [Absolute Envelope 1] 5.170979e+0 3.638277e+1 1.105193e+0
Plate 873: 12: SLU traffico uniforme [Combination 1] -5.120447e+0 -3.640487e+1 -6.907078e-1
Plate 873: 13: SLU tandem centrale [Combination 2] -5.064964e+0 -3.143651e+1 -1.977052e+0
Plate 873: 14: SLU tandem Bordo [Combination 3] -5.058571e+0 -3.340634e+1 -7.217611e-1
Plate 873: 15: Sisma Y [Combination 4] -3.390422e+0 -2.379702e+1 -1.790615e+0
Plate 873: 16: Sisma -Y [Combination 5] -4.496094e+0 -2.940162e+1 -1.786987e+0
Plate 873: 17: SLU tr vert. + acqua [Combination 6] -5.120447e+0 -3.640487e+1 -6.907078e-1
Plate 873: 21: SLU [Absolute Envelope 1] 5.120447e+0 3.640487e+1 1.977052e+0
Plate 874: 12: SLU traffico uniforme [Combination 1] -4.810691e+1 -2.412749e+2 2.449020e-1
Plate 874: 13: SLU tandem centrale [Combination 2] -3.814810e+1 -1.869336e+2 -6.239842e-1
Plate 874: 14: SLU tandem Bordo [Combination 3] -3.542130e+1 -1.777573e+2 6.561655e-2
Plate 874: 15: Sisma Y [Combination 4] -3.576791e+1 -1.763305e+2 -6.933007e-1
Plate 874: 16: Sisma -Y [Combination 5] -3.684319e+1 -1.818041e+2 -6.344651e-1
Plate 874: 17: SLU tr vert. + acqua [Combination 6] -4.810691e+1 -2.412749e+2 2.449020e-1
Plate 874: 21: SLU [Absolute Envelope 1] 4.810691e+1 2.412749e+2 6.933007e-1
Plate 875: 12: SLU traffico uniforme [Combination 1] -4.807306e+1 -2.410606e+2 -3.670933e-1
Plate 875: 13: SLU tandem centrale [Combination 2] -3.806355e+1 -1.863348e+2 -1.339807e+0
Plate 875: 14: SLU tandem Bordo [Combination 3] -3.537809e+1 -1.775102e+2 -4.010920e-1
Plate 875: 15: Sisma Y [Combination 4] -3.571056e+1 -1.758952e+2 -1.341351e+0
Plate 875: 16: Sisma -Y [Combination 5] -3.677342e+1 -1.813250e+2 -1.284115e+0
Plate 875: 17: SLU tr vert. + acqua [Combination 6] -4.807306e+1 -2.410606e+2 -3.670933e-1
Plate 875: 21: SLU [Absolute Envelope 1] 4.807306e+1 2.410606e+2 1.341351e+0
Plate 1396: 12: SLU traffico uniforme [Combination 1] -4.816817e+1 -2.393975e+2 1.813760e+0
Plate 1396: 13: SLU tandem centrale [Combination 2] -3.844774e+1 -1.908468e+2 1.721081e+0
Plate 1396: 14: SLU tandem Bordo [Combination 3] -3.568810e+1 -1.775768e+2 1.393267e+0
Plate 1396: 15: Sisma Y [Combination 4] -3.589752e+1 -1.781893e+2 1.343135e+0
Plate 1396: 16: Sisma -Y [Combination 5] -3.711018e+1 -1.842557e+2 1.412325e+0
Plate 1396: 17: SLU tr vert. + acqua [Combination 6] -4.816817e+1 -2.393975e+2 1.813760e+0
Plate 1396: 21: SLU [Absolute Envelope 1] 4.816817e+1 2.393975e+2 1.813760e+0
Plate 1397: 12: SLU traffico uniforme [Combination 1] -4.359408e+0 -9.987372e+1 1.536889e+1
Plate 1397: 13: SLU tandem centrale [Combination 2] -3.027181e+0 -7.744368e+1 1.298697e+1
Plate 1397: 14: SLU tandem Bordo [Combination 3] -2.800544e+0 -7.312684e+1 1.153879e+1
Plate 1397: 15: Sisma Y [Combination 4] -3.243926e+0 -8.121918e+1 1.285787e+1
Plate 1397: 16: Sisma -Y [Combination 5] -2.868414e+0 -7.399639e+1 1.357398e+1
Plate 1397: 17: SLU tr vert. + acqua [Combination 6] -4.359408e+0 -9.987372e+1 1.536889e+1
Plate 1397: 21: SLU [Absolute Envelope 1] 4.359408e+0 9.987372e+1 1.536889e+1
Plate 1398: 12: SLU traffico uniforme [Combination 1] -2.308418e+1 -9.886068e+1 1.807623e-1
Plate 1398: 13: SLU tandem centrale [Combination 2] -1.699863e+1 -7.619198e+1 5.450054e-1
Plate 1398: 14: SLU tandem Bordo [Combination 3] -1.609100e+1 -7.236285e+1 -1.761343e-1
Plate 1398: 15: Sisma Y [Combination 4] -1.771644e+1 -7.979874e+1 4.946889e-1
Plate 1398: 16: Sisma -Y [Combination 5] -1.648265e+1 -7.295080e+1 8.693623e-1
Plate 1398: 17: SLU tr vert. + acqua [Combination 6] -2.308418e+1 -9.886068e+1 1.807623e-1
Plate 1398: 21: SLU [Absolute Envelope 1] 2.308418e+1 9.886068e+1 8.693623e-1
Plate 1399: 12: SLU traffico uniforme [Combination 1] -3.476404e+1 -1.001394e+2 -1.043638e+1
Plate 1399: 13: SLU tandem centrale [Combination 2] -2.614919e+1 -7.637757e+1 -7.550745e+0
Plate 1399: 14: SLU tandem Bordo [Combination 3] -2.502564e+1 -7.320572e+1 -7.855363e+0
Plate 1399: 15: Sisma Y [Combination 4] -2.711006e+1 -8.005759e+1 -7.755288e+0
Plate 1399: 16: Sisma -Y [Combination 5] -2.570127e+1 -7.326268e+1 -7.462010e+0
Plate 1399: 17: SLU tr vert. + acqua [Combination 6] -3.476404e+1 -1.001394e+2 -1.043638e+1
Plate 1399: 21: SLU [Absolute Envelope 1] 3.476404e+1 1.001394e+2 1.043638e+1
Plate 1400: 12: SLU traffico uniforme [Combination 1] -5.655564e+1 -9.754436e+1 -2.710428e+1
Plate 1400: 13: SLU tandem centrale [Combination 2] -4.266535e+1 -7.362850e+1 -1.986172e+1
Plate 1400: 14: SLU tandem Bordo [Combination 3] -4.120757e+1 -7.141063e+1 -1.983216e+1
Plate 1400: 15: Sisma Y [Combination 4] -4.404738e+1 -7.715401e+1 -2.033340e+1
Plate 1400: 16: Sisma -Y [Combination 5] -4.274533e+1 -7.063774e+1 -2.001485e+1
Plate 1400: 17: SLU tr vert. + acqua [Combination 6] -5.655564e+1 -9.754436e+1 -2.710428e+1
Plate 1400: 21: SLU [Absolute Envelope 1] 5.655564e+1 9.754436e+1 2.710428e+1
Plate 1401: 12: SLU traffico uniforme [Combination 1] -1.195046e+2 -6.889592e+1 -3.594952e+1
Plate 1401: 13: SLU tandem centrale [Combination 2] -8.949216e+1 -5.138869e+1 -2.589364e+1
Plate 1401: 14: SLU tandem Bordo [Combination 3] -8.715998e+1 -5.077263e+1 -2.605513e+1

Plate 1401: 15: Sisma Y [Combination 4] -9.145638e+1 -5.414904e+1 -2.640798e+1
Plate 1401: 16: Sisma -Y [Combination 5] -9.116445e+1 -4.828808e+1 -2.601904e+1
Plate 1401: 17: SLU tr vert. + acqua [Combination 6] -1.195046e+2 -6.889592e+1 -3.594952e+1
Plate 1401: 21: SLU [Absolute Envelope 1] 1.195046e+2 6.889592e+1 3.594952e+1
Plate 1402: 12: SLU traffico uniforme [Combination 1] 7.299842e-1 6.985412e+1 1.760494e+1
Plate 1402: 13: SLU tandem centrale [Combination 2] 6.958626e-1 5.381344e+1 1.436058e+1
Plate 1402: 14: SLU tandem Bordo [Combination 3] 6.554562e-1 5.016540e+1 1.270051e+1
Plate 1402: 15: Sisma Y [Combination 4] 6.143261e-1 5.196941e+1 1.453153e+1
Plate 1402: 16: Sisma -Y [Combination 5] 8.199492e-1 5.796268e+1 1.463456e+1
Plate 1402: 17: SLU tr vert. + acqua [Combination 6] 7.299842e-1 6.985412e+1 1.760494e+1
Plate 1402: 21: SLU [Absolute Envelope 1] 8.199492e-1 6.985412e+1 1.760494e+1
Plate 1403: 12: SLU traffico uniforme [Combination 1] -2.448209e+0 7.094714e+1 3.113080e+0
Plate 1403: 13: SLU tandem centrale [Combination 2] -1.336200e+0 5.456822e+1 3.137017e+0
Plate 1403: 14: SLU tandem Bordo [Combination 3] -1.390429e+0 5.084379e+1 2.080558e+0
Plate 1403: 15: Sisma Y [Combination 4] -1.747122e+0 5.285467e+1 3.178003e+0
Plate 1403: 16: Sisma -Y [Combination 5] -9.080112e-1 5.856782e+1 3.324181e+0
Plate 1403: 17: SLU tr vert. + acqua [Combination 6] -2.448209e+0 7.094714e+1 3.113080e+0
Plate 1403: 21: SLU [Absolute Envelope 1] 2.448209e+0 7.094714e+1 3.324181e+0
Plate 1404: 12: SLU traffico uniforme [Combination 1] -1.238689e+1 7.506755e+1 -5.088858e+0
Plate 1404: 13: SLU tandem centrale [Combination 2] -8.762625e+0 5.779796e+1 -3.116053e+0
Plate 1404: 14: SLU tandem Bordo [Combination 3] -8.744172e+0 5.384076e+1 -3.922774e+0
Plate 1404: 15: Sisma Y [Combination 4] -9.471522e+0 5.623750e+1 -3.151005e+0
Plate 1404: 16: Sisma -Y [Combination 5] -8.373565e+0 6.173286e+1 -3.052978e+0
Plate 1404: 17: SLU tr vert. + acqua [Combination 6] -1.238689e+1 7.506755e+1 -5.088858e+0
Plate 1404: 21: SLU [Absolute Envelope 1] 1.238689e+1 7.506755e+1 5.088858e+0
Plate 1405: 12: SLU traffico uniforme [Combination 1] -2.961570e+1 8.655180e+1 -7.870482e+0
Plate 1405: 13: SLU tandem centrale [Combination 2] -2.164129e+1 6.655375e+1 -5.061769e+0
Plate 1405: 14: SLU tandem Bordo [Combination 3] -2.150170e+1 6.216319e+1 -5.877318e+0
Plate 1405: 15: Sisma Y [Combination 4] -2.263454e+1 6.528874e+1 -5.084944e+0
Plate 1405: 16: Sisma -Y [Combination 5] -2.163570e+1 7.052765e+1 -5.045533e+0
Plate 1405: 17: SLU tr vert. + acqua [Combination 6] -2.961570e+1 8.655180e+1 -7.870482e+0
Plate 1405: 21: SLU [Absolute Envelope 1] 2.961570e+1 8.655180e+1 7.870482e+0
Plate 1406: 12: SLU traffico uniforme [Combination 1] -4.623478e+1 1.090546e+2 7.069656e+0
Plate 1406: 13: SLU tandem centrale [Combination 2] -3.382967e+1 8.341136e+1 6.346920e+0
Plate 1406: 14: SLU tandem Bordo [Combination 3] -3.377293e+1 7.843832e+1 5.083566e+0
Plate 1406: 15: Sisma Y [Combination 4] -3.488144e+1 8.261071e+1 6.568097e+0
Plate 1406: 16: Sisma -Y [Combination 5] -3.436405e+1 8.753894e+1 6.684045e+0
Plate 1406: 17: SLU tr vert. + acqua [Combination 6] -4.623478e+1 1.090546e+2 7.069656e+0
Plate 1406: 21: SLU [Absolute Envelope 1] 4.623478e+1 1.090546e+2 7.069656e+0
Plate 1407: 12: SLU traffico uniforme [Combination 1] 2.324882e+0 1.710959e+2 1.450608e+1
Plate 1407: 13: SLU tandem centrale [Combination 2] 1.921353e+0 1.317687e+2 1.168984e+1
Plate 1407: 14: SLU tandem Bordo [Combination 3] 1.759872e+0 1.230625e+2 1.023972e+1
Plate 1407: 15: Sisma Y [Combination 4] 1.869077e+0 1.311419e+2 1.200329e+1
Plate 1407: 16: Sisma -Y [Combination 5] 1.993404e+0 1.353859e+2 1.175433e+1
Plate 1407: 17: SLU tr vert. + acqua [Combination 6] 2.324882e+0 1.710959e+2 1.450608e+1
Plate 1407: 21: SLU [Absolute Envelope 1] 2.324882e+0 1.710959e+2 1.450608e+1
Plate 1408: 12: SLU traffico uniforme [Combination 1] 6.558913e+0 1.705308e+2 5.855855e+0
Plate 1408: 13: SLU tandem centrale [Combination 2] 5.590022e+0 1.310853e+2 5.072058e+0
Plate 1408: 14: SLU tandem Bordo [Combination 3] 4.985730e+0 1.225576e+2 4.023059e+0
Plate 1408: 15: Sisma Y [Combination 4] 5.315255e+0 1.305707e+2 5.279571e+0
Plate 1408: 16: Sisma -Y [Combination 5] 5.848246e+0 1.346234e+2 5.175882e+0
Plate 1408: 17: SLU tr vert. + acqua [Combination 6] 6.558913e+0 1.705308e+2 5.855855e+0
Plate 1408: 21: SLU [Absolute Envelope 1] 6.558913e+0 1.705308e+2 5.855855e+0
Plate 1409: 12: SLU traffico uniforme [Combination 1] 3.597729e+0 1.743478e+2 2.470512e+0
Plate 1409: 13: SLU tandem centrale [Combination 2] 3.568000e+0 1.337472e+2 2.513117e+0
Plate 1409: 14: SLU tandem Bordo [Combination 3] 2.764725e+0 1.252903e+2 1.590957e+0
Plate 1409: 15: Sisma Y [Combination 4] 3.088669e+0 1.333834e+2 2.695916e+0
Plate 1409: 16: Sisma -Y [Combination 5] 3.813676e+0 1.372737e+2 2.608343e+0
Plate 1409: 17: SLU tr vert. + acqua [Combination 6] 3.597729e+0 1.743478e+2 2.470512e+0
Plate 1409: 21: SLU [Absolute Envelope 1] 3.813676e+0 1.743478e+2 2.695916e+0
Plate 1410: 12: SLU traffico uniforme [Combination 1] -2.211723e+0 1.819297e+2 6.271183e+0
Plate 1410: 13: SLU tandem centrale [Combination 2] -6.877086e-1 1.392091e+2 5.424422e+0
Plate 1410: 14: SLU tandem Bordo [Combination 3] -1.631615e+0 1.307685e+2 4.399030e+0
Plate 1410: 15: Sisma Y [Combination 4] -1.288104e+0 1.390380e+2 5.690549e+0
Plate 1410: 16: Sisma -Y [Combination 5] -6.077733e-1 1.427805e+2 5.586977e+0
Plate 1410: 17: SLU tr vert. + acqua [Combination 6] -2.211723e+0 1.819297e+2 6.271183e+0
Plate 1410: 21: SLU [Absolute Envelope 1] 2.211723e+0 1.819297e+2 6.271183e+0
Plate 1411: 12: SLU traffico uniforme [Combination 1] -1.762757e+0 1.902067e+2 1.924366e+1
Plate 1411: 13: SLU tandem centrale [Combination 2] -2.380465e-1 1.451045e+2 1.520067e+1
Plate 1411: 14: SLU tandem Bordo [Combination 3] -1.490358e+0 1.367299e+2 1.389049e+1
Plate 1411: 15: Sisma Y [Combination 4] -7.579736e-1 1.451275e+2 1.565591e+1
Plate 1411: 16: Sisma -Y [Combination 5] -2.936404e-1 1.487083e+2 1.560720e+1

Plate 1411: 17: SLU tr vert. + acqua [Combination 6] -1.762757e+0 1.902067e+2 1.924366e+1
Plate 1411: 21: SLU [Absolute Envelope 1] 1.762757e+0 1.902067e+2 1.924366e+1
Plate 1412: 12: SLU traffico uniforme [Combination 1] 2.985027e+0 2.219904e+2 9.340893e+0
Plate 1412: 13: SLU tandem centrale [Combination 2] 2.438133e+0 1.707244e+2 7.384194e+0
Plate 1412: 14: SLU tandem Bordo [Combination 3] 2.204380e+0 1.588501e+2 6.362016e+0
Plate 1412: 15: Sisma Y [Combination 4] 2.394965e+0 1.708981e+2 7.805231e+0
Plate 1412: 16: Sisma -Y [Combination 5] 2.459385e+0 1.731996e+2 7.353260e+0
Plate 1412: 17: SLU tr vert. + acqua [Combination 6] 2.985027e+0 2.219904e+2 9.340893e+0
Plate 1412: 21: SLU [Absolute Envelope 1] 2.985027e+0 2.219904e+2 9.340893e+0
Plate 1413: 12: SLU traffico uniforme [Combination 1] 1.140728e+1 2.198194e+2 6.054636e+0
Plate 1413: 13: SLU tandem centrale [Combination 2] 9.324961e+0 1.687500e+2 4.905836e+0
Plate 1413: 14: SLU tandem Bordo [Combination 3] 8.365093e+0 1.572119e+2 4.118054e+0
Plate 1413: 15: Sisma Y [Combination 4] 9.127990e+0 1.690064e+2 5.242838e+0
Plate 1413: 16: Sisma -Y [Combination 5] 9.407689e+0 1.712065e+2 4.978341e+0
Plate 1413: 17: SLU tr vert. + acqua [Combination 6] 1.140728e+1 2.198194e+2 6.054636e+0
Plate 1413: 21: SLU [Absolute Envelope 1] 1.140728e+1 2.198194e+2 6.054636e+0
Plate 1414: 12: SLU traffico uniforme [Combination 1] 1.451081e+1 2.208555e+2 6.317019e+0
Plate 1414: 13: SLU tandem centrale [Combination 2] 1.190015e+1 1.691858e+2 5.119947e+0
Plate 1414: 14: SLU tandem Bordo [Combination 3] 1.051758e+1 1.579215e+2 4.380413e+0
Plate 1414: 15: Sisma Y [Combination 4] 1.159928e+1 1.695338e+2 5.442231e+0
Plate 1414: 16: Sisma -Y [Combination 5] 1.198064e+1 1.716491e+2 5.245266e+0
Plate 1414: 17: SLU tr vert. + acqua [Combination 6] 1.451081e+1 2.208555e+2 6.317019e+0
Plate 1414: 21: SLU [Absolute Envelope 1] 1.451081e+1 2.208555e+2 6.317019e+0
Plate 1415: 12: SLU traffico uniforme [Combination 1] 1.601345e+1 2.231961e+2 1.110028e+1
Plate 1415: 13: SLU tandem centrale [Combination 2] 1.311336e+1 1.705673e+2 8.729697e+0
Plate 1415: 14: SLU tandem Bordo [Combination 3] 1.144097e+1 1.595796e+2 7.902183e+0
Plate 1415: 15: Sisma Y [Combination 4] 1.279043e+1 1.710029e+2 9.117171e+0
Plate 1415: 16: Sisma -Y [Combination 5] 1.314815e+1 1.730474e+2 8.941262e+0
Plate 1415: 17: SLU tr vert. + acqua [Combination 6] 1.601345e+1 2.231961e+2 1.110028e+1
Plate 1415: 21: SLU [Absolute Envelope 1] 1.601345e+1 2.231961e+2 1.110028e+1
Plate 1416: 12: SLU traffico uniforme [Combination 1] 2.132880e+1 2.240390e+2 1.965250e+1
Plate 1416: 13: SLU tandem centrale [Combination 2] 1.711494e+1 1.707737e+2 1.513392e+1
Plate 1416: 14: SLU tandem Bordo [Combination 3] 1.512623e+1 1.601355e+2 1.416129e+1
Plate 1416: 15: Sisma Y [Combination 4] 1.689507e+1 1.712669e+2 1.563510e+1
Plate 1416: 16: Sisma -Y [Combination 5] 1.714703e+1 1.732354e+2 1.549926e+1
Plate 1416: 17: SLU tr vert. + acqua [Combination 6] 2.132880e+1 2.240390e+2 1.965250e+1
Plate 1416: 21: SLU [Absolute Envelope 1] 2.132880e+1 2.240390e+2 1.965250e+1
Plate 1417: 12: SLU traffico uniforme [Combination 1] 3.408460e+0 2.379671e+2 3.006962e+0
Plate 1417: 13: SLU tandem centrale [Combination 2] 2.759937e+0 1.825615e+2 2.163578e+0
Plate 1417: 14: SLU tandem Bordo [Combination 3] 2.471747e+0 1.688363e+2 1.710074e+0
Plate 1417: 15: Sisma Y [Combination 4] 2.723928e+0 1.834850e+2 2.674212e+0
Plate 1417: 16: Sisma -Y [Combination 5] 2.739000e+0 1.837963e+2 2.136658e+0
Plate 1417: 17: SLU tr vert. + acqua [Combination 6] 3.408460e+0 2.379671e+2 3.006962e+0
Plate 1417: 21: SLU [Absolute Envelope 1] 3.408460e+0 2.379671e+2 3.006962e+0
Plate 1418: 12: SLU traffico uniforme [Combination 1] 1.430125e+1 2.345407e+2 3.736132e+0
Plate 1418: 13: SLU tandem centrale [Combination 2] 1.150499e+1 1.796261e+2 2.785317e+0
Plate 1418: 14: SLU tandem Bordo [Combination 3] 1.029552e+1 1.663307e+2 2.417892e+0
Plate 1418: 15: Sisma Y [Combination 4] 1.137554e+1 1.806003e+2 3.196013e+0
Plate 1418: 16: Sisma -Y [Combination 5] 1.143753e+1 1.808861e+2 2.863015e+0
Plate 1418: 17: SLU tr vert. + acqua [Combination 6] 1.430125e+1 2.345407e+2 3.736132e+0
Plate 1418: 21: SLU [Absolute Envelope 1] 1.430125e+1 2.345407e+2 3.736132e+0
Plate 1419: 12: SLU traffico uniforme [Combination 1] 2.085726e+1 2.333208e+2 6.230976e+0
Plate 1419: 13: SLU tandem centrale [Combination 2] 1.665258e+1 1.783396e+2 4.699920e+0
Plate 1419: 14: SLU tandem Bordo [Combination 3] 1.488585e+1 1.654159e+2 4.313398e+0
Plate 1419: 15: Sisma Y [Combination 4] 1.650419e+1 1.793479e+2 5.079123e+0
Plate 1419: 16: Sisma -Y [Combination 5] 1.657338e+1 1.796117e+2 4.839266e+0
Plate 1419: 17: SLU tr vert. + acqua [Combination 6] 2.085726e+1 2.333208e+2 6.230976e+0
Plate 1419: 21: SLU [Absolute Envelope 1] 2.085726e+1 2.333208e+2 6.230976e+0
Plate 1420: 12: SLU traffico uniforme [Combination 1] 2.562333e+1 2.325045e+2 1.063438e+1
Plate 1420: 13: SLU tandem centrale [Combination 2] 2.027238e+1 1.773246e+2 8.007163e+0
Plate 1420: 14: SLU tandem Bordo [Combination 3] 1.815691e+1 1.647785e+2 7.550989e+0
Plate 1420: 15: Sisma Y [Combination 4] 2.016465e+1 1.783500e+2 8.419479e+0
Plate 1420: 16: Sisma -Y [Combination 5] 2.019550e+1 1.785946e+2 8.217848e+0
Plate 1420: 17: SLU tr vert. + acqua [Combination 6] 2.562333e+1 2.325045e+2 1.063438e+1
Plate 1420: 21: SLU [Absolute Envelope 1] 2.562333e+1 2.325045e+2 1.063438e+1
Plate 1421: 12: SLU traffico uniforme [Combination 1] 3.169145e+1 2.302610e+2 1.604227e+1
Plate 1421: 13: SLU tandem centrale [Combination 2] 2.477866e+1 1.751995e+2 1.202622e+1
Plate 1421: 14: SLU tandem Bordo [Combination 3] 2.238943e+1 1.630863e+2 1.150673e+1
Plate 1421: 15: Sisma Y [Combination 4] 2.477383e+1 1.762168e+2 1.250177e+1
Plate 1421: 16: Sisma -Y [Combination 5] 2.473815e+1 1.764366e+2 1.233131e+1
Plate 1421: 17: SLU tr vert. + acqua [Combination 6] 3.169145e+1 2.302610e+2 1.604227e+1
Plate 1421: 21: SLU [Absolute Envelope 1] 3.169145e+1 2.302610e+2 1.604227e+1

Plate 1422: 12: SLU traffico uniforme [Combination 1] 3.686965e+0 2.267262e+2 -4.159647e+0
Plate 1422: 13: SLU tandem centrale [Combination 2] 2.953564e+0 1.731002e+2 -3.671673e+0
Plate 1422: 14: SLU tandem Bordo [Combination 3] 2.622365e+0 1.588119e+2 -3.453063e+0
Plate 1422: 15: Sisma Y [Combination 4] 2.933243e+0 1.751007e+2 -3.097059e+0
Plate 1422: 16: Sisma -Y [Combination 5] 2.902755e+0 1.734325e+2 -3.619561e+0
Plate 1422: 17: SLU tr vert. + acqua [Combination 6] 3.686965e+0 2.267262e+2 -4.159647e+0
Plate 1422: 21: SLU [Absolute Envelope 1] 3.686965e+0 2.267262e+2 4.159647e+0
Plate 1423: 12: SLU traffico uniforme [Combination 1] 1.556046e+1 2.226944e+2 -7.307270e-2
Plate 1423: 13: SLU tandem centrale [Combination 2] 1.236410e+1 1.697457e+2 -4.387259e-1
Plate 1423: 14: SLU tandem Bordo [Combination 3] 1.099663e+1 1.559255e+2 -3.150002e-1
Plate 1423: 15: Sisma Y [Combination 4] 1.233467e+1 1.717552e+2 -1.270023e-2
Plate 1423: 16: Sisma -Y [Combination 5] 1.219288e+1 1.701278e+2 -3.346861e-1
Plate 1423: 17: SLU tr vert. + acqua [Combination 6] 1.556046e+1 2.226944e+2 -7.307270e-2
Plate 1423: 21: SLU [Absolute Envelope 1] 1.556046e+1 2.226944e+2 4.387259e-1
Plate 1424: 12: SLU traffico uniforme [Combination 1] 2.310920e+1 2.204803e+2 3.993768e+0
Plate 1424: 13: SLU tandem centrale [Combination 2] 1.818586e+1 1.677598e+2 2.683821e+0
Plate 1424: 14: SLU tandem Bordo [Combination 3] 1.622298e+1 1.543159e+2 2.701053e+0
Plate 1424: 15: Sisma Y [Combination 4] 1.822519e+1 1.697487e+2 3.053353e+0
Plate 1424: 16: Sisma -Y [Combination 5] 1.799473e+1 1.681481e+2 2.823104e+0
Plate 1424: 17: SLU tr vert. + acqua [Combination 6] 2.310920e+1 2.204803e+2 3.993768e+0
Plate 1424: 21: SLU [Absolute Envelope 1] 2.310920e+1 2.204803e+2 3.993768e+0
Plate 1425: 12: SLU traffico uniforme [Combination 1] 2.855469e+1 2.184235e+2 8.002537e+0
Plate 1425: 13: SLU tandem centrale [Combination 2] 2.225798e+1 1.658678e+2 5.684515e+0
Plate 1425: 14: SLU tandem Bordo [Combination 3] 1.995642e+1 1.527878e+2 5.627880e+0
Plate 1425: 15: Sisma Y [Combination 4] 2.239048e+1 1.678218e+2 6.065525e+0
Plate 1425: 16: Sisma -Y [Combination 5] 2.208954e+1 1.662365e+2 5.871377e+0
Plate 1425: 17: SLU tr vert. + acqua [Combination 6] 2.855469e+1 2.184235e+2 8.002537e+0
Plate 1425: 21: SLU [Absolute Envelope 1] 2.855469e+1 2.184235e+2 8.002537e+0
Plate 1426: 12: SLU traffico uniforme [Combination 1] 3.389784e+1 2.153607e+2 1.158940e+1
Plate 1426: 13: SLU tandem centrale [Combination 2] 2.618115e+1 1.631870e+2 8.316023e+0
Plate 1426: 14: SLU tandem Bordo [Combination 3] 2.366195e+1 1.505049e+2 8.236910e+0
Plate 1426: 15: Sisma Y [Combination 4] 2.641646e+1 1.650935e+2 8.736031e+0
Plate 1426: 16: Sisma -Y [Combination 5] 2.605886e+1 1.635140e+2 8.563476e+0
Plate 1426: 17: SLU tr vert. + acqua [Combination 6] 3.389784e+1 2.153607e+2 1.158940e+1
Plate 1426: 21: SLU [Absolute Envelope 1] 3.389784e+1 2.153607e+2 1.158940e+1
Plate 1427: 12: SLU traffico uniforme [Combination 1] 3.580982e+0 1.865630e+2 -1.159687e+1
Plate 1427: 13: SLU tandem centrale [Combination 2] 2.833315e+0 1.408860e+2 -9.645592e+0
Plate 1427: 14: SLU tandem Bordo [Combination 3] 2.483625e+0 1.278951e+2 -8.694376e+0
Plate 1427: 15: Sisma Y [Combination 4] 2.849788e+0 1.446320e+2 -9.063807e+0
Plate 1427: 16: Sisma -Y [Combination 5] 2.770061e+0 1.410541e+2 -9.472257e+0
Plate 1427: 17: SLU tr vert. + acqua [Combination 6] 3.580982e+0 1.865630e+2 -1.159687e+1
Plate 1427: 21: SLU [Absolute Envelope 1] 3.580982e+0 1.865630e+2 1.159687e+1
Plate 1428: 12: SLU traffico uniforme [Combination 1] 1.429712e+1 1.828761e+2 -4.029181e+0
Plate 1428: 13: SLU tandem centrale [Combination 2] 1.121349e+1 1.378879e+2 -3.684783e+0
Plate 1428: 14: SLU tandem Bordo [Combination 3] 9.840806e+0 1.253314e+2 -3.092411e+0
Plate 1428: 15: Sisma Y [Combination 4] 1.136816e+1 1.415728e+2 -3.317345e+0
Plate 1428: 16: Sisma -Y [Combination 5] 1.101318e+1 1.381011e+2 -3.557160e+0
Plate 1428: 17: SLU tr vert. + acqua [Combination 6] 1.429712e+1 1.828761e+2 -4.029181e+0
Plate 1428: 21: SLU [Absolute Envelope 1] 1.429712e+1 1.828761e+2 4.029181e+0
Plate 1429: 12: SLU traffico uniforme [Combination 1] 2.056287e+1 1.808193e+2 1.259579e+0
Plate 1429: 13: SLU tandem centrale [Combination 2] 1.594405e+1 1.361466e+2 3.904320e-1
Plate 1429: 14: SLU tandem Bordo [Combination 3] 1.405896e+1 1.238771e+2 7.576730e-1
Plate 1429: 15: Sisma Y [Combination 4] 1.627884e+1 1.397422e+2 6.851806e-1
Plate 1429: 16: Sisma -Y [Combination 5] 1.574395e+1 1.363374e+2 5.059171e-1
Plate 1429: 17: SLU tr vert. + acqua [Combination 6] 2.056287e+1 1.808193e+2 1.259579e+0
Plate 1429: 21: SLU [Absolute Envelope 1] 2.056287e+1 1.808193e+2 1.259579e+0
Plate 1430: 12: SLU traffico uniforme [Combination 1] 2.508497e+1 1.786839e+2 4.973204e+0
Plate 1430: 13: SLU tandem centrale [Combination 2] 1.925026e+1 1.343359e+2 3.159391e+0
Plate 1430: 14: SLU tandem Bordo [Combination 3] 1.710144e+1 1.223208e+2 3.430799e+0
Plate 1430: 15: Sisma Y [Combination 4] 1.973121e+1 1.378401e+2 3.463509e+0
Plate 1430: 16: Sisma -Y [Combination 5] 1.909543e+1 1.344751e+2 3.300286e+0
Plate 1430: 17: SLU tr vert. + acqua [Combination 6] 2.508497e+1 1.786839e+2 4.973204e+0
Plate 1430: 21: SLU [Absolute Envelope 1] 2.508497e+1 1.786839e+2 4.973204e+0
Plate 1431: 12: SLU traffico uniforme [Combination 1] 2.917128e+1 1.758340e+2 7.578539e+0
Plate 1431: 13: SLU tandem centrale [Combination 2] 2.220807e+1 1.319627e+2 5.031395e+0
Plate 1431: 14: SLU tandem Bordo [Combination 3] 1.990422e+1 1.202178e+2 5.297642e+0
Plate 1431: 15: Sisma Y [Combination 4] 2.279085e+1 1.353758e+2 5.371429e+0
Plate 1431: 16: Sisma -Y [Combination 5] 2.210316e+1 1.320373e+2 5.216984e+0
Plate 1431: 17: SLU tr vert. + acqua [Combination 6] 2.917128e+1 1.758340e+2 7.578539e+0
Plate 1431: 21: SLU [Absolute Envelope 1] 2.917128e+1 1.758340e+2 7.578539e+0
Plate 1432: 12: SLU traffico uniforme [Combination 1] 2.393501e+0 1.066565e+2 -1.781621e+1
Plate 1432: 13: SLU tandem centrale [Combination 2] 1.866684e+0 7.744556e+1 -1.456694e+1

Plate 1432: 14: SLU tandem Bordo [Combination 3] 1.559936e+0 6.879849e+1 -1.291749e+1
Plate 1432: 15: Sisma Y [Combination 4] 1.959061e+0 8.387161e+1 -1.409962e+1
Plate 1432: 16: Sisma -Y [Combination 5] 1.816481e+0 7.858533e+1 -1.427821e+1
Plate 1432: 17: SLU tr vert. + acqua [Combination 6] 2.393501e+0 1.066565e+2 -1.781621e+1
Plate 1432: 21: SLU [Absolute Envelope 1] 2.393501e+0 1.066565e+2 1.781621e+1
Plate 1433: 12: SLU traffico uniforme [Combination 1] 7.891961e+0 1.048294e+2 -6.606119e+0
Plate 1433: 13: SLU tandem centrale [Combination 2] 6.048408e+0 7.603298e+1 -5.712993e+0
Plate 1433: 14: SLU tandem Bordo [Combination 3] 4.985703e+0 6.766595e+1 -4.799945e+0
Plate 1433: 15: Sisma Y [Combination 4] 6.533696e+0 8.227131e+1 -5.516023e+0
Plate 1433: 16: Sisma -Y [Combination 5] 5.933742e+0 7.716481e+1 -5.607569e+0
Plate 1433: 17: SLU tr vert. + acqua [Combination 6] 7.891961e+0 1.048294e+2 -6.606119e+0
Plate 1433: 21: SLU [Absolute Envelope 1] 7.891961e+0 1.048294e+2 6.606119e+0
Plate 1434: 12: SLU traffico uniforme [Combination 1] 1.058761e+1 1.036819e+2 -9.268556e-1
Plate 1434: 13: SLU tandem centrale [Combination 2] 7.894799e+0 7.521880e+1 -1.300638e+0
Plate 1434: 14: SLU tandem Bordo [Combination 3] 6.574710e+0 6.693629e+1 -7.420503e-1
Plate 1434: 15: Sisma Y [Combination 4] 8.705919e+0 8.126473e+1 -1.162615e+0
Plate 1434: 16: Sisma -Y [Combination 5] 7.858951e+0 7.625632e+1 -1.260710e+0
Plate 1434: 17: SLU tr vert. + acqua [Combination 6] 1.058761e+1 1.036819e+2 -9.268556e-1
Plate 1434: 21: SLU [Absolute Envelope 1] 1.058761e+1 1.036819e+2 1.300638e+0
Plate 1435: 12: SLU traffico uniforme [Combination 1] 1.340262e+1 1.019102e+2 2.347647e+0
Plate 1435: 13: SLU tandem centrale [Combination 2] 9.836700e+0 7.393925e+1 1.121980e+0
Plate 1435: 14: SLU tandem Bordo [Combination 3] 8.383113e+0 6.570389e+1 1.561379e+0
Plate 1435: 15: Sisma Y [Combination 4] 1.084104e+1 7.981543e+1 1.293857e+0
Plate 1435: 16: Sisma -Y [Combination 5] 9.886097e+0 7.486610e+1 1.178804e+0
Plate 1435: 17: SLU tr vert. + acqua [Combination 6] 1.340262e+1 1.019102e+2 2.347647e+0
Plate 1435: 21: SLU [Absolute Envelope 1] 1.340262e+1 1.019102e+2 2.347647e+0
Plate 1436: 12: SLU traffico uniforme [Combination 1] 1.618257e+1 9.967897e+1 4.458978e+0
Plate 1436: 13: SLU tandem centrale [Combination 2] 1.181986e+1 7.230751e+1 2.603899e+0
Plate 1436: 14: SLU tandem Bordo [Combination 3] 1.026986e+1 6.410821e+1 3.037091e+0
Plate 1436: 15: Sisma Y [Combination 4] 1.291025e+1 7.802110e+1 2.821429e+0
Plate 1436: 16: Sisma -Y [Combination 5] 1.191966e+1 7.312119e+1 2.702298e+0
Plate 1436: 17: SLU tr vert. + acqua [Combination 6] 1.618257e+1 9.967897e+1 4.458978e+0
Plate 1436: 21: SLU [Absolute Envelope 1] 1.618257e+1 9.967897e+1 4.458978e+0
Plate 1437: 12: SLU traffico uniforme [Combination 1] -1.719535e+0 -3.058349e+1 -1.905332e+1
Plate 1437: 13: SLU tandem centrale [Combination 2] -1.325342e+0 -3.093389e+1 -1.550544e+1
Plate 1437: 14: SLU tandem Bordo [Combination 3] -1.467452e+0 -3.046114e+1 -1.339302e+1
Plate 1437: 15: Sisma Y [Combination 4] -1.073062e+0 -2.072565e+1 -1.540830e+1
Plate 1437: 16: Sisma -Y [Combination 5] -1.330114e+0 -2.725482e+1 -1.518353e+1
Plate 1437: 17: SLU tr vert. + acqua [Combination 6] -1.719535e+0 -3.058349e+1 -1.905332e+1
Plate 1437: 21: SLU [Absolute Envelope 1] 1.719535e+0 3.093389e+1 1.905332e+1
Plate 1438: 12: SLU traffico uniforme [Combination 1] -9.504862e+0 -2.855480e+1 -6.496126e+0
Plate 1438: 13: SLU tandem centrale [Combination 2] -7.553464e+0 -2.906272e+1 -5.365390e+0
Plate 1438: 14: SLU tandem Bordo [Combination 3] -7.671898e+0 -2.866281e+1 -4.470237e+0
Plate 1438: 15: Sisma Y [Combination 4] -6.514254e+0 -1.931018e+1 -5.521635e+0
Plate 1438: 16: Sisma -Y [Combination 5] -7.417115e+0 -2.556291e+1 -5.419415e+0
Plate 1438: 17: SLU tr vert. + acqua [Combination 6] -9.504862e+0 -2.855480e+1 -6.496126e+0
Plate 1438: 21: SLU [Absolute Envelope 1] 9.504862e+0 2.906272e+1 6.496126e+0
Plate 1439: 12: SLU traffico uniforme [Combination 1] -1.134970e+1 -2.933468e+1 -2.419172e+0
Plate 1439: 13: SLU tandem centrale [Combination 2] -9.467171e+0 -2.916608e+1 -2.157209e+0
Plate 1439: 14: SLU tandem Bordo [Combination 3] -9.370137e+0 -2.899782e+1 -1.665755e+0
Plate 1439: 15: Sisma Y [Combination 4] -7.925776e+0 -1.975634e+1 -2.276211e+0
Plate 1439: 16: Sisma -Y [Combination 5] -9.058572e+0 -2.590395e+1 -2.280109e+0
Plate 1439: 17: SLU tr vert. + acqua [Combination 6] -1.134970e+1 -2.933468e+1 -2.419172e+0
Plate 1439: 21: SLU [Absolute Envelope 1] 1.134970e+1 2.933468e+1 2.419172e+0
Plate 1440: 12: SLU traffico uniforme [Combination 1] -9.845437e+0 -3.049748e+1 4.789445e-1
Plate 1440: 13: SLU tandem centrale [Combination 2] -8.549054e+0 -2.959160e+1 -4.262710e-2
Plate 1440: 14: SLU tandem Bordo [Combination 3] -8.465403e+0 -2.970396e+1 2.995113e-1
Plate 1440: 15: Sisma Y [Combination 4] -6.816955e+0 -2.044077e+1 -7.749487e-2
Plate 1440: 16: Sisma -Y [Combination 5] -8.018716e+0 -2.650957e+1 -1.263471e-1
Plate 1440: 17: SLU tr vert. + acqua [Combination 6] -9.845437e+0 -3.049748e+1 4.789445e-1
Plate 1440: 21: SLU [Absolute Envelope 1] 9.845437e+0 3.049748e+1 4.789445e-1
Plate 1441: 12: SLU traffico uniforme [Combination 1] -8.184227e+0 -3.163664e+1 2.446859e+0
Plate 1441: 13: SLU tandem centrale [Combination 2] -7.345920e+0 -2.992190e+1 1.348043e+0
Plate 1441: 14: SLU tandem Bordo [Combination 3] -7.321244e+0 -3.040108e+1 1.647397e+0
Plate 1441: 15: Sisma Y [Combination 4] -5.580169e+0 -2.106457e+1 1.356819e+0
Plate 1441: 16: Sisma -Y [Combination 5] -6.781519e+0 -2.703887e+1 1.300954e+0
Plate 1441: 17: SLU tr vert. + acqua [Combination 6] -8.184227e+0 -3.163664e+1 2.446859e+0
Plate 1441: 21: SLU [Absolute Envelope 1] 8.184227e+0 3.163664e+1 2.446859e+0
Plate 1442: 12: SLU traffico uniforme [Combination 1] -1.912501e+1 -2.382194e+2 -5.827411e+0
Plate 1442: 13: SLU tandem centrale [Combination 2] -1.442995e+1 -1.961342e+2 -4.048573e+0
Plate 1442: 14: SLU tandem Bordo [Combination 3] -1.444582e+1 -1.797356e+2 -2.131431e+0
Plate 1442: 15: Sisma Y [Combination 4] -1.318827e+1 -1.795066e+2 -6.400981e+0

Plate 1442: 16: Sisma -Y [Combination 5] -1.433848e+1 -1.869459e+2 -4.656123e+0
Plate 1442: 17: SLU tr vert. + acqua [Combination 6] -1.912501e+1 -2.382194e+2 -5.827411e+0
Plate 1442: 21: SLU [Absolute Envelope 1] 1.912501e+1 2.382194e+2 6.400981e+0
Plate 1443: 12: SLU traffico uniforme [Combination 1] -4.729868e+1 -2.432831e+2 -7.047078e+0
Plate 1443: 13: SLU tandem centrale [Combination 2] -3.698790e+1 -1.967550e+2 -5.045422e+0
Plate 1443: 14: SLU tandem Bordo [Combination 3] -3.473601e+1 -1.808833e+2 -4.582300e+0
Plate 1443: 15: Sisma Y [Combination 4] -3.501144e+1 -1.832185e+2 -5.553702e+0
Plate 1443: 16: Sisma -Y [Combination 5] -3.616372e+1 -1.895104e+2 -5.441850e+0
Plate 1443: 17: SLU tr vert. + acqua [Combination 6] -4.729868e+1 -2.432831e+2 -7.047078e+0
Plate 1443: 21: SLU [Absolute Envelope 1] 4.729868e+1 2.432831e+2 7.047078e+0
Plate 1444: 12: SLU traffico uniforme [Combination 1] -4.956070e+1 -2.426561e+2 -2.541823e+0
Plate 1444: 13: SLU tandem centrale [Combination 2] -3.946857e+1 -1.958186e+2 -1.628645e+0
Plate 1444: 14: SLU tandem Bordo [Combination 3] -3.667598e+1 -1.805361e+2 -1.582411e+0
Plate 1444: 15: Sisma Y [Combination 4] -3.695665e+1 -1.821191e+2 -2.020723e+0
Plate 1444: 16: Sisma -Y [Combination 5] -3.820816e+1 -1.885669e+2 -1.948006e+0
Plate 1444: 17: SLU tr vert. + acqua [Combination 6] -4.956070e+1 -2.426561e+2 -2.541823e+0
Plate 1444: 21: SLU [Absolute Envelope 1] 4.956070e+1 2.426561e+2 2.541823e+0
Plate 1445: 12: SLU traffico uniforme [Combination 1] -4.874408e+1 -2.402573e+2 3.544506e-1
Plate 1445: 13: SLU tandem centrale [Combination 2] -3.894232e+1 -1.928705e+2 6.190730e-1
Plate 1445: 14: SLU tandem Bordo [Combination 3] -3.614165e+1 -1.785478e+2 4.012245e-1
Plate 1445: 15: Sisma Y [Combination 4] -3.635446e+1 -1.796283e+2 2.355620e-1
Plate 1445: 16: Sisma -Y [Combination 5] -3.760489e+1 -1.859048e+2 3.051105e-1
Plate 1445: 17: SLU tr vert. + acqua [Combination 6] -4.874408e+1 -2.402573e+2 3.544506e-1
Plate 1445: 21: SLU [Absolute Envelope 1] 4.874408e+1 2.402573e+2 6.190730e-1
Plate 1446: 12: SLU traffico uniforme [Combination 1] -1.249795e+1 2.024024e+1 6.233680e+1
Plate 1446: 13: SLU tandem centrale [Combination 2] -7.957731e+0 1.563512e+1 4.771285e+1
Plate 1446: 14: SLU tandem Bordo [Combination 3] -9.527233e+0 1.385268e+1 4.526529e+1
Plate 1446: 15: Sisma Y [Combination 4] -7.872217e+0 1.501131e+1 4.811282e+1
Plate 1446: 16: Sisma -Y [Combination 5] -7.978630e+0 1.857851e+1 4.996781e+1
Plate 1446: 17: SLU tr vert. + acqua [Combination 6] -1.249795e+1 2.024024e+1 6.233680e+1
Plate 1446: 21: SLU [Absolute Envelope 1] 1.249795e+1 2.024024e+1 6.233680e+1
Plate 1447: 12: SLU traffico uniforme [Combination 1] 1.285880e+2 6.625356e+1 3.799107e+1
Plate 1447: 13: SLU tandem centrale [Combination 2] 9.716423e+1 4.987317e+1 2.921196e+1
Plate 1447: 14: SLU tandem Bordo [Combination 3] 9.246641e+1 4.734567e+1 2.775557e+1
Plate 1447: 15: Sisma Y [Combination 4] 9.880731e+1 5.032538e+1 2.944443e+1
Plate 1447: 16: Sisma -Y [Combination 5] 1.001965e+2 5.266320e+1 3.051592e+1
Plate 1447: 17: SLU tr vert. + acqua [Combination 6] 1.285880e+2 6.625356e+1 3.799107e+1
Plate 1447: 21: SLU [Absolute Envelope 1] 1.285880e+2 6.625356e+1 3.799107e+1
Plate 1448: 12: SLU traffico uniforme [Combination 1] 1.995415e+1 1.298169e+2 5.546946e+1
Plate 1448: 13: SLU tandem centrale [Combination 2] 1.620828e+1 9.860663e+1 4.247797e+1
Plate 1448: 14: SLU tandem Bordo [Combination 3] 1.406265e+1 9.339280e+1 4.034591e+1
Plate 1448: 15: Sisma Y [Combination 4] 1.636977e+1 9.844797e+1 4.316009e+1
Plate 1448: 16: Sisma -Y [Combination 5] 1.656960e+1 1.023997e+2 4.389648e+1
Plate 1448: 17: SLU tr vert. + acqua [Combination 6] 1.995415e+1 1.298169e+2 5.546946e+1
Plate 1448: 21: SLU [Absolute Envelope 1] 1.995415e+1 1.298169e+2 5.546946e+1
Plate 1449: 12: SLU traffico uniforme [Combination 1] 1.095561e+2 1.312006e+2 3.750350e+1
Plate 1449: 13: SLU tandem centrale [Combination 2] 8.293175e+1 9.929290e+1 2.876847e+1
Plate 1449: 14: SLU tandem Bordo [Combination 3] 7.886862e+1 9.436797e+1 2.746664e+1
Plate 1449: 15: Sisma Y [Combination 4] 8.416832e+1 9.949969e+1 2.913584e+1
Plate 1449: 16: Sisma -Y [Combination 5] 8.501830e+1 1.025143e+2 2.972383e+1
Plate 1449: 17: SLU tr vert. + acqua [Combination 6] 1.095561e+2 1.312006e+2 3.750350e+1
Plate 1449: 21: SLU [Absolute Envelope 1] 1.095561e+2 1.312006e+2 3.750350e+1
Plate 1450: 12: SLU traffico uniforme [Combination 1] 4.004715e+1 1.892745e+2 4.230383e+1
Plate 1450: 13: SLU tandem centrale [Combination 2] 3.115206e+1 1.437511e+2 3.234605e+1
Plate 1450: 14: SLU tandem Bordo [Combination 3] 2.861617e+1 1.359308e+2 3.076189e+1
Plate 1450: 15: Sisma Y [Combination 4] 3.136163e+1 1.439389e+2 3.301712e+1
Plate 1450: 16: Sisma -Y [Combination 5] 3.162473e+1 1.470520e+2 3.324809e+1
Plate 1450: 17: SLU tr vert. + acqua [Combination 6] 4.004715e+1 1.892745e+2 4.230383e+1
Plate 1450: 21: SLU [Absolute Envelope 1] 4.004715e+1 1.892745e+2 4.230383e+1
Plate 1451: 12: SLU traffico uniforme [Combination 1] 9.156560e+1 1.787138e+2 2.977272e+1
Plate 1451: 13: SLU tandem centrale [Combination 2] 6.940774e+1 1.352715e+2 2.276442e+1
Plate 1451: 14: SLU tandem Bordo [Combination 3] 6.584233e+1 1.281398e+2 2.181194e+1
Plate 1451: 15: Sisma Y [Combination 4] 7.027837e+1 1.355324e+2 2.318725e+1
Plate 1451: 16: Sisma -Y [Combination 5] 7.076195e+1 1.381411e+2 2.342827e+1
Plate 1451: 17: SLU tr vert. + acqua [Combination 6] 9.156560e+1 1.787138e+2 2.977272e+1
Plate 1451: 21: SLU [Absolute Envelope 1] 9.156560e+1 1.787138e+2 2.977272e+1
Plate 1452: 12: SLU traffico uniforme [Combination 1] 4.804913e+1 2.160466e+2 3.041223e+1
Plate 1452: 13: SLU tandem centrale [Combination 2] 3.702669e+1 1.639929e+2 2.306959e+1
Plate 1452: 14: SLU tandem Bordo [Combination 3] 3.428622e+1 1.541944e+2 2.207314e+1
Plate 1452: 15: Sisma Y [Combination 4] 3.725553e+1 1.644782e+2 2.366503e+1
Plate 1452: 16: Sisma -Y [Combination 5] 3.737859e+1 1.662308e+2 2.366964e+1
Plate 1452: 17: SLU tr vert. + acqua [Combination 6] 4.804913e+1 2.160466e+2 3.041223e+1

Plate 1452: 21: SLU [Absolute Envelope 1] 4.804913e+1 2.160466e+2 3.041223e+1
Plate 1453: 12: SLU traffico uniforme [Combination 1] 7.713471e+1 2.043452e+2 2.085415e+1
Plate 1453: 13: SLU tandem centrale [Combination 2] 5.850343e+1 1.545245e+2 1.576384e+1
Plate 1453: 14: SLU tandem Bordo [Combination 3] 5.525477e+1 1.455336e+2 1.525139e+1
Plate 1453: 15: Sisma Y [Combination 4] 5.912462e+1 1.549865e+2 1.617746e+1
Plate 1453: 16: Sisma -Y [Combination 5] 5.930449e+1 1.564968e+2 1.622762e+1
Plate 1453: 17: SLU tr vert. + acqua [Combination 6] 7.713471e+1 2.043452e+2 2.085415e+1
Plate 1453: 21: SLU [Absolute Envelope 1] 7.713471e+1 2.043452e+2 2.085415e+1
Plate 1454: 12: SLU traffico uniforme [Combination 1] 4.884532e+1 2.210875e+2 2.087559e+1
Plate 1454: 13: SLU tandem centrale [Combination 2] 3.744757e+1 1.675127e+2 1.551689e+1
Plate 1454: 14: SLU tandem Bordo [Combination 3] 3.462172e+1 1.562759e+2 1.507914e+1
Plate 1454: 15: Sisma Y [Combination 4] 3.772692e+1 1.684624e+2 1.603283e+1
Plate 1454: 16: Sisma -Y [Combination 5] 3.760551e+1 1.685976e+2 1.594223e+1
Plate 1454: 17: SLU tr vert. + acqua [Combination 6] 4.884532e+1 2.210875e+2 2.087559e+1
Plate 1454: 21: SLU [Absolute Envelope 1] 4.884532e+1 2.210875e+2 2.087559e+1
Plate 1455: 12: SLU traffico uniforme [Combination 1] 6.516828e+1 2.113108e+2 1.367719e+1
Plate 1455: 13: SLU tandem centrale [Combination 2] 4.939200e+1 1.594400e+2 9.999135e+0
Plate 1455: 14: SLU tandem Bordo [Combination 3] 4.634630e+1 1.489998e+2 9.937018e+0
Plate 1455: 15: Sisma Y [Combination 4] 4.989949e+1 1.603435e+2 1.039019e+1
Plate 1455: 16: Sisma -Y [Combination 5] 4.978230e+1 1.603760e+2 1.035103e+1
Plate 1455: 17: SLU tr vert. + acqua [Combination 6] 6.516828e+1 2.113108e+2 1.367719e+1
Plate 1455: 21: SLU [Absolute Envelope 1] 6.516828e+1 2.113108e+2 1.367719e+1
Plate 1456: 12: SLU traffico uniforme [Combination 1] 4.487303e+1 2.072950e+2 1.374193e+1
Plate 1456: 13: SLU tandem centrale [Combination 2] 3.420188e+1 1.564263e+2 9.776794e+0
Plate 1456: 14: SLU tandem Bordo [Combination 3] 3.143356e+1 1.445074e+2 9.826011e+0
Plate 1456: 15: Sisma Y [Combination 4] 3.462115e+1 1.582341e+2 1.022195e+1
Plate 1456: 16: Sisma -Y [Combination 5] 3.420649e+1 1.566399e+2 1.009939e+1
Plate 1456: 17: SLU tr vert. + acqua [Combination 6] 4.487303e+1 2.072950e+2 1.374193e+1
Plate 1456: 21: SLU [Absolute Envelope 1] 4.487303e+1 2.072950e+2 1.374193e+1
Plate 1457: 12: SLU traffico uniforme [Combination 1] 5.396577e+1 1.999671e+2 8.563084e+0
Plate 1457: 13: SLU tandem centrale [Combination 2] 4.077124e+1 1.502443e+2 5.762643e+0
Plate 1457: 14: SLU tandem Bordo [Combination 3] 3.793328e+1 1.390228e+2 6.120028e+0
Plate 1457: 15: Sisma Y [Combination 4] 4.131756e+1 1.519931e+2 6.131713e+0
Plate 1457: 16: Sisma -Y [Combination 5] 4.089831e+1 1.503696e+2 6.058012e+0
Plate 1457: 17: SLU tr vert. + acqua [Combination 6] 5.396577e+1 1.999671e+2 8.563084e+0
Plate 1457: 21: SLU [Absolute Envelope 1] 5.396577e+1 1.999671e+2 8.563084e+0
Plate 1458: 12: SLU traffico uniforme [Combination 1] 3.604451e+1 1.695763e+2 8.683235e+0
Plate 1458: 13: SLU tandem centrale [Combination 2] 2.718148e+1 1.268139e+2 5.672174e+0
Plate 1458: 14: SLU tandem Bordo [Combination 3] 2.473795e+1 1.155793e+2 6.091236e+0
Plate 1458: 15: Sisma Y [Combination 4] 2.787666e+1 1.300728e+2 6.042897e+0
Plate 1458: 16: Sisma -Y [Combination 5] 2.715793e+1 1.267651e+2 5.921354e+0
Plate 1458: 17: SLU tr vert. + acqua [Combination 6] 3.604451e+1 1.695763e+2 8.683235e+0
Plate 1458: 21: SLU [Absolute Envelope 1] 3.604451e+1 1.695763e+2 8.683235e+0
Plate 1459: 12: SLU traffico uniforme [Combination 1] 4.099181e+1 1.644504e+2 5.127227e+0
Plate 1459: 13: SLU tandem centrale [Combination 2] 3.070500e+1 1.224853e+2 2.836243e+0
Plate 1459: 14: SLU tandem Bordo [Combination 3] 2.825982e+1 1.117415e+2 3.538434e+0
Plate 1459: 15: Sisma Y [Combination 4] 3.145961e+1 1.256414e+2 3.173647e+0
Plate 1459: 16: Sisma -Y [Combination 5] 3.074444e+1 1.223508e+2 3.095548e+0
Plate 1459: 17: SLU tr vert. + acqua [Combination 6] 4.099181e+1 1.644504e+2 5.127227e+0
Plate 1459: 21: SLU [Absolute Envelope 1] 4.099181e+1 1.644504e+2 5.127227e+0
Plate 1460: 12: SLU traffico uniforme [Combination 1] 2.020816e+1 9.534078e+1 5.305229e+0
Plate 1460: 13: SLU tandem centrale [Combination 2] 1.473095e+1 6.910860e+1 3.015172e+0
Plate 1460: 14: SLU tandem Bordo [Combination 3] 1.310076e+1 6.097149e+1 3.613197e+0
Plate 1460: 15: Sisma Y [Combination 4] 1.586629e+1 7.454015e+1 3.274969e+0
Plate 1460: 16: Sisma -Y [Combination 5] 1.487578e+1 6.972194e+1 3.179160e+0
Plate 1460: 17: SLU tr vert. + acqua [Combination 6] 2.020816e+1 9.534078e+1 5.305229e+0
Plate 1460: 21: SLU [Absolute Envelope 1] 2.020816e+1 9.534078e+1 5.305229e+0
Plate 1461: 12: SLU traffico uniforme [Combination 1] 2.268649e+1 9.202907e+1 2.947422e+0
Plate 1461: 13: SLU tandem centrale [Combination 2] 1.648527e+1 6.657284e+1 1.008182e+0
Plate 1461: 14: SLU tandem Bordo [Combination 3] 1.487202e+1 5.854991e+1 1.907911e+0
Plate 1461: 15: Sisma Y [Combination 4] 1.762883e+1 7.179210e+1 1.276350e+0
Plate 1461: 16: Sisma -Y [Combination 5] 1.665624e+1 6.703649e+1 1.216402e+0
Plate 1461: 17: SLU tr vert. + acqua [Combination 6] 2.268649e+1 9.202907e+1 2.947422e+0
Plate 1461: 21: SLU [Absolute Envelope 1] 2.268649e+1 9.202907e+1 2.947422e+0
Plate 1462: 12: SLU traffico uniforme [Combination 1] -6.315690e+0 -3.403794e+1 3.271994e+0
Plate 1462: 13: SLU tandem centrale [Combination 2] -5.943274e+0 -3.075497e+1 1.725777e+0
Plate 1462: 14: SLU tandem Bordo [Combination 3] -5.964397e+0 -3.192374e+1 2.186913e+0
Plate 1462: 15: Sisma Y [Combination 4] -4.202710e+0 -2.243712e+1 1.783175e+0
Plate 1462: 16: Sisma -Y [Combination 5] -5.368123e+0 -2.824444e+1 1.744658e+0
Plate 1462: 17: SLU tr vert. + acqua [Combination 6] -6.315690e+0 -3.403794e+1 3.271994e+0
Plate 1462: 21: SLU [Absolute Envelope 1] 6.315690e+0 3.403794e+1 3.271994e+0
Plate 1463: 12: SLU traffico uniforme [Combination 1] -5.404701e+0 -3.592186e+1 1.706636e+0

Plate 1463: 13: SLU tandem centrale [Combination 2] -5.268887e+0 -3.143991e+1 1.991902e-1
Plate 1463: 14: SLU tandem Bordo [Combination 3] -5.279216e+0 -3.313593e+1 1.029612e+0
Plate 1463: 15: Sisma Y [Combination 4] -3.560091e+0 -2.354285e+1 3.166845e-1
Plate 1463: 16: Sisma -Y [Combination 5] -4.691803e+0 -2.922659e+1 3.005715e-1
Plate 1463: 17: SLU tr vert. + acqua [Combination 6] -5.404701e+0 -3.592186e+1 1.706636e+0
Plate 1463: 21: SLU [Absolute Envelope 1] 5.404701e+0 3.592186e+1 1.706636e+0
Plate 1464: 12: SLU traffico uniforme [Combination 1] -4.801608e+1 -2.402642e+2 2.224689e+0
Plate 1464: 13: SLU tandem centrale [Combination 2] -3.822400e+1 -1.890347e+2 1.790304e+0
Plate 1464: 14: SLU tandem Bordo [Combination 3] -3.547423e+1 -1.776227e+2 1.608432e+0
Plate 1464: 15: Sisma Y [Combination 4] -3.575142e+1 -1.773597e+2 1.477968e+0
Plate 1464: 16: Sisma -Y [Combination 5] -3.689826e+1 -1.831211e+2 1.543309e+0
Plate 1464: 17: SLU tr vert. + acqua [Combination 6] -4.801608e+1 -2.402642e+2 2.224689e+0
Plate 1464: 21: SLU [Absolute Envelope 1] 4.801608e+1 2.402642e+2 2.224689e+0
Plate 1465: 12: SLU traffico uniforme [Combination 1] -4.811605e+1 -2.412435e+2 1.159301e+0
Plate 1465: 13: SLU tandem centrale [Combination 2] -3.822612e+1 -1.877759e+2 4.550239e-1
Plate 1465: 14: SLU tandem Bordo [Combination 3] -3.546395e+1 -1.779119e+2 7.665634e-1
Plate 1465: 15: Sisma Y [Combination 4] -3.580864e+1 -1.768515e+2 2.824380e-1
Plate 1465: 16: Sisma -Y [Combination 5] -3.690628e+1 -1.824096e+2 3.437364e-1
Plate 1465: 17: SLU tr vert. + acqua [Combination 6] -4.811605e+1 -2.412435e+2 1.159301e+0
Plate 1465: 21: SLU [Absolute Envelope 1] 4.811605e+1 2.412435e+2 1.159301e+0
Plate 1466: 12: SLU traffico uniforme [Combination 1] -1.255000e+2 -9.294341e+0 2.934601e+1
Plate 1466: 13: SLU tandem centrale [Combination 2] -9.282978e+1 -6.525824e+0 2.325336e+1
Plate 1466: 14: SLU tandem Bordo [Combination 3] -9.144606e+1 -7.656278e+0 2.139202e+1
Plate 1466: 15: Sisma Y [Combination 4] -9.422516e+1 -8.013514e+0 2.340885e+1
Plate 1466: 16: Sisma -Y [Combination 5] -9.505032e+1 -3.179655e+0 2.475305e+1
Plate 1466: 17: SLU tr vert. + acqua [Combination 6] -1.255000e+2 -9.294341e+0 2.934601e+1
Plate 1466: 21: SLU [Absolute Envelope 1] 1.255000e+2 9.294341e+0 2.934601e+1
Plate 1467: 12: SLU traffico uniforme [Combination 1] 7.783030e+1 4.973854e+1 5.368311e+1
Plate 1467: 13: SLU tandem centrale [Combination 2] 5.948516e+1 3.763026e+1 4.109100e+1
Plate 1467: 14: SLU tandem Bordo [Combination 3] 5.582940e+1 3.533414e+1 3.904804e+1
Plate 1467: 15: Sisma Y [Combination 4] 6.056494e+1 3.770264e+1 4.141027e+1
Plate 1467: 16: Sisma -Y [Combination 5] 6.137751e+1 4.045834e+1 4.297674e+1
Plate 1467: 17: SLU tr vert. + acqua [Combination 6] 7.783030e+1 4.973854e+1 5.368311e+1
Plate 1467: 21: SLU [Absolute Envelope 1] 7.783030e+1 4.973854e+1 5.368311e+1
Plate 1468: 12: SLU traffico uniforme [Combination 1] -2.756168e+1 1.265842e+2 3.880609e+1
Plate 1468: 13: SLU tandem centrale [Combination 2] -1.948331e+1 9.636265e+1 3.013707e+1
Plate 1468: 14: SLU tandem Bordo [Combination 3] -2.033522e+1 9.108570e+1 2.820756e+1
Plate 1468: 15: Sisma Y [Combination 4] -2.003785e+1 9.597182e+1 3.070705e+1
Plate 1468: 16: Sisma -Y [Combination 5] -1.991568e+1 1.004543e+2 3.117075e+1
Plate 1468: 17: SLU tr vert. + acqua [Combination 6] -2.756168e+1 1.265842e+2 3.880609e+1
Plate 1468: 21: SLU [Absolute Envelope 1] 2.756168e+1 1.265842e+2 3.880609e+1
Plate 1469: 12: SLU traffico uniforme [Combination 1] 7.199568e+1 1.299793e+2 5.277667e+1
Plate 1469: 13: SLU tandem centrale [Combination 2] 5.505967e+1 9.855832e+1 4.030943e+1
Plate 1469: 14: SLU tandem Bordo [Combination 3] 5.171751e+1 9.349592e+1 3.845010e+1
Plate 1469: 15: Sisma Y [Combination 4] 5.587897e+1 9.859609e+1 4.089166e+1
Plate 1469: 16: Sisma -Y [Combination 5] 5.640545e+1 1.020103e+2 4.166621e+1
Plate 1469: 17: SLU tr vert. + acqua [Combination 6] 7.199568e+1 1.299793e+2 5.277667e+1
Plate 1469: 21: SLU [Absolute Envelope 1] 7.199568e+1 1.299793e+2 5.277667e+1
Plate 1470: 12: SLU traffico uniforme [Combination 1] 1.480627e+1 1.927207e+2 3.501422e+1
Plate 1470: 13: SLU tandem centrale [Combination 2] 1.226188e+1 1.466306e+2 2.697871e+1
Plate 1470: 14: SLU tandem Bordo [Combination 3] 1.039358e+1 1.384899e+2 2.541234e+1
Plate 1470: 15: Sisma Y [Combination 4] 1.207636e+1 1.467737e+2 2.760860e+1
Plate 1470: 16: Sisma -Y [Combination 5] 1.235819e+1 1.501343e+2 2.771147e+1
Plate 1470: 17: SLU tr vert. + acqua [Combination 6] 1.480627e+1 1.927207e+2 3.501422e+1
Plate 1470: 21: SLU [Absolute Envelope 1] 1.480627e+1 1.927207e+2 3.501422e+1
Plate 1471: 12: SLU traffico uniforme [Combination 1] 6.831533e+1 1.836229e+2 4.028919e+1
Plate 1471: 13: SLU tandem centrale [Combination 2] 5.220335e+1 1.392293e+2 3.072882e+1
Plate 1471: 14: SLU tandem Bordo [Combination 3] 4.904347e+1 1.317696e+2 2.936519e+1
Plate 1471: 15: Sisma Y [Combination 4] 5.279702e+1 1.394482e+2 3.132108e+1
Plate 1471: 16: Sisma -Y [Combination 5] 5.315077e+1 1.422898e+2 3.160709e+1
Plate 1471: 17: SLU tr vert. + acqua [Combination 6] 6.831533e+1 1.836229e+2 4.028919e+1
Plate 1471: 21: SLU [Absolute Envelope 1] 6.831533e+1 1.836229e+2 4.028919e+1
Plate 1472: 12: SLU traffico uniforme [Combination 1] 3.352644e+1 2.211543e+2 2.757536e+1
Plate 1472: 13: SLU tandem centrale [Combination 2] 2.622288e+1 1.681767e+2 2.101658e+1
Plate 1472: 14: SLU tandem Bordo [Combination 3] 2.383915e+1 1.579707e+2 1.996606e+1
Plate 1472: 15: Sisma Y [Combination 4] 2.622248e+1 1.686795e+2 2.160345e+1
Plate 1472: 16: Sisma -Y [Combination 5] 2.637735e+1 1.705453e+2 2.154236e+1
Plate 1472: 17: SLU tr vert. + acqua [Combination 6] 3.352644e+1 2.211543e+2 2.757536e+1
Plate 1472: 21: SLU [Absolute Envelope 1] 3.352644e+1 2.211543e+2 2.757536e+1
Plate 1473: 12: SLU traffico uniforme [Combination 1] 6.376685e+1 2.098687e+2 2.817209e+1
Plate 1473: 13: SLU tandem centrale [Combination 2] 4.867064e+1 1.590109e+2 2.131218e+1
Plate 1473: 14: SLU tandem Bordo [Combination 3] 4.561561e+1 1.496319e+2 2.050133e+1

Plate 1473: 15: Sisma Y [Combination 4] 4.912238e+1 1.594765e+2 2.184657e+1
Plate 1473: 16: Sisma -Y [Combination 5] 4.926035e+1 1.611022e+2 2.189350e+1
Plate 1473: 17: SLU tr vert. + acqua [Combination 6] 6.376685e+1 2.098687e+2 2.817209e+1
Plate 1473: 21: SLU [Absolute Envelope 1] 6.376685e+1 2.098687e+2 2.817209e+1
Plate 1474: 12: SLU traffico uniforme [Combination 1] 4.023724e+1 2.259393e+2 2.003265e+1
Plate 1474: 13: SLU tandem centrale [Combination 2] 3.109716e+1 1.715159e+2 1.495161e+1
Plate 1474: 14: SLU tandem Bordo [Combination 3] 2.845915e+1 1.598718e+2 1.443536e+1
Plate 1474: 15: Sisma Y [Combination 4] 3.123983e+1 1.725011e+2 1.546992e+1
Plate 1474: 16: Sisma -Y [Combination 5] 3.114553e+1 1.726818e+2 1.534118e+1
Plate 1474: 17: SLU tr vert. + acqua [Combination 6] 4.023724e+1 2.259393e+2 2.003265e+1
Plate 1474: 21: SLU [Absolute Envelope 1] 4.023724e+1 2.259393e+2 2.003265e+1
Plate 1475: 12: SLU traffico uniforme [Combination 1] 5.769790e+1 2.158664e+2 1.876312e+1
Plate 1475: 13: SLU tandem centrale [Combination 2] 4.395163e+1 1.632286e+2 1.386670e+1
Plate 1475: 14: SLU tandem Bordo [Combination 3] 4.097827e+1 1.524016e+2 1.358416e+1
Plate 1475: 15: Sisma Y [Combination 4] 4.436007e+1 1.641469e+2 1.433883e+1
Plate 1475: 16: Sisma -Y [Combination 5] 4.423295e+1 1.642293e+2 1.428051e+1
Plate 1475: 17: SLU tr vert. + acqua [Combination 6] 5.769790e+1 2.158664e+2 1.876312e+1
Plate 1475: 21: SLU [Absolute Envelope 1] 5.769790e+1 2.158664e+2 1.876312e+1
Plate 1476: 12: SLU traffico uniforme [Combination 1] 3.972855e+1 2.112383e+2 1.367540e+1
Plate 1476: 13: SLU tandem centrale [Combination 2] 3.044614e+1 1.597084e+2 9.799024e+0
Plate 1476: 14: SLU tandem Bordo [Combination 3] 2.777256e+1 1.474392e+2 9.761542e+0
Plate 1476: 15: Sisma Y [Combination 4] 3.078399e+1 1.615608e+2 1.024567e+1
Plate 1476: 16: Sisma -Y [Combination 5] 3.038757e+1 1.599770e+2 1.009822e+1
Plate 1476: 17: SLU tr vert. + acqua [Combination 6] 3.972855e+1 2.112383e+2 1.367540e+1
Plate 1476: 21: SLU [Absolute Envelope 1] 3.972855e+1 2.112383e+2 1.367540e+1
Plate 1477: 12: SLU traffico uniforme [Combination 1] 4.986459e+1 2.033300e+2 1.202522e+1
Plate 1477: 13: SLU tandem centrale [Combination 2] 3.782797e+1 1.531162e+2 8.419630e+0
Plate 1477: 14: SLU tandem Bordo [Combination 3] 3.500011e+1 1.415510e+2 8.603400e+0
Plate 1477: 15: Sisma Y [Combination 4] 3.831975e+1 1.548866e+2 8.838096e+0
Plate 1477: 16: Sisma -Y [Combination 5] 3.789828e+1 1.532779e+2 8.741260e+0
Plate 1477: 17: SLU tr vert. + acqua [Combination 6] 4.986459e+1 2.033300e+2 1.202522e+1
Plate 1477: 21: SLU [Absolute Envelope 1] 4.986459e+1 2.033300e+2 1.202522e+1
Plate 1478: 12: SLU traffico uniforme [Combination 1] 3.301322e+1 1.724981e+2 8.815834e+0
Plate 1478: 13: SLU tandem centrale [Combination 2] 2.499014e+1 1.292169e+2 5.858224e+0
Plate 1478: 14: SLU tandem Bordo [Combination 3] 2.259223e+1 1.177478e+2 6.185113e+0
Plate 1478: 15: Sisma Y [Combination 4] 2.564175e+1 1.325431e+2 6.223863e+0
Plate 1478: 16: Sisma -Y [Combination 5] 2.493058e+1 1.292235e+2 6.084442e+0
Plate 1478: 17: SLU tr vert. + acqua [Combination 6] 3.301322e+1 1.724981e+2 8.815834e+0
Plate 1478: 21: SLU [Absolute Envelope 1] 3.301322e+1 1.724981e+2 8.815834e+0
Plate 1479: 12: SLU traffico uniforme [Combination 1] 3.880635e+1 1.667711e+2 7.430444e+0
Plate 1479: 13: SLU tandem centrale [Combination 2] 2.916400e+1 1.244800e+2 4.646165e+0
Plate 1479: 14: SLU tandem Bordo [Combination 3] 2.670313e+1 1.134883e+2 5.192808e+0
Plate 1479: 15: Sisma Y [Combination 4] 2.989409e+1 1.276798e+2 5.006704e+0
Plate 1479: 16: Sisma -Y [Combination 5] 2.917467e+1 1.243815e+2 4.906312e+0
Plate 1479: 17: SLU tr vert. + acqua [Combination 6] 3.880635e+1 1.667711e+2 7.430444e+0
Plate 1479: 21: SLU [Absolute Envelope 1] 3.880635e+1 1.667711e+2 7.430444e+0
Plate 1480: 12: SLU traffico uniforme [Combination 1] 1.854268e+1 9.730662e+1 5.394733e+0
Plate 1480: 13: SLU tandem centrale [Combination 2] 1.352713e+1 7.056507e+1 3.188160e+0
Plate 1480: 14: SLU tandem Bordo [Combination 3] 1.191924e+1 6.239639e+1 3.687120e+0
Plate 1480: 15: Sisma Y [Combination 4] 1.465028e+1 7.612134e+1 3.434811e+0
Plate 1480: 16: Sisma -Y [Combination 5] 1.365500e+1 7.126738e+1 3.325069e+0
Plate 1480: 17: SLU tr vert. + acqua [Combination 6] 1.854268e+1 9.730662e+1 5.394733e+0
Plate 1480: 21: SLU [Absolute Envelope 1] 1.854268e+1 9.730662e+1 5.394733e+0
Plate 1481: 12: SLU traffico uniforme [Combination 1] 2.162009e+1 9.350961e+1 4.460375e+0
Plate 1481: 13: SLU tandem centrale [Combination 2] 1.574096e+1 6.772866e+1 2.265930e+0
Plate 1481: 14: SLU tandem Bordo [Combination 3] 1.410909e+1 5.963775e+1 3.000028e+0
Plate 1481: 15: Sisma Y [Combination 4] 1.688275e+1 7.304513e+1 2.532123e+0
Plate 1481: 16: Sisma -Y [Combination 5] 1.590032e+1 6.826008e+1 2.453472e+0
Plate 1481: 17: SLU tr vert. + acqua [Combination 6] 2.162009e+1 9.350961e+1 4.460375e+0
Plate 1481: 21: SLU [Absolute Envelope 1] 2.162009e+1 9.350961e+1 4.460375e+0
Plate 1482: 12: SLU traffico uniforme [Combination 1] -7.011577e+0 -3.291526e+1 3.288653e+0
Plate 1482: 13: SLU tandem centrale [Combination 2] -6.466609e+0 -3.034185e+1 1.865026e+0
Plate 1482: 14: SLU tandem Bordo [Combination 3] -6.477673e+0 -3.120412e+1 2.217846e+0
Plate 1482: 15: Sisma Y [Combination 4] -4.711254e+0 -2.178488e+1 1.900248e+0
Plate 1482: 16: Sisma -Y [Combination 5] -5.894093e+0 -2.766457e+1 1.851981e+0
Plate 1482: 17: SLU tr vert. + acqua [Combination 6] -7.011577e+0 -3.291526e+1 3.288653e+0
Plate 1482: 21: SLU [Absolute Envelope 1] 7.011577e+0 3.291526e+1 3.288653e+0
Plate 1483: 12: SLU traffico uniforme [Combination 1] -5.784181e+0 -3.509483e+1 2.711465e+0
Plate 1483: 13: SLU tandem centrale [Combination 2] -5.547530e+0 -3.115271e+1 1.144495e+0
Plate 1483: 14: SLU tandem Bordo [Combination 3] -5.566567e+0 -3.260599e+1 1.767717e+0
Plate 1483: 15: Sisma Y [Combination 4] -3.822448e+0 -2.305848e+1 1.228985e+0
Plate 1483: 16: Sisma -Y [Combination 5] -4.970590e+0 -2.879994e+1 1.201448e+0

Plate 1483: 17: SLU tr vert. + acqua [Combination 6] -5.784181e+0 -3.509483e+1 2.711465e+0
Plate 1483: 21: SLU [Absolute Envelope 1] 5.784181e+0 3.509483e+1 2.711465e+0
Plate 1484: 12: SLU traffico uniforme [Combination 1] -4.799795e+1 -2.396829e+2 2.299779e+0
Plate 1484: 13: SLU tandem centrale [Combination 2] -3.825195e+1 -1.896922e+2 1.997831e+0
Plate 1484: 14: SLU tandem Bordo [Combination 3] -3.550773e+1 -1.774499e+2 1.697999e+0
Plate 1484: 15: Sisma Y [Combination 4] -3.574839e+1 -1.775911e+2 1.645449e+0
Plate 1484: 16: Sisma -Y [Combination 5] -3.692260e+1 -1.834776e+2 1.712796e+0
Plate 1484: 17: SLU tr vert. + acqua [Combination 6] -4.799795e+1 -2.396829e+2 2.299779e+0
Plate 1484: 21: SLU [Absolute Envelope 1] 4.799795e+1 2.396829e+2 2.299779e+0
Plate 1485: 12: SLU traffico uniforme [Combination 1] -4.807120e+1 -2.408519e+2 1.820864e+0
Plate 1485: 13: SLU tandem centrale [Combination 2] -3.823078e+1 -1.884311e+2 1.256396e+0
Plate 1485: 14: SLU tandem Bordo [Combination 3] -3.547021e+1 -1.778242e+2 1.281047e+0
Plate 1485: 15: Sisma Y [Combination 4] -3.578606e+1 -1.771525e+2 1.004231e+0
Plate 1485: 16: Sisma -Y [Combination 5] -3.690703e+1 -1.828045e+2 1.067565e+0
Plate 1485: 17: SLU tr vert. + acqua [Combination 6] -4.807120e+1 -2.408519e+2 1.820864e+0
Plate 1485: 21: SLU [Absolute Envelope 1] 4.807120e+1 2.408519e+2 1.820864e+0
Plate 1486: 12: SLU traffico uniforme [Combination 1] -4.724336e+1 -2.359714e+2 -3.355854e+0
Plate 1486: 13: SLU tandem centrale [Combination 2] -3.681299e+1 -1.812726e+2 -4.815495e+0
Plate 1486: 14: SLU tandem Bordo [Combination 3] -3.471843e+1 -1.735299e+2 -2.689599e+0
Plate 1486: 15: Sisma Y [Combination 4] -3.470062e+1 -1.713391e+2 -4.483355e+0
Plate 1486: 16: Sisma -Y [Combination 5] -3.571392e+1 -1.766415e+2 -4.443799e+0
Plate 1486: 17: SLU tr vert. + acqua [Combination 6] -4.724336e+1 -2.359714e+2 -3.355854e+0
Plate 1486: 21: SLU [Absolute Envelope 1] 4.724336e+1 2.359714e+2 4.815495e+0
Plate 1487: 12: SLU traffico uniforme [Combination 1] -4.521901e+1 -2.263827e+2 -1.356347e+0
Plate 1487: 13: SLU tandem centrale [Combination 2] -3.401152e+1 -1.709326e+2 -2.711151e+0
Plate 1487: 14: SLU tandem Bordo [Combination 3] -3.335410e+1 -1.667630e+2 -1.278010e+0
Plate 1487: 15: Sisma Y [Combination 4] -3.228377e+1 -1.619969e+2 -2.430358e+0
Plate 1487: 16: Sisma -Y [Combination 5] -3.342495e+1 -1.678896e+2 -2.488185e+0
Plate 1487: 17: SLU tr vert. + acqua [Combination 6] -4.521901e+1 -2.263827e+2 -1.356347e+0
Plate 1487: 21: SLU [Absolute Envelope 1] 4.521901e+1 2.263827e+2 2.711151e+0
Plate 1488: 12: SLU traffico uniforme [Combination 1] -4.085608e+1 -2.272661e+2 8.851430e+0
Plate 1488: 13: SLU tandem centrale [Combination 2] -2.888253e+1 -1.673761e+2 4.431749e+0
Plate 1488: 14: SLU tandem Bordo [Combination 3] -3.021135e+1 -1.670709e+2 5.066241e+0
Plate 1488: 15: Sisma Y [Combination 4] -2.741729e+1 -1.602052e+2 5.536494e+0
Plate 1488: 16: Sisma -Y [Combination 5] -2.884552e+1 -1.660831e+2 5.000989e+0
Plate 1488: 17: SLU tr vert. + acqua [Combination 6] -4.085608e+1 -2.272661e+2 8.851430e+0
Plate 1488: 21: SLU [Absolute Envelope 1] 4.085608e+1 2.272661e+2 8.851430e+0
Plate 1489: 12: SLU traffico uniforme [Combination 1] 1.080008e+2 5.925376e+1 -4.329882e+1
Plate 1489: 13: SLU tandem centrale [Combination 2] 8.003665e+1 4.428310e+1 -3.169115e+1
Plate 1489: 14: SLU tandem Bordo [Combination 3] 7.771624e+1 4.221791e+1 -3.055734e+1
Plate 1489: 15: Sisma Y [Combination 4] 8.108752e+1 4.482654e+1 -3.223970e+1
Plate 1489: 16: Sisma -Y [Combination 5] 8.241904e+1 4.727312e+1 -3.345926e+1
Plate 1489: 17: SLU tr vert. + acqua [Combination 6] 1.080008e+2 5.925376e+1 -4.329882e+1
Plate 1489: 21: SLU [Absolute Envelope 1] 1.080008e+2 5.925376e+1 4.329882e+1
Plate 1490: 12: SLU traffico uniforme [Combination 1] -6.847049e+1 5.344319e+0 -5.200861e+1
Plate 1490: 13: SLU tandem centrale [Combination 2] -5.300008e+1 4.248761e+0 -3.789320e+1
Plate 1490: 14: SLU tandem Bordo [Combination 3] -4.926426e+1 3.152074e+0 -3.697150e+1
Plate 1490: 15: Sisma Y [Combination 4] -5.432122e+1 4.018927e+0 -3.841432e+1
Plate 1490: 16: Sisma -Y [Combination 5] -5.451820e+1 7.920924e+0 -4.013587e+1
Plate 1490: 17: SLU tr vert. + acqua [Combination 6] -6.847049e+1 5.344319e+0 -5.200861e+1
Plate 1490: 21: SLU [Absolute Envelope 1] 6.847049e+1 7.920924e+0 5.200861e+1
Plate 1491: 12: SLU traffico uniforme [Combination 1] 9.386243e+1 1.293271e+2 -4.356890e+1
Plate 1491: 13: SLU tandem centrale [Combination 2] 6.970267e+1 9.717610e+1 -3.188292e+1
Plate 1491: 14: SLU tandem Bordo [Combination 3] 6.755461e+1 9.273136e+1 -3.088660e+1
Plate 1491: 15: Sisma Y [Combination 4] 7.047955e+1 9.764320e+1 -3.240162e+1
Plate 1491: 16: Sisma -Y [Combination 5] 7.133345e+1 1.007299e+2 -3.307771e+1
Plate 1491: 17: SLU tr vert. + acqua [Combination 6] 9.386243e+1 1.293271e+2 -4.356890e+1
Plate 1491: 21: SLU [Absolute Envelope 1] 9.386243e+1 1.293271e+2 4.356890e+1
Plate 1492: 12: SLU traffico uniforme [Combination 1] -3.847467e+0 1.269310e+2 -4.746386e+1
Plate 1492: 13: SLU tandem centrale [Combination 2] -4.015197e+0 9.513950e+1 -3.433319e+1
Plate 1492: 14: SLU tandem Bordo [Combination 3] -2.936386e+0 9.079494e+1 -3.375385e+1
Plate 1492: 15: Sisma Y [Combination 4] -4.567297e+0 9.561640e+1 -3.480361e+1
Plate 1492: 16: Sisma -Y [Combination 5] -4.265088e+0 9.962194e+1 -3.552142e+1
Plate 1492: 17: SLU tr vert. + acqua [Combination 6] -3.847467e+0 1.269310e+2 -4.746386e+1
Plate 1492: 21: SLU [Absolute Envelope 1] 4.567297e+0 1.269310e+2 4.746386e+1
Plate 1493: 12: SLU traffico uniforme [Combination 1] 8.155816e+1 1.794463e+2 -3.421462e+1
Plate 1493: 13: SLU tandem centrale [Combination 2] 6.073231e+1 1.347041e+2 -2.506018e+1
Plate 1493: 14: SLU tandem Bordo [Combination 3] 5.857300e+1 1.282389e+2 -2.427804e+1
Plate 1493: 15: Sisma Y [Combination 4] 6.130044e+1 1.352549e+2 -2.540593e+1
Plate 1493: 16: Sisma -Y [Combination 5] 6.181895e+1 1.378893e+2 -2.571739e+1
Plate 1493: 17: SLU tr vert. + acqua [Combination 6] 8.155816e+1 1.794463e+2 -3.421462e+1
Plate 1493: 21: SLU [Absolute Envelope 1] 8.155816e+1 1.794463e+2 3.421462e+1

Plate 1494: 12: SLU traffico uniforme [Combination 1] 2.818968e+1 1.888184e+2 -3.830958e+1
Plate 1494: 13: SLU tandem centrale [Combination 2] 2.035491e+1 1.410846e+2 -2.775758e+1
Plate 1494: 14: SLU tandem Bordo [Combination 3] 1.999587e+1 1.347682e+2 -2.723102e+1
Plate 1494: 15: Sisma Y [Combination 4] 2.018959e+1 1.418260e+2 -2.808142e+1
Plate 1494: 16: Sisma -Y [Combination 5] 2.055188e+1 1.449401e+2 -2.837020e+1
Plate 1494: 17: SLU tr vert. + acqua [Combination 6] 2.818968e+1 1.888184e+2 -3.830958e+1
Plate 1494: 21: SLU [Absolute Envelope 1] 2.818968e+1 1.888184e+2 3.830958e+1
Plate 1495: 12: SLU traffico uniforme [Combination 1] 7.138171e+1 2.054237e+2 -2.424740e+1
Plate 1495: 13: SLU tandem centrale [Combination 2] 5.325640e+1 1.538912e+2 -1.794528e+1
Plate 1495: 14: SLU tandem Bordo [Combination 3] 5.101631e+1 1.458191e+2 -1.722850e+1
Plate 1495: 15: Sisma Y [Combination 4] 5.370482e+1 1.546105e+2 -1.810260e+1
Plate 1495: 16: Sisma -Y [Combination 5] 5.392480e+1 1.561270e+2 -1.822638e+1
Plate 1495: 17: SLU tr vert. + acqua [Combination 6] 7.138171e+1 2.054237e+2 -2.424740e+1
Plate 1495: 21: SLU [Absolute Envelope 1] 7.138171e+1 2.054237e+2 2.424740e+1
Plate 1496: 12: SLU traffico uniforme [Combination 1] 4.196452e+1 2.162112e+2 -2.892209e+1
Plate 1496: 13: SLU tandem centrale [Combination 2] 3.086961e+1 1.611059e+2 -2.120184e+1
Plate 1496: 14: SLU tandem Bordo [Combination 3] 2.970891e+1 1.533502e+2 -2.058010e+1
Plate 1496: 15: Sisma Y [Combination 4] 3.091247e+1 1.620466e+2 -2.136607e+1
Plate 1496: 16: Sisma -Y [Combination 5] 3.111508e+1 1.637974e+2 -2.145294e+1
Plate 1496: 17: SLU tr vert. + acqua [Combination 6] 4.196452e+1 2.162112e+2 -2.892209e+1
Plate 1496: 21: SLU [Absolute Envelope 1] 4.196452e+1 2.162112e+2 2.892209e+1
Plate 1497: 12: SLU traffico uniforme [Combination 1] 6.202554e+1 2.120821e+2 -1.650876e+1
Plate 1497: 13: SLU tandem centrale [Combination 2] 4.627881e+1 1.583921e+2 -1.260630e+1
Plate 1497: 14: SLU tandem Bordo [Combination 3] 4.397376e+1 1.490650e+2 -1.178743e+1
Plate 1497: 15: Sisma Y [Combination 4] 4.669841e+1 1.595085e+2 -1.260282e+1
Plate 1497: 16: Sisma -Y [Combination 5] 4.661866e+1 1.595440e+2 -1.264171e+1
Plate 1497: 17: SLU tr vert. + acqua [Combination 6] 6.202554e+1 2.120821e+2 -1.650876e+1
Plate 1497: 21: SLU [Absolute Envelope 1] 6.202554e+1 2.120821e+2 1.650876e+1
Plate 1498: 12: SLU traffico uniforme [Combination 1] 4.588574e+1 2.212451e+2 -2.091615e+1
Plate 1498: 13: SLU tandem centrale [Combination 2] 3.386405e+1 1.642749e+2 -1.577168e+1
Plate 1498: 14: SLU tandem Bordo [Combination 3] 3.225020e+1 1.554244e+2 -1.494118e+1
Plate 1498: 15: Sisma Y [Combination 4] 3.406578e+1 1.656004e+2 -1.578748e+1
Plate 1498: 16: Sisma -Y [Combination 5] 3.401085e+1 1.657410e+2 -1.578306e+1
Plate 1498: 17: SLU tr vert. + acqua [Combination 6] 4.588574e+1 2.212451e+2 -2.091615e+1
Plate 1498: 21: SLU [Absolute Envelope 1] 4.588574e+1 2.212451e+2 2.091615e+1
Plate 1499: 12: SLU traffico uniforme [Combination 1] 5.230965e+1 2.003869e+2 -1.112563e+1
Plate 1499: 13: SLU tandem centrale [Combination 2] 3.891443e+1 1.489293e+2 -9.082268e+0
Plate 1499: 14: SLU tandem Bordo [Combination 3] 3.663588e+1 1.388860e+2 -8.037929e+0
Plate 1499: 15: Sisma Y [Combination 4] 3.941871e+1 1.508334e+2 -8.951526e+0
Plate 1499: 16: Sisma -Y [Combination 5] 3.903536e+1 1.492209e+2 -8.956528e+0
Plate 1499: 17: SLU tr vert. + acqua [Combination 6] 5.230965e+1 2.003869e+2 -1.112563e+1
Plate 1499: 21: SLU [Absolute Envelope 1] 5.230965e+1 2.003869e+2 1.112563e+1
Plate 1500: 12: SLU traffico uniforme [Combination 1] 4.362994e+1 2.072902e+2 -1.476306e+1
Plate 1500: 13: SLU tandem centrale [Combination 2] 3.211426e+1 1.530899e+2 -1.176581e+1
Plate 1500: 14: SLU tandem Bordo [Combination 3] 3.030298e+1 1.436351e+2 -1.063699e+1
Plate 1500: 15: Sisma Y [Combination 4] 3.250799e+1 1.551758e+2 -1.165076e+1
Plate 1500: 16: Sisma -Y [Combination 5] 3.215651e+1 1.536047e+2 -1.161087e+1
Plate 1500: 17: SLU tr vert. + acqua [Combination 6] 4.362994e+1 2.072902e+2 -1.476306e+1
Plate 1500: 21: SLU [Absolute Envelope 1] 4.362994e+1 2.072902e+2 1.476306e+1
Plate 1501: 12: SLU traffico uniforme [Combination 1] 4.016057e+1 1.646956e+2 -7.577914e+0
Plate 1501: 13: SLU tandem centrale [Combination 2] 2.961028e+1 1.212867e+2 -6.927136e+0
Plate 1501: 14: SLU tandem Bordo [Combination 3] 2.757809e+1 1.115829e+2 -5.594190e+0
Plate 1501: 15: Sisma Y [Combination 4] 3.033653e+1 1.244989e+2 -6.702769e+0
Plate 1501: 16: Sisma -Y [Combination 5] 2.965941e+1 1.212410e+2 -6.695438e+0
Plate 1501: 17: SLU tr vert. + acqua [Combination 6] 4.016057e+1 1.646956e+2 -7.577914e+0
Plate 1501: 21: SLU [Absolute Envelope 1] 4.016057e+1 1.646956e+2 7.577914e+0
Plate 1502: 12: SLU traffico uniforme [Combination 1] 3.570337e+1 1.695853e+2 -1.035096e+1
Plate 1502: 13: SLU tandem centrale [Combination 2] 2.601826e+1 1.240065e+2 -9.055651e+0
Plate 1502: 14: SLU tandem Bordo [Combination 3] 2.430242e+1 1.149180e+2 -7.574951e+0
Plate 1502: 15: Sisma Y [Combination 4] 2.669003e+1 1.273598e+2 -8.830644e+0
Plate 1502: 16: Sisma -Y [Combination 5] 2.604086e+1 1.241162e+2 -8.781908e+0
Plate 1502: 17: SLU tr vert. + acqua [Combination 6] 3.570337e+1 1.695853e+2 -1.035096e+1
Plate 1502: 21: SLU [Absolute Envelope 1] 3.570337e+1 1.695853e+2 1.035096e+1
Plate 1503: 12: SLU traffico uniforme [Combination 1] 2.233448e+1 9.241419e+1 -5.283648e+0
Plate 1503: 13: SLU tandem centrale [Combination 2] 1.593685e+1 6.609674e+1 -5.632926e+0
Plate 1503: 14: SLU tandem Bordo [Combination 3] 1.457426e+1 5.866549e+1 -4.023575e+0
Plate 1503: 15: Sisma Y [Combination 4] 1.703614e+1 7.119294e+1 -5.354382e+0
Plate 1503: 16: Sisma -Y [Combination 5] 1.610764e+1 6.651163e+1 -5.339792e+0
Plate 1503: 17: SLU tr vert. + acqua [Combination 6] 2.233448e+1 9.241419e+1 -5.283648e+0
Plate 1503: 21: SLU [Absolute Envelope 1] 2.233448e+1 9.241419e+1 5.632926e+0
Plate 1504: 12: SLU traffico uniforme [Combination 1] 2.031717e+1 9.586805e+1 -7.310726e+0
Plate 1504: 13: SLU tandem centrale [Combination 2] 1.426220e+1 6.794750e+1 -7.306049e+0

Plate 1504: 14: SLU tandem Bordo [Combination 3] 1.307405e+1 6.102586e+1 -5.478120e+0
Plate 1504: 15: Sisma Y [Combination 4] 1.532456e+1 7.312133e+1 -6.998927e+0
Plate 1504: 16: Sisma -Y [Combination 5] 1.441842e+1 6.844820e+1 -6.952127e+0
Plate 1504: 17: SLU tr vert. + acqua [Combination 6] 2.031717e+1 9.586805e+1 -7.310726e+0
Plate 1504: 21: SLU [Absolute Envelope 1] 2.031717e+1 9.586805e+1 7.310726e+0
Plate 1505: 12: SLU traffico uniforme [Combination 1] -5.405658e+0 -3.493722e+1 -3.705435e+0
Plate 1505: 13: SLU tandem centrale [Combination 2] -5.275994e+0 -3.031828e+1 -4.697936e+0
Plate 1505: 14: SLU tandem Bordo [Combination 3] -5.265315e+0 -3.232066e+1 -2.921630e+0
Plate 1505: 15: Sisma Y [Combination 4] -3.659522e+0 -2.283822e+1 -4.418047e+0
Plate 1505: 16: Sisma -Y [Combination 5] -4.737389e+0 -2.838220e+1 -4.391423e+0
Plate 1505: 17: SLU tr vert. + acqua [Combination 6] -5.405658e+0 -3.493722e+1 -3.705435e+0
Plate 1505: 21: SLU [Absolute Envelope 1] 5.405658e+0 3.493722e+1 4.697936e+0
Plate 1506: 12: SLU traffico uniforme [Combination 1] -5.925186e+0 -3.217070e+1 -5.164741e+0
Plate 1506: 13: SLU tandem centrale [Combination 2] -5.653626e+0 -2.857803e+1 -6.071862e+0
Plate 1506: 14: SLU tandem Bordo [Combination 3] -5.661397e+0 -3.036508e+1 -3.989205e+0
Plate 1506: 15: Sisma Y [Combination 4] -4.093878e+0 -2.111613e+1 -5.723382e+0
Plate 1506: 16: Sisma -Y [Combination 5] -5.153358e+0 -2.664583e+1 -5.680944e+0
Plate 1506: 17: SLU tr vert. + acqua [Combination 6] -5.925186e+0 -3.217070e+1 -5.164741e+0
Plate 1506: 21: SLU [Absolute Envelope 1] 5.925186e+0 3.217070e+1 6.071862e+0
Plate 1507: 12: SLU traffico uniforme [Combination 1] -4.774857e+1 -2.390007e+2 -2.307031e+0
Plate 1507: 13: SLU tandem centrale [Combination 2] -3.752948e+1 -1.838621e+2 -3.595122e+0
Plate 1507: 14: SLU tandem Bordo [Combination 3] -3.509979e+1 -1.758048e+2 -1.879840e+0
Plate 1507: 15: Sisma Y [Combination 4] -3.529311e+1 -1.737818e+2 -3.382900e+0
Plate 1507: 16: Sisma -Y [Combination 5] -3.632329e+1 -1.791117e+2 -3.333133e+0
Plate 1507: 17: SLU tr vert. + acqua [Combination 6] -4.774857e+1 -2.390007e+2 -2.307031e+0
Plate 1507: 21: SLU [Absolute Envelope 1] 4.774857e+1 2.390007e+2 3.595122e+0
Plate 1508: 12: SLU traffico uniforme [Combination 1] -1.029588e+2 -7.923268e+1 4.099819e+1
Plate 1508: 13: SLU tandem centrale [Combination 2] -7.819492e+1 -5.854027e+1 3.279629e+1
Plate 1508: 14: SLU tandem Bordo [Combination 3] -7.481053e+1 -5.757772e+1 2.996093e+1
Plate 1508: 15: Sisma Y [Combination 4] -7.977560e+1 -5.988381e+1 3.348718e+1
Plate 1508: 16: Sisma -Y [Combination 5] -7.935863e+1 -5.441933e+1 3.304003e+1
Plate 1508: 17: SLU tr vert. + acqua [Combination 6] -1.029588e+2 -7.923268e+1 4.099819e+1
Plate 1508: 21: SLU [Absolute Envelope 1] 1.029588e+2 7.923268e+1 4.099819e+1
Plate 1509: 12: SLU traffico uniforme [Combination 1] -3.715354e+1 -9.920957e+1 2.031964e+1
Plate 1509: 13: SLU tandem centrale [Combination 2] -2.786584e+1 -7.336057e+1 1.743381e+1
Plate 1509: 14: SLU tandem Bordo [Combination 3] -2.699252e+1 -7.176906e+1 1.525479e+1
Plate 1509: 15: Sisma Y [Combination 4] -2.831529e+1 -7.456608e+1 1.775810e+1
Plate 1509: 16: Sisma -Y [Combination 5] -2.712637e+1 -6.861366e+1 1.745918e+1
Plate 1509: 17: SLU tr vert. + acqua [Combination 6] -3.715354e+1 -9.920957e+1 2.031964e+1
Plate 1509: 21: SLU [Absolute Envelope 1] 3.715354e+1 9.920957e+1 2.031964e+1
Plate 1510: 12: SLU traffico uniforme [Combination 1] -2.366277e+1 -9.887456e+1 8.359794e+0
Plate 1510: 13: SLU tandem centrale [Combination 2] -1.752746e+1 -7.316956e+1 8.388400e+0
Plate 1510: 14: SLU tandem Bordo [Combination 3] -1.701528e+1 -7.129206e+1 6.550811e+0
Plate 1510: 15: Sisma Y [Combination 4] -1.757978e+1 -7.386831e+1 8.475633e+0
Plate 1510: 16: Sisma -Y [Combination 5] -1.636887e+1 -6.783166e+1 8.293739e+0
Plate 1510: 17: SLU tr vert. + acqua [Combination 6] -2.366277e+1 -9.887456e+1 8.359794e+0
Plate 1510: 21: SLU [Absolute Envelope 1] 2.366277e+1 9.887456e+1 8.475633e+0
Plate 1511: 12: SLU traffico uniforme [Combination 1] -2.046535e+1 -9.834217e+1 3.808007e+0
Plate 1511: 13: SLU tandem centrale [Combination 2] -1.509329e+1 -7.274825e+1 4.827209e+0
Plate 1511: 14: SLU tandem Bordo [Combination 3] -1.461497e+1 -7.063244e+1 3.189025e+0
Plate 1511: 15: Sisma Y [Combination 4] -1.501857e+1 -7.301619e+1 4.830240e+0
Plate 1511: 16: Sisma -Y [Combination 5] -1.382330e+1 -6.694120e+1 4.721303e+0
Plate 1511: 17: SLU tr vert. + acqua [Combination 6] -2.046535e+1 -9.834217e+1 3.808007e+0
Plate 1511: 21: SLU [Absolute Envelope 1] 2.046535e+1 9.834217e+1 4.830240e+0
Plate 1512: 12: SLU traffico uniforme [Combination 1] -1.985152e+1 -9.809768e+1 1.816702e+0
Plate 1512: 13: SLU tandem centrale [Combination 2] -1.459319e+1 -7.238204e+1 3.162090e+0
Plate 1512: 14: SLU tandem Bordo [Combination 3] -1.409045e+1 -7.014871e+1 1.708646e+0
Plate 1512: 15: Sisma Y [Combination 4] -1.448262e+1 -7.232368e+1 3.147491e+0
Plate 1512: 16: Sisma -Y [Combination 5] -1.327458e+1 -6.616349e+1 3.076374e+0
Plate 1512: 17: SLU tr vert. + acqua [Combination 6] -1.985152e+1 -9.809768e+1 1.816702e+0
Plate 1512: 21: SLU [Absolute Envelope 1] 1.985152e+1 9.809768e+1 3.162090e+0
Plate 1513: 12: SLU traffico uniforme [Combination 1] -4.232283e+1 1.019533e+2 1.986973e-1
Plate 1513: 13: SLU tandem centrale [Combination 2] -3.260693e+1 7.600842e+1 1.974497e+0
Plate 1513: 14: SLU tandem Bordo [Combination 3] -3.090446e+1 7.275652e+1 6.276188e-1
Plate 1513: 15: Sisma Y [Combination 4] -3.358339e+1 7.620976e+1 2.198406e+0
Plate 1513: 16: Sisma -Y [Combination 5] -3.298727e+1 8.092732e+1 1.954890e+0
Plate 1513: 17: SLU tr vert. + acqua [Combination 6] -4.232283e+1 1.019533e+2 1.986973e-1
Plate 1513: 21: SLU [Absolute Envelope 1] 4.232283e+1 1.019533e+2 2.198406e+0
Plate 1514: 12: SLU traffico uniforme [Combination 1] -1.208766e+1 7.429317e+1 1.166077e+1
Plate 1514: 13: SLU tandem centrale [Combination 2] -9.504969e+0 5.466698e+1 1.070955e+1
Plate 1514: 14: SLU tandem Bordo [Combination 3] -9.035244e+0 5.274426e+1 9.008603e+0
Plate 1514: 15: Sisma Y [Combination 4] -9.897153e+0 5.465532e+1 1.108239e+1

Plate 1514: 16: Sisma -Y [Combination 5] -8.834114e+0 5.973284e+1 1.093015e+1
Plate 1514: 17: SLU tr vert. + acqua [Combination 6] -1.208766e+1 7.429317e+1 1.166077e+1
Plate 1514: 21: SLU [Absolute Envelope 1] 1.208766e+1 7.429317e+1 1.166077e+1
Plate 1515: 12: SLU traffico uniforme [Combination 1] 4.382474e+0 6.688020e+1 6.729780e+0
Plate 1515: 13: SLU tandem centrale [Combination 2] 2.891930e+0 4.848361e+1 6.956205e+0
Plate 1515: 14: SLU tandem Bordo [Combination 3] 2.968836e+0 4.735152e+1 5.426944e+0
Plate 1515: 15: Sisma Y [Combination 4] 2.885201e+0 4.859814e+1 7.211765e+0
Plate 1515: 16: Sisma -Y [Combination 5] 4.013290e+0 5.389203e+1 7.093135e+0
Plate 1515: 17: SLU tr vert. + acqua [Combination 6] 4.382474e+0 6.688020e+1 6.729780e+0
Plate 1515: 21: SLU [Absolute Envelope 1] 4.382474e+0 6.688020e+1 7.211765e+0
Plate 1516: 12: SLU traffico uniforme [Combination 1] 1.008103e+1 6.526017e+1 3.427475e+0
Plate 1516: 13: SLU tandem centrale [Combination 2] 7.047811e+0 4.666164e+1 4.390412e+0
Plate 1516: 14: SLU tandem Bordo [Combination 3] 7.134904e+0 4.618521e+1 2.993403e+0
Plate 1516: 15: Sisma Y [Combination 4] 7.194731e+0 4.698760e+1 4.555157e+0
Plate 1516: 16: Sisma -Y [Combination 5] 8.302928e+0 5.239309e+1 4.491492e+0
Plate 1516: 17: SLU tr vert. + acqua [Combination 6] 1.008103e+1 6.526017e+1 3.427475e+0
Plate 1516: 21: SLU [Absolute Envelope 1] 1.008103e+1 6.526017e+1 4.555157e+0
Plate 1517: 12: SLU traffico uniforme [Combination 1] 1.131852e+1 6.460373e+1 1.655349e+0
Plate 1517: 13: SLU tandem centrale [Combination 2] 7.865054e+0 4.563338e+1 2.953342e+0
Plate 1517: 14: SLU tandem Bordo [Combination 3] 8.081579e+0 4.574113e+1 1.681563e+0
Plate 1517: 15: Sisma Y [Combination 4] 8.045690e+0 4.614977e+1 3.069409e+0
Plate 1517: 16: Sisma -Y [Combination 5] 9.147438e+0 5.163372e+1 3.050469e+0
Plate 1517: 17: SLU tr vert. + acqua [Combination 6] 1.131852e+1 6.460373e+1 1.655349e+0
Plate 1517: 21: SLU [Absolute Envelope 1] 1.131852e+1 6.460373e+1 3.069409e+0
Plate 1518: 12: SLU traffico uniforme [Combination 1] 4.262334e-1 1.855425e+2 -1.443633e+1
Plate 1518: 13: SLU tandem centrale [Combination 2] -4.648692e-1 1.377854e+2 -9.492210e+0
Plate 1518: 14: SLU tandem Bordo [Combination 3] -1.484420e-1 1.322275e+2 -9.976988e+0
Plate 1518: 15: Sisma Y [Combination 4] -9.499380e-1 1.385366e+2 -9.431806e+0
Plate 1518: 16: Sisma -Y [Combination 5] -4.161014e-1 1.420299e+2 -9.519023e+0
Plate 1518: 17: SLU tr vert. + acqua [Combination 6] 4.262334e-1 1.855425e+2 -1.443633e+1
Plate 1518: 21: SLU [Absolute Envelope 1] 9.499380e-1 1.855425e+2 1.443633e+1
Plate 1519: 12: SLU traffico uniforme [Combination 1] 9.410763e+0 1.719446e+2 1.067851e+0
Plate 1519: 13: SLU tandem centrale [Combination 2] 6.363203e+0 1.266046e+2 2.262982e+0
Plate 1519: 14: SLU tandem Bordo [Combination 3] 6.311361e+0 1.222278e+2 1.270915e+0
Plate 1519: 15: Sisma Y [Combination 4] 6.113282e+0 1.272451e+2 2.553865e+0
Plate 1519: 16: Sisma -Y [Combination 5] 6.908560e+0 1.309673e+2 2.525274e+0
Plate 1519: 17: SLU tr vert. + acqua [Combination 6] 9.410763e+0 1.719446e+2 1.067851e+0
Plate 1519: 21: SLU [Absolute Envelope 1] 9.410763e+0 1.719446e+2 2.553865e+0
Plate 1520: 12: SLU traffico uniforme [Combination 1] 2.173630e+1 1.640758e+2 3.187975e+0
Plate 1520: 13: SLU tandem centrale [Combination 2] 1.551716e+1 1.197049e+2 3.827914e+0
Plate 1520: 14: SLU tandem Bordo [Combination 3] 1.523627e+1 1.163619e+2 2.804210e+0
Plate 1520: 15: Sisma Y [Combination 4] 1.554662e+1 1.203418e+2 4.123566e+0
Plate 1520: 16: Sisma -Y [Combination 5] 1.641950e+1 1.242358e+2 4.094074e+0
Plate 1520: 17: SLU tr vert. + acqua [Combination 6] 2.173630e+1 1.640758e+2 3.187975e+0
Plate 1520: 21: SLU [Absolute Envelope 1] 2.173630e+1 1.640758e+2 4.123566e+0
Plate 1521: 12: SLU traffico uniforme [Combination 1] 2.781216e+1 1.611500e+2 2.247015e+0
Plate 1521: 13: SLU tandem centrale [Combination 2] 1.986566e+1 1.165310e+2 3.060481e+0
Plate 1521: 14: SLU tandem Bordo [Combination 3] 1.964077e+1 1.140946e+2 2.096686e+0
Plate 1521: 15: Sisma Y [Combination 4] 2.003959e+1 1.172500e+2 3.303255e+0
Plate 1521: 16: Sisma -Y [Combination 5] 2.090208e+1 1.212557e+2 3.294180e+0
Plate 1521: 17: SLU tr vert. + acqua [Combination 6] 2.781216e+1 1.611500e+2 2.247015e+0
Plate 1521: 21: SLU [Absolute Envelope 1] 2.781216e+1 1.611500e+2 3.303255e+0
Plate 1522: 12: SLU traffico uniforme [Combination 1] 2.921717e+1 1.598139e+2 1.192416e+0
Plate 1522: 13: SLU tandem centrale [Combination 2] 2.072142e+1 1.145952e+2 2.196667e+0
Plate 1522: 14: SLU tandem Bordo [Combination 3] 2.069257e+1 1.129991e+2 1.309589e+0
Plate 1522: 15: Sisma Y [Combination 4] 2.092757e+1 1.154160e+2 2.391832e+0
Plate 1522: 16: Sisma -Y [Combination 5] 2.177337e+1 1.194893e+2 2.410040e+0
Plate 1522: 17: SLU tr vert. + acqua [Combination 6] 2.921717e+1 1.598139e+2 1.192416e+0
Plate 1522: 21: SLU [Absolute Envelope 1] 2.921717e+1 1.598139e+2 2.410040e+0
Plate 1523: 12: SLU traffico uniforme [Combination 1] 2.391259e+1 2.207009e+2 -1.705903e+1
Plate 1523: 13: SLU tandem centrale [Combination 2] 1.718356e+1 1.634245e+2 -1.207617e+1
Plate 1523: 14: SLU tandem Bordo [Combination 3] 1.659427e+1 1.563494e+2 -1.198514e+1
Plate 1523: 15: Sisma Y [Combination 4] 1.701964e+1 1.644830e+2 -1.202834e+1
Plate 1523: 16: Sisma -Y [Combination 5] 1.733622e+1 1.664304e+2 -1.201681e+1
Plate 1523: 17: SLU tr vert. + acqua [Combination 6] 2.391259e+1 2.207009e+2 -1.705903e+1
Plate 1523: 21: SLU [Absolute Envelope 1] 2.391259e+1 2.207009e+2 1.705903e+1
Plate 1524: 12: SLU traffico uniforme [Combination 1] 2.499944e+1 2.169223e+2 -5.109708e+0
Plate 1524: 13: SLU tandem centrale [Combination 2] 1.789655e+1 1.594240e+2 -3.016717e+0
Plate 1524: 14: SLU tandem Bordo [Combination 3] 1.732650e+1 1.533758e+2 -3.321541e+0
Plate 1524: 15: Sisma Y [Combination 4] 1.782183e+1 1.604839e+2 -2.781955e+0
Plate 1524: 16: Sisma -Y [Combination 5] 1.828920e+1 1.625629e+2 -2.735434e+0
Plate 1524: 17: SLU tr vert. + acqua [Combination 6] 2.499944e+1 2.169223e+2 -5.109708e+0

Plate 1524: 21: SLU [Absolute Envelope 1] 2.499944e+1 2.169223e+2 5.109708e+0
Plate 1525: 12: SLU traffico uniforme [Combination 1] 3.226036e+1 2.122988e+2 -2.693236e-1
Plate 1525: 13: SLU tandem centrale [Combination 2] 2.315318e+1 1.547621e+2 6.083171e-1
Plate 1525: 14: SLU tandem Bordo [Combination 3] 2.254709e+1 1.497917e+2 1.837336e-1
Plate 1525: 15: Sisma Y [Combination 4] 2.325400e+1 1.558217e+2 8.998802e-1
Plate 1525: 16: Sisma -Y [Combination 5] 2.378479e+1 1.580071e+2 9.386892e-1
Plate 1525: 17: SLU tr vert. + acqua [Combination 6] 3.226036e+1 2.122988e+2 -2.693236e-1
Plate 1525: 21: SLU [Absolute Envelope 1] 3.226036e+1 2.122988e+2 9.386892e-1
Plate 1526: 12: SLU traffico uniforme [Combination 1] 3.713295e+1 2.095981e+2 7.239569e-1
Plate 1526: 13: SLU tandem centrale [Combination 2] 2.654677e+1 1.515589e+2 1.313966e+0
Plate 1526: 14: SLU tandem Bordo [Combination 3] 2.605709e+1 1.476140e+2 8.869579e-1
Plate 1526: 15: Sisma Y [Combination 4] 2.676175e+1 1.526581e+2 1.590613e+0
Plate 1526: 16: Sisma -Y [Combination 5] 2.729005e+1 1.549243e+2 1.628875e+0
Plate 1526: 17: SLU tr vert. + acqua [Combination 6] 3.713295e+1 2.095981e+2 7.239569e-1
Plate 1526: 21: SLU [Absolute Envelope 1] 3.713295e+1 2.095981e+2 1.628875e+0
Plate 1527: 12: SLU traffico uniforme [Combination 1] 3.819781e+1 2.080057e+2 5.478305e-1
Plate 1527: 13: SLU tandem centrale [Combination 2] 2.710294e+1 1.492312e+2 1.135653e+0
Plate 1527: 14: SLU tandem Bordo [Combination 3] 2.685263e+1 1.462570e+2 7.384664e-1
Plate 1527: 15: Sisma Y [Combination 4] 2.734441e+1 1.503922e+2 1.379796e+0
Plate 1527: 16: Sisma -Y [Combination 5] 2.785400e+1 1.527107e+2 1.427211e+0
Plate 1527: 17: SLU tr vert. + acqua [Combination 6] 3.819781e+1 2.080057e+2 5.478305e-1
Plate 1527: 21: SLU [Absolute Envelope 1] 3.819781e+1 2.080057e+2 1.427211e+0
Plate 1528: 12: SLU traffico uniforme [Combination 1] 3.483829e+1 2.276813e+2 -1.523025e+1
Plate 1528: 13: SLU tandem centrale [Combination 2] 2.535218e+1 1.679627e+2 -1.137751e+1
Plate 1528: 14: SLU tandem Bordo [Combination 3] 2.419754e+1 1.598148e+2 -1.080514e+1
Plate 1528: 15: Sisma Y [Combination 4] 2.543416e+1 1.694467e+2 -1.127676e+1
Plate 1528: 16: Sisma -Y [Combination 5] 2.545765e+1 1.696787e+2 -1.121412e+1
Plate 1528: 17: SLU tr vert. + acqua [Combination 6] 3.483829e+1 2.276813e+2 -1.523025e+1
Plate 1528: 21: SLU [Absolute Envelope 1] 3.483829e+1 2.276813e+2 1.523025e+1
Plate 1529: 12: SLU traffico uniforme [Combination 1] 3.373955e+1 2.286803e+2 -7.325344e+0
Plate 1529: 13: SLU tandem centrale [Combination 2] 2.432245e+1 1.674697e+2 -5.387639e+0
Plate 1529: 14: SLU tandem Bordo [Combination 3] 2.333994e+1 1.602753e+2 -5.068727e+0
Plate 1529: 15: Sisma Y [Combination 4] 2.444212e+1 1.690304e+2 -5.157507e+0
Plate 1529: 16: Sisma -Y [Combination 5] 2.455485e+1 1.693262e+2 -5.071846e+0
Plate 1529: 17: SLU tr vert. + acqua [Combination 6] 3.373955e+1 2.286803e+2 -7.325344e+0
Plate 1529: 21: SLU [Absolute Envelope 1] 3.373955e+1 2.286803e+2 7.325344e+0
Plate 1530: 12: SLU traffico uniforme [Combination 1] 3.755533e+1 2.270783e+2 -2.527824e+0
Plate 1530: 13: SLU tandem centrale [Combination 2] 2.693524e+1 1.649927e+2 -1.787029e+0
Plate 1530: 14: SLU tandem Bordo [Combination 3] 2.604884e+1 1.588580e+2 -1.591583e+0
Plate 1530: 15: Sisma Y [Combination 4] 2.716199e+1 1.665957e+2 -1.493899e+0
Plate 1530: 16: Sisma -Y [Combination 5] 2.731770e+1 1.669458e+2 -1.414314e+0
Plate 1530: 17: SLU tr vert. + acqua [Combination 6] 3.755533e+1 2.270783e+2 -2.527824e+0
Plate 1530: 21: SLU [Absolute Envelope 1] 3.755533e+1 2.270783e+2 2.527824e+0
Plate 1531: 12: SLU traffico uniforme [Combination 1] 4.080147e+1 2.253180e+2 -6.415388e-1
Plate 1531: 13: SLU tandem centrale [Combination 2] 2.908360e+1 1.624128e+2 -3.904940e-1
Plate 1531: 14: SLU tandem Bordo [Combination 3] 2.836691e+1 1.573387e+2 -2.350283e-1
Plate 1531: 15: Sisma Y [Combination 4] 2.939253e+1 1.640624e+2 -9.101525e-2
Plate 1531: 16: Sisma -Y [Combination 5] 2.954711e+1 1.644598e+2 -1.923567e-2
Plate 1531: 17: SLU tr vert. + acqua [Combination 6] 4.080147e+1 2.253180e+2 -6.415388e-1
Plate 1531: 21: SLU [Absolute Envelope 1] 4.080147e+1 2.253180e+2 6.415388e-1
Plate 1532: 12: SLU traffico uniforme [Combination 1] 4.125235e+1 2.238530e+2 -1.342849e-1
Plate 1532: 13: SLU tandem centrale [Combination 2] 2.916391e+1 1.601035e+2 -2.819782e-2
Plate 1532: 14: SLU tandem Bordo [Combination 3] 2.871027e+1 1.560507e+2 1.133570e-1
Plate 1532: 15: Sisma Y [Combination 4] 2.949101e+1 1.618095e+2 2.540935e-1
Plate 1532: 16: Sisma -Y [Combination 5] 2.962850e+1 1.622426e+2 3.244101e-1
Plate 1532: 17: SLU tr vert. + acqua [Combination 6] 4.125235e+1 2.238530e+2 -1.342849e-1
Plate 1532: 21: SLU [Absolute Envelope 1] 4.125235e+1 2.238530e+2 3.244101e-1
Plate 1533: 12: SLU traffico uniforme [Combination 1] 3.724666e+1 2.132887e+2 -1.221500e+1
Plate 1533: 13: SLU tandem centrale [Combination 2] 2.707037e+1 1.564341e+2 -9.804819e+0
Plate 1533: 14: SLU tandem Bordo [Combination 3] 2.562174e+1 1.477233e+2 -8.769437e+0
Plate 1533: 15: Sisma Y [Combination 4] 2.740333e+1 1.586879e+2 -9.623237e+0
Plate 1533: 16: Sisma -Y [Combination 5] 2.710476e+1 1.571495e+2 -9.541548e+0
Plate 1533: 17: SLU tr vert. + acqua [Combination 6] 3.724666e+1 2.132887e+2 -1.221500e+1
Plate 1533: 21: SLU [Absolute Envelope 1] 3.724666e+1 2.132887e+2 1.221500e+1
Plate 1534: 12: SLU traffico uniforme [Combination 1] 3.600083e+1 2.160003e+2 -7.353920e+0
Plate 1534: 13: SLU tandem centrale [Combination 2] 2.588722e+1 1.572230e+2 -6.133401e+0
Plate 1534: 14: SLU tandem Bordo [Combination 3] 2.465345e+1 1.494317e+2 -5.234907e+0
Plate 1534: 15: Sisma Y [Combination 4] 2.624259e+1 1.595959e+2 -5.867456e+0
Plate 1534: 16: Sisma -Y [Combination 5] 2.599622e+1 1.580771e+2 -5.767404e+0
Plate 1534: 17: SLU tr vert. + acqua [Combination 6] 3.600083e+1 2.160003e+2 -7.353920e+0
Plate 1534: 21: SLU [Absolute Envelope 1] 3.600083e+1 2.160003e+2 7.353920e+0
Plate 1535: 12: SLU traffico uniforme [Combination 1] 3.791007e+1 2.161922e+2 -3.586941e+0

Plate 1535: 13: SLU tandem centrale [Combination 2] 2.704934e+1 1.560938e+2 -3.303131e+0
Plate 1535: 14: SLU tandem Bordo [Combination 3] 2.597405e+1 1.493199e+2 -2.500616e+0
Plate 1535: 15: Sisma Y [Combination 4] 2.747190e+1 1.585490e+2 -2.986479e+0
Plate 1535: 16: Sisma -Y [Combination 5] 2.724990e+1 1.570469e+2 -2.888306e+0
Plate 1535: 17: SLU tr vert. + acqua [Combination 6] 3.791007e+1 2.161922e+2 -3.586941e+0
Plate 1535: 21: SLU [Absolute Envelope 1] 3.791007e+1 2.161922e+2 3.586941e+0
Plate 1536: 12: SLU traffico uniforme [Combination 1] 3.979599e+1 2.153453e+2 -1.611454e+0
Plate 1536: 13: SLU tandem centrale [Combination 2] 2.817917e+1 1.542071e+2 -1.817515e+0
Plate 1536: 14: SLU tandem Bordo [Combination 3] 2.729828e+1 1.484672e+2 -1.074065e+0
Plate 1536: 15: Sisma Y [Combination 4] 2.865849e+1 1.567302e+2 -1.488887e+0
Plate 1536: 16: Sisma -Y [Combination 5] 2.843175e+1 1.552461e+2 -1.397759e+0
Plate 1536: 17: SLU tr vert. + acqua [Combination 6] 3.979599e+1 2.153453e+2 -1.611454e+0
Plate 1536: 21: SLU [Absolute Envelope 1] 3.979599e+1 2.153453e+2 1.817515e+0
Plate 1537: 12: SLU traffico uniforme [Combination 1] 3.966243e+1 2.142009e+2 -7.255571e-1
Plate 1537: 13: SLU tandem centrale [Combination 2] 2.783066e+1 1.521548e+2 -1.139313e+0
Plate 1537: 14: SLU tandem Bordo [Combination 3] 2.721064e+1 1.474165e+2 -4.491719e-1
Plate 1537: 15: Sisma Y [Combination 4] 2.832030e+1 1.547419e+2 -8.183517e-1
Plate 1537: 16: Sisma -Y [Combination 5] 2.807712e+1 1.532755e+2 -7.320489e-1
Plate 1537: 17: SLU tr vert. + acqua [Combination 6] 3.966243e+1 2.142009e+2 -7.255571e-1
Plate 1537: 21: SLU [Absolute Envelope 1] 3.966243e+1 2.142009e+2 1.139313e+0
Plate 1538: 12: SLU traffico uniforme [Combination 1] 3.229799e+1 1.743913e+2 -9.340558e+0
Plate 1538: 13: SLU tandem centrale [Combination 2] 2.322392e+1 1.265257e+2 -8.317083e+0
Plate 1538: 14: SLU tandem Bordo [Combination 3] 2.177743e+1 1.181772e+2 -6.823384e+0
Plate 1538: 15: Sisma Y [Combination 4] 2.386743e+1 1.300324e+2 -8.047226e+0
Plate 1538: 16: Sisma -Y [Combination 5] 2.325227e+1 1.267909e+2 -7.965722e+0
Plate 1538: 17: SLU tr vert. + acqua [Combination 6] 3.229799e+1 1.743913e+2 -9.340558e+0
Plate 1538: 21: SLU [Absolute Envelope 1] 3.229799e+1 1.743913e+2 9.340558e+0
Plate 1539: 12: SLU traffico uniforme [Combination 1] 3.148412e+1 1.773143e+2 -6.485610e+0
Plate 1539: 13: SLU tandem centrale [Combination 2] 2.237547e+1 1.275574e+2 -6.179530e+0
Plate 1539: 14: SLU tandem Bordo [Combination 3] 2.112203e+1 1.200654e+2 -4.741685e+0
Plate 1539: 15: Sisma Y [Combination 4] 2.303392e+1 1.311935e+2 -5.855149e+0
Plate 1539: 16: Sisma -Y [Combination 5] 2.244696e+1 1.279430e+2 -5.757718e+0
Plate 1539: 17: SLU tr vert. + acqua [Combination 6] 3.148412e+1 1.773143e+2 -6.485610e+0
Plate 1539: 21: SLU [Absolute Envelope 1] 3.148412e+1 1.773143e+2 6.485610e+0
Plate 1540: 12: SLU traffico uniforme [Combination 1] 3.245116e+1 1.783019e+2 -3.849808e+0
Plate 1540: 13: SLU tandem centrale [Combination 2] 2.285444e+1 1.271273e+2 -4.191410e+0
Plate 1540: 14: SLU tandem Bordo [Combination 3] 2.175828e+1 1.205524e+2 -2.824005e+0
Plate 1540: 15: Sisma Y [Combination 4] 2.355372e+1 1.308619e+2 -3.833404e+0
Plate 1540: 16: Sisma -Y [Combination 5] 2.297585e+1 1.275987e+2 -3.734135e+0
Plate 1540: 17: SLU tr vert. + acqua [Combination 6] 3.245116e+1 1.783019e+2 -3.849808e+0
Plate 1540: 21: SLU [Absolute Envelope 1] 3.245116e+1 1.783019e+2 4.191410e+0
Plate 1541: 12: SLU traffico uniforme [Combination 1] 3.343226e+1 1.780929e+2 -2.180877e+0
Plate 1541: 13: SLU tandem centrale [Combination 2] 2.334170e+1 1.258385e+2 -2.907887e+0
Plate 1541: 14: SLU tandem Bordo [Combination 3] 2.242176e+1 1.201817e+2 -1.614588e+0
Plate 1541: 15: Sisma Y [Combination 4] 2.407734e+1 1.296490e+2 -2.542782e+0
Plate 1541: 16: Sisma -Y [Combination 5] 2.348821e+1 1.263748e+2 -2.446771e+0
Plate 1541: 17: SLU tr vert. + acqua [Combination 6] 3.343226e+1 1.780929e+2 -2.180877e+0
Plate 1541: 21: SLU [Absolute Envelope 1] 3.343226e+1 1.780929e+2 2.907887e+0
Plate 1542: 12: SLU traffico uniforme [Combination 1] 3.294514e+1 1.773129e+2 -1.161083e+0
Plate 1542: 13: SLU tandem centrale [Combination 2] 2.276547e+1 1.241928e+2 -2.092425e+0
Plate 1542: 14: SLU tandem Bordo [Combination 3] 2.206810e+1 1.194143e+2 -8.898819e-1
Plate 1542: 15: Sisma Y [Combination 4] 2.350517e+1 1.280640e+2 -1.732819e+0
Plate 1542: 16: Sisma -Y [Combination 5] 2.289621e+1 1.247829e+2 -1.640227e+0
Plate 1542: 17: SLU tr vert. + acqua [Combination 6] 3.294514e+1 1.773129e+2 -1.161083e+0
Plate 1542: 21: SLU [Absolute Envelope 1] 3.294514e+1 1.773129e+2 2.092425e+0
Plate 1543: 12: SLU traffico uniforme [Combination 1] 1.879043e+1 9.953449e+1 -7.013628e+0
Plate 1543: 13: SLU tandem centrale [Combination 2] 1.295403e+1 6.981299e+1 -7.163522e+0
Plate 1543: 14: SLU tandem Bordo [Combination 3] 1.191635e+1 6.351185e+1 -5.251682e+0
Plate 1543: 15: Sisma Y [Combination 4] 1.399374e+1 7.509628e+1 -6.815670e+0
Plate 1543: 16: Sisma -Y [Combination 5] 1.310784e+1 7.041027e+1 -6.745512e+0
Plate 1543: 17: SLU tr vert. + acqua [Combination 6] 1.879043e+1 9.953449e+1 -7.013628e+0
Plate 1543: 21: SLU [Absolute Envelope 1] 1.879043e+1 9.953449e+1 7.163522e+0
Plate 1544: 12: SLU traffico uniforme [Combination 1] 1.847860e+1 1.021511e+2 -5.391926e+0
Plate 1544: 13: SLU tandem centrale [Combination 2] 1.255704e+1 7.084436e+1 -5.965124e+0
Plate 1544: 14: SLU tandem Bordo [Combination 3] 1.163050e+1 6.522058e+1 -4.066974e+0
Plate 1544: 15: Sisma Y [Combination 4] 1.359627e+1 7.622708e+1 -5.581755e+0
Plate 1544: 16: Sisma -Y [Combination 5] 1.272202e+1 7.151073e+1 -5.500280e+0
Plate 1544: 17: SLU tr vert. + acqua [Combination 6] 1.847860e+1 1.021511e+2 -5.391926e+0
Plate 1544: 21: SLU [Absolute Envelope 1] 1.847860e+1 1.021511e+2 5.965124e+0
Plate 1545: 12: SLU traffico uniforme [Combination 1] 1.902749e+1 1.034180e+2 -3.676372e+0
Plate 1545: 13: SLU tandem centrale [Combination 2] 1.280326e+1 7.089283e+1 -4.646030e+0
Plate 1545: 14: SLU tandem Bordo [Combination 3] 1.196764e+1 6.594588e+1 -2.815298e+0

Plate 1545: 15: Sisma Y [Combination 4] 1.385688e+1 7.634763e+1 -4.246703e+0
Plate 1545: 16: Sisma -Y [Combination 5] 1.297921e+1 7.158983e+1 -4.163262e+0
Plate 1545: 17: SLU tr vert. + acqua [Combination 6] 1.902749e+1 1.034180e+2 -3.676372e+0
Plate 1545: 21: SLU [Absolute Envelope 1] 1.902749e+1 1.034180e+2 4.646030e+0
Plate 1546: 12: SLU traffico uniforme [Combination 1] 1.951516e+1 1.036438e+2 -2.429071e+0
Plate 1546: 13: SLU tandem centrale [Combination 2] 1.300492e+1 7.023342e+1 -3.638219e+0
Plate 1546: 14: SLU tandem Bordo [Combination 3] 1.227205e+1 6.592165e+1 -1.907143e+0
Plate 1546: 15: Sisma Y [Combination 4] 1.407316e+1 7.573335e+1 -3.243115e+0
Plate 1546: 16: Sisma -Y [Combination 5] 1.317616e+1 7.092843e+1 -3.160757e+0
Plate 1546: 17: SLU tr vert. + acqua [Combination 6] 1.951516e+1 1.036438e+2 -2.429071e+0
Plate 1546: 21: SLU [Absolute Envelope 1] 1.951516e+1 1.036438e+2 3.638219e+0
Plate 1547: 12: SLU traffico uniforme [Combination 1] 1.898486e+1 1.032356e+2 -1.433478e+0
Plate 1547: 13: SLU tandem centrale [Combination 2] 1.247178e+1 6.919124e+1 -2.795920e+0
Plate 1547: 14: SLU tandem Bordo [Combination 3] 1.187484e+1 6.545313e+1 -1.195990e+0
Plate 1547: 15: Sisma Y [Combination 4] 1.353723e+1 7.471421e+1 -2.411496e+0
Plate 1547: 16: Sisma -Y [Combination 5] 1.261206e+1 6.986179e+1 -2.329650e+0
Plate 1547: 17: SLU tr vert. + acqua [Combination 6] 1.898486e+1 1.032356e+2 -1.433478e+0
Plate 1547: 21: SLU [Absolute Envelope 1] 1.898486e+1 1.032356e+2 2.795920e+0
Plate 1548: 12: SLU traffico uniforme [Combination 1] -6.224198e+0 -2.915711e+1 -5.185132e+0
Plate 1548: 13: SLU tandem centrale [Combination 2] -5.870215e+0 -2.679502e+1 -6.212233e+0
Plate 1548: 14: SLU tandem Bordo [Combination 3] -5.913209e+0 -2.827735e+1 -4.008858e+0
Plate 1548: 15: Sisma Y [Combination 4] -4.358707e+0 -1.930850e+1 -5.818963e+0
Plate 1548: 16: Sisma -Y [Combination 5] -5.407699e+0 -2.485891e+1 -5.767713e+0
Plate 1548: 17: SLU tr vert. + acqua [Combination 6] -6.224198e+0 -2.915711e+1 -5.185132e+0
Plate 1548: 21: SLU [Absolute Envelope 1] 6.224198e+0 2.915711e+1 6.212233e+0
Plate 1549: 12: SLU traffico uniforme [Combination 1] -6.089748e+0 -2.678419e+1 -4.301461e+0
Plate 1549: 13: SLU tandem centrale [Combination 2] -5.769780e+0 -2.547288e+1 -5.547891e+0
Plate 1549: 14: SLU tandem Bordo [Combination 3] -5.861047e+0 -2.668204e+1 -3.367260e+0
Plate 1549: 15: Sisma Y [Combination 4] -4.292606e+0 -1.797421e+1 -5.135357e+0
Plate 1549: 16: Sisma -Y [Combination 5] -5.342207e+0 -2.357569e+1 -5.083372e+0
Plate 1549: 17: SLU tr vert. + acqua [Combination 6] -6.089748e+0 -2.678419e+1 -4.301461e+0
Plate 1549: 21: SLU [Absolute Envelope 1] 6.089748e+0 2.678419e+1 5.547891e+0
Plate 1550: 12: SLU traffico uniforme [Combination 1] -5.683324e+0 -2.534717e+1 -3.247620e+0
Plate 1550: 13: SLU tandem centrale [Combination 2] -5.472407e+0 -2.474379e+1 -4.672028e+0
Plate 1550: 14: SLU tandem Bordo [Combination 3] -5.615281e+0 -2.577762e+1 -2.597369e+0
Plate 1550: 15: Sisma Y [Combination 4] -4.017760e+0 -1.726713e+1 -4.263075e+0
Plate 1550: 16: Sisma -Y [Combination 5] -5.081753e+0 -2.294448e+1 -4.216025e+0
Plate 1550: 17: SLU tr vert. + acqua [Combination 6] -5.683324e+0 -2.534717e+1 -3.247620e+0
Plate 1550: 21: SLU [Absolute Envelope 1] 5.683324e+0 2.577762e+1 4.672028e+0
Plate 1551: 12: SLU traffico uniforme [Combination 1] -5.386285e+0 -2.469774e+1 -2.395525e+0
Plate 1551: 13: SLU tandem centrale [Combination 2] -5.261906e+0 -2.447463e+1 -3.898833e+0
Plate 1551: 14: SLU tandem Bordo [Combination 3] -5.444088e+0 -2.544541e+1 -1.973219e+0
Plate 1551: 15: Sisma Y [Combination 4] -3.822942e+0 -1.705060e+1 -3.508737e+0
Plate 1551: 16: Sisma -Y [Combination 5] -4.915495e+0 -2.282455e+1 -3.467391e+0
Plate 1551: 17: SLU tr vert. + acqua [Combination 6] -5.386285e+0 -2.469774e+1 -2.395525e+0
Plate 1551: 21: SLU [Absolute Envelope 1] 5.444088e+0 2.544541e+1 3.898833e+0
Plate 1552: 12: SLU traffico uniforme [Combination 1] -5.666123e+0 -2.461870e+1 -1.545606e+0
Plate 1552: 13: SLU tandem centrale [Combination 2] -5.475637e+0 -2.451535e+1 -3.109314e+0
Plate 1552: 14: SLU tandem Bordo [Combination 3] -5.670923e+0 -2.551736e+1 -1.362229e+0
Plate 1552: 15: Sisma Y [Combination 4] -4.052955e+0 -1.716389e+1 -2.739521e+0
Plate 1552: 16: Sisma -Y [Combination 5] -5.185486e+0 -2.305182e+1 -2.700485e+0
Plate 1552: 17: SLU tr vert. + acqua [Combination 6] -5.666123e+0 -2.461870e+1 -1.545606e+0
Plate 1552: 21: SLU [Absolute Envelope 1] 5.670923e+0 2.551736e+1 3.109314e+0
Plate 1553: 12: SLU traffico uniforme [Combination 1] -4.665923e+1 -2.328269e+2 -3.565965e+0
Plate 1553: 13: SLU tandem centrale [Combination 2] -3.605157e+1 -1.786912e+2 -5.095963e+0
Plate 1553: 14: SLU tandem Bordo [Combination 3] -3.429858e+1 -1.712423e+2 -2.871931e+0
Plate 1553: 15: Sisma Y [Combination 4] -3.405310e+1 -1.688700e+2 -4.720759e+0
Plate 1553: 16: Sisma -Y [Combination 5] -3.506263e+1 -1.741996e+2 -4.695911e+0
Plate 1553: 17: SLU tr vert. + acqua [Combination 6] -4.665923e+1 -2.328269e+2 -3.565965e+0
Plate 1553: 21: SLU [Absolute Envelope 1] 4.665923e+1 2.328269e+2 5.095963e+0
Plate 1554: 12: SLU traffico uniforme [Combination 1] -4.611325e+1 -2.303117e+2 -3.181278e+0
Plate 1554: 13: SLU tandem centrale [Combination 2] -3.536083e+1 -1.764096e+2 -4.714125e+0
Plate 1554: 14: SLU tandem Bordo [Combination 3] -3.392010e+1 -1.694496e+2 -2.604494e+0
Plate 1554: 15: Sisma Y [Combination 4] -3.345648e+1 -1.667460e+2 -4.346724e+0
Plate 1554: 16: Sisma -Y [Combination 5] -3.447649e+1 -1.721520e+2 -4.340997e+0
Plate 1554: 17: SLU tr vert. + acqua [Combination 6] -4.611325e+1 -2.303117e+2 -3.181278e+0
Plate 1554: 21: SLU [Absolute Envelope 1] 4.611325e+1 2.303117e+2 4.714125e+0
Plate 1555: 12: SLU traffico uniforme [Combination 1] -4.567387e+1 -2.285853e+2 -2.587670e+0
Plate 1555: 13: SLU tandem centrale [Combination 2] -3.478383e+1 -1.744618e+2 -4.071886e+0
Plate 1555: 14: SLU tandem Bordo [Combination 3] -3.362720e+1 -1.682450e+2 -2.172904e+0
Plate 1555: 15: Sisma Y [Combination 4] -3.295509e+1 -1.650161e+2 -3.734751e+0
Plate 1555: 16: Sisma -Y [Combination 5] -3.400035e+1 -1.705418e+2 -3.750869e+0

Plate 1555: 17: SLU tr vert. + acqua [Combination 6] -4.567387e+1 -2.285853e+2 -2.587670e+0
Plate 1555: 21: SLU [Absolute Envelope 1] 4.567387e+1 2.285853e+2 4.071886e+0
Plate 1556: 12: SLU traffico uniforme [Combination 1] -4.535912e+1 -2.273620e+2 -2.009413e+0
Plate 1556: 13: SLU tandem centrale [Combination 2] -3.432360e+1 -1.726716e+2 -3.412982e+0
Plate 1556: 14: SLU tandem Bordo [Combination 3] -3.342833e+1 -1.674124e+2 -1.748622e+0
Plate 1556: 15: Sisma Y [Combination 4] -3.255362e+1 -1.634803e+2 -3.109130e+0
Plate 1556: 16: Sisma -Y [Combination 5] -3.363903e+1 -1.691664e+2 -3.147237e+0
Plate 1556: 17: SLU tr vert. + acqua [Combination 6] -4.535912e+1 -2.273620e+2 -2.009413e+0
Plate 1556: 21: SLU [Absolute Envelope 1] 4.535912e+1 2.273620e+2 3.412982e+0
Plate 1557: 12: SLU traffico uniforme [Combination 1] -2.005061e+1 -9.814488e+1 8.978838e-1
Plate 1557: 13: SLU tandem centrale [Combination 2] -1.469959e+1 -7.225977e+1 2.387136e+0
Plate 1557: 14: SLU tandem Bordo [Combination 3] -1.417991e+1 -7.000852e+1 1.041051e+0
Plate 1557: 15: Sisma Y [Combination 4] -1.458984e+1 -7.206306e+1 2.367104e+0
Plate 1557: 16: Sisma -Y [Combination 5] -1.336416e+1 -6.583386e+1 2.308430e+0
Plate 1557: 17: SLU tr vert. + acqua [Combination 6] -2.005061e+1 -9.814488e+1 8.978838e-1
Plate 1557: 21: SLU [Absolute Envelope 1] 2.005061e+1 9.814488e+1 2.387136e+0
Plate 1558: 12: SLU traffico uniforme [Combination 1] -2.084363e+1 -9.853137e+1 -6.384091e-1
Plate 1558: 13: SLU tandem centrale [Combination 2] -1.519803e+1 -7.230810e+1 1.160626e+0
Plate 1558: 14: SLU tandem Bordo [Combination 3] -1.466190e+1 -7.006473e+1 -4.319188e-2
Plate 1558: 15: Sisma Y [Combination 4] -1.511018e+1 -7.196965e+1 1.123565e+0
Plate 1558: 16: Sisma -Y [Combination 5] -1.386110e+1 -6.564374e+1 1.073427e+0
Plate 1558: 17: SLU tr vert. + acqua [Combination 6] -2.084363e+1 -9.853137e+1 -6.384091e-1
Plate 1558: 21: SLU [Absolute Envelope 1] 2.084363e+1 9.853137e+1 1.160626e+0
Plate 1559: 12: SLU traffico uniforme [Combination 1] -2.225518e+1 -9.928858e+1 -3.074303e+0
Plate 1559: 13: SLU tandem centrale [Combination 2] -1.605272e+1 -7.258994e+1 -6.677552e-1
Plate 1559: 14: SLU tandem Bordo [Combination 3] -1.552649e+1 -7.038174e+1 -1.723405e+0
Plate 1559: 15: Sisma Y [Combination 4] -1.601930e+1 -7.212047e+1 -7.439521e-1
Plate 1559: 16: Sisma -Y [Combination 5] -1.477190e+1 -6.571302e+1 -8.060923e-1
Plate 1559: 17: SLU tr vert. + acqua [Combination 6] -2.225518e+1 -9.928858e+1 -3.074303e+0
Plate 1559: 21: SLU [Absolute Envelope 1] 2.225518e+1 9.928858e+1 3.074303e+0
Plate 1560: 12: SLU traffico uniforme [Combination 1] -2.279028e+1 -9.962339e+1 -6.452833e+0
Plate 1560: 13: SLU tandem centrale [Combination 2] -1.600584e+1 -7.260096e+1 -3.099992e+0
Plate 1560: 14: SLU tandem Bordo [Combination 3] -1.558993e+1 -7.045605e+1 -4.026050e+0
Plate 1560: 15: Sisma Y [Combination 4] -1.609126e+1 -7.194374e+1 -3.236810e+0
Plate 1560: 16: Sisma -Y [Combination 5] -1.495720e+1 -6.552103e+1 -3.379462e+0
Plate 1560: 17: SLU tr vert. + acqua [Combination 6] -2.279028e+1 -9.962339e+1 -6.452833e+0
Plate 1560: 21: SLU [Absolute Envelope 1] 2.279028e+1 9.962339e+1 6.452833e+0
Plate 1561: 12: SLU traffico uniforme [Combination 1] -1.359621e+1 -9.959191e+1 -1.163616e+1
Plate 1561: 13: SLU tandem centrale [Combination 2] -8.606078e+0 -7.277738e+1 -7.333324e+0
Plate 1561: 14: SLU tandem Bordo [Combination 3] -8.552656e+0 -7.066780e+1 -8.087399e+0
Plate 1561: 15: Sisma Y [Combination 4] -9.034949e+0 -7.181584e+1 -7.282968e+0
Plate 1561: 16: Sisma -Y [Combination 5] -8.182901e+0 -6.522971e+1 -7.703746e+0
Plate 1561: 17: SLU tr vert. + acqua [Combination 6] -1.359621e+1 -9.959191e+1 -1.163616e+1
Plate 1561: 21: SLU [Absolute Envelope 1] 1.359621e+1 9.959191e+1 1.163616e+1
Plate 1562: 12: SLU traffico uniforme [Combination 1] 1.082914e+1 6.427193e+1 7.556867e-1
Plate 1562: 13: SLU tandem centrale [Combination 2] 7.475082e+0 4.513312e+1 2.221096e+0
Plate 1562: 14: SLU tandem Bordo [Combination 3] 7.776738e+0 4.552415e+1 1.028737e+0
Plate 1562: 15: Sisma Y [Combination 4] 7.642402e+0 4.573638e+1 2.317151e+0
Plate 1562: 16: Sisma -Y [Combination 5] 8.746485e+0 5.125874e+1 2.314520e+0
Plate 1562: 17: SLU tr vert. + acqua [Combination 6] 1.082914e+1 6.427193e+1 7.556867e-1
Plate 1562: 21: SLU [Absolute Envelope 1] 1.082914e+1 6.427193e+1 2.317151e+0
Plate 1563: 12: SLU traffico uniforme [Combination 1] 9.241866e+0 6.389777e+1 -7.172821e-1
Plate 1563: 13: SLU tandem centrale [Combination 2] 6.324970e+0 4.457393e+1 1.060705e+0
Plate 1563: 14: SLU tandem Bordo [Combination 3] 6.725694e+0 4.527966e+1 -1.824277e-2
Plate 1563: 15: Sisma Y [Combination 4] 6.449744e+0 4.527352e+1 1.131375e+0
Plate 1563: 16: Sisma -Y [Combination 5] 7.547123e+0 5.083867e+1 1.136612e+0
Plate 1563: 17: SLU tr vert. + acqua [Combination 6] 9.241866e+0 6.389777e+1 -7.172821e-1
Plate 1563: 21: SLU [Absolute Envelope 1] 9.241866e+0 6.389777e+1 1.136612e+0
Plate 1564: 12: SLU traffico uniforme [Combination 1] 6.768261e+0 6.371450e+1 -2.904904e+0
Plate 1564: 13: SLU tandem centrale [Combination 2] 4.632665e+0 4.416822e+1 -6.135997e-1
Plate 1564: 14: SLU tandem Bordo [Combination 3] 5.092183e+0 4.514993e+1 -1.563151e+0
Plate 1564: 15: Sisma Y [Combination 4] 4.685821e+0 4.496214e+1 -5.673657e-1
Plate 1564: 16: Sisma -Y [Combination 5] 5.728763e+0 5.056732e+1 -5.763368e-1
Plate 1564: 17: SLU tr vert. + acqua [Combination 6] 6.768261e+0 6.371450e+1 -2.904904e+0
Plate 1564: 21: SLU [Absolute Envelope 1] 6.768261e+0 6.371450e+1 2.904904e+0
Plate 1565: 12: SLU traffico uniforme [Combination 1] 4.546580e+0 6.364751e+1 -6.454527e+0
Plate 1565: 13: SLU tandem centrale [Combination 2] 3.254840e+0 4.382336e+1 -3.330214e+0
Plate 1565: 14: SLU tandem Bordo [Combination 3] 3.669835e+0 4.505209e+1 -4.130275e+0
Plate 1565: 15: Sisma Y [Combination 4] 3.212601e+0 4.471987e+1 -3.285819e+0
Plate 1565: 16: Sisma -Y [Combination 5] 4.085285e+0 5.038673e+1 -3.330544e+0
Plate 1565: 17: SLU tr vert. + acqua [Combination 6] 4.546580e+0 6.364751e+1 -6.454527e+0
Plate 1565: 21: SLU [Absolute Envelope 1] 4.546580e+0 6.364751e+1 6.454527e+0

Plate 1566: 12: SLU traffico uniforme [Combination 1] 3.445096e+0 6.329294e+1 -1.452770e+1
Plate 1566: 13: SLU tandem centrale [Combination 2] 2.583478e+0 4.334754e+1 -9.438289e+0
Plate 1566: 14: SLU tandem Bordo [Combination 3] 2.813125e+0 4.479634e+1 -1.004627e+1
Plate 1566: 15: Sisma Y [Combination 4] 2.503822e+0 4.431276e+1 -9.328624e+0
Plate 1566: 16: Sisma -Y [Combination 5] 2.992754e+0 5.012060e+1 -9.400030e+0
Plate 1566: 17: SLU tr vert. + acqua [Combination 6] 3.445096e+0 6.329294e+1 -1.452770e+1
Plate 1566: 21: SLU [Absolute Envelope 1] 3.445096e+0 6.329294e+1 1.452770e+1
Plate 1567: 12: SLU traffico uniforme [Combination 1] 2.846087e+1 1.592844e+2 5.373867e-1
Plate 1567: 13: SLU tandem centrale [Combination 2] 2.009128e+1 1.137213e+2 1.664496e+0
Plate 1567: 14: SLU tandem Bordo [Combination 3] 2.019256e+1 1.125507e+2 8.298503e-1
Plate 1567: 15: Sisma Y [Combination 4] 2.027972e+1 1.145950e+2 1.837634e+0
Plate 1567: 16: Sisma -Y [Combination 5] 2.111647e+1 1.186934e+2 1.867249e+0
Plate 1567: 17: SLU tr vert. + acqua [Combination 6] 2.846087e+1 1.592844e+2 5.373867e-1
Plate 1567: 21: SLU [Absolute Envelope 1] 2.846087e+1 1.592844e+2 1.867249e+0
Plate 1568: 12: SLU traffico uniforme [Combination 1] 2.619785e+1 1.587659e+2 -5.760025e-1
Plate 1568: 13: SLU tandem centrale [Combination 2] 1.839298e+1 1.127755e+2 7.811956e-1
Plate 1568: 14: SLU tandem Bordo [Combination 3] 1.865175e+1 1.120931e+2 2.652833e-2
Plate 1568: 15: Sisma Y [Combination 4] 1.853314e+1 1.137109e+2 9.292190e-1
Plate 1568: 16: Sisma -Y [Combination 5] 1.934481e+1 1.178350e+2 9.675711e-1
Plate 1568: 17: SLU tr vert. + acqua [Combination 6] 2.619785e+1 1.587659e+2 -5.760025e-1
Plate 1568: 21: SLU [Absolute Envelope 1] 2.619785e+1 1.587659e+2 9.675711e-1
Plate 1569: 12: SLU traffico uniforme [Combination 1] 2.248079e+1 1.584706e+2 -2.380986e+0
Plate 1569: 13: SLU tandem centrale [Combination 2] 1.572223e+1 1.120312e+2 -6.184618e-1
Plate 1569: 14: SLU tandem Bordo [Combination 3] 1.610037e+1 1.117889e+2 -1.270761e+0
Plate 1569: 15: Sisma Y [Combination 4] 1.579276e+1 1.130245e+2 -4.919181e-1
Plate 1569: 16: Sisma -Y [Combination 5] 1.653534e+1 1.171783e+2 -4.464138e-1
Plate 1569: 17: SLU tr vert. + acqua [Combination 6] 2.248079e+1 1.584706e+2 -2.380986e+0
Plate 1569: 21: SLU [Absolute Envelope 1] 2.248079e+1 1.584706e+2 2.380986e+0
Plate 1570: 12: SLU traffico uniforme [Combination 1] 1.727397e+1 1.585654e+2 -5.724802e+0
Plate 1570: 13: SLU tandem centrale [Combination 2] 1.206300e+1 1.116319e+2 -3.159026e+0
Plate 1570: 14: SLU tandem Bordo [Combination 3] 1.246839e+1 1.117726e+2 -3.677784e+0
Plate 1570: 15: Sisma Y [Combination 4] 1.206428e+1 1.126732e+2 -3.044781e+0
Plate 1570: 16: Sisma -Y [Combination 5] 1.265089e+1 1.168802e+2 -2.974668e+0
Plate 1570: 17: SLU tr vert. + acqua [Combination 6] 1.727397e+1 1.585654e+2 -5.724802e+0
Plate 1570: 21: SLU [Absolute Envelope 1] 1.727397e+1 1.585654e+2 5.724802e+0
Plate 1571: 12: SLU traffico uniforme [Combination 1] 9.430196e+0 1.599010e+2 -1.216228e+1
Plate 1571: 13: SLU tandem centrale [Combination 2] 6.573380e+0 1.122524e+2 -7.912771e+0
Plate 1571: 14: SLU tandem Bordo [Combination 3] 6.842272e+0 1.127029e+2 -8.266039e+0
Plate 1571: 15: Sisma Y [Combination 4] 6.548141e+0 1.133124e+2 -7.804700e+0
Plate 1571: 16: Sisma -Y [Combination 5] 6.848525e+0 1.176225e+2 -7.646030e+0
Plate 1571: 17: SLU tr vert. + acqua [Combination 6] 9.430196e+0 1.599010e+2 -1.216228e+1
Plate 1571: 21: SLU [Absolute Envelope 1] 9.430196e+0 1.599010e+2 1.216228e+1
Plate 1572: 12: SLU traffico uniforme [Combination 1] 3.717982e+1 2.073380e+2 2.323752e-1
Plate 1572: 13: SLU tandem centrale [Combination 2] 2.625495e+1 1.481463e+2 8.731744e-1
Plate 1572: 14: SLU tandem Bordo [Combination 3] 2.616206e+1 1.456686e+2 5.004418e-1
Plate 1572: 15: Sisma Y [Combination 4] 2.647701e+1 1.493435e+2 1.099213e+0
Plate 1572: 16: Sisma -Y [Combination 5] 2.697419e+1 1.516810e+2 1.152774e+0
Plate 1572: 17: SLU tr vert. + acqua [Combination 6] 3.717982e+1 2.073380e+2 2.323752e-1
Plate 1572: 21: SLU [Absolute Envelope 1] 3.717982e+1 2.073380e+2 1.152774e+0
Plate 1573: 12: SLU traffico uniforme [Combination 1] 3.435380e+1 2.066722e+2 -4.116414e-1
Plate 1573: 13: SLU tandem centrale [Combination 2] 2.411167e+1 1.469652e+2 3.588848e-1
Plate 1573: 14: SLU tandem Bordo [Combination 3] 2.421518e+1 1.450599e+2 2.712157e-2
Plate 1573: 15: Sisma Y [Combination 4] 2.428322e+1 1.482068e+2 5.625174e-1
Plate 1573: 16: Sisma -Y [Combination 5] 2.475548e+1 1.505636e+2 6.269186e-1
Plate 1573: 17: SLU tr vert. + acqua [Combination 6] 3.435380e+1 2.066722e+2 -4.116414e-1
Plate 1573: 21: SLU [Absolute Envelope 1] 3.435380e+1 2.066722e+2 6.269186e-1
Plate 1574: 12: SLU traffico uniforme [Combination 1] 2.952603e+1 2.063373e+2 -1.558208e+0
Plate 1574: 13: SLU tandem centrale [Combination 2] 2.059720e+1 1.460858e+2 -5.260672e-1
Plate 1574: 14: SLU tandem Bordo [Combination 3] 2.086697e+1 1.446946e+2 -7.984748e-1
Plate 1574: 15: Sisma Y [Combination 4] 2.069756e+1 1.473687e+2 -3.466774e-1
Plate 1574: 16: Sisma -Y [Combination 5] 2.111847e+1 1.497475e+2 -2.569899e-1
Plate 1574: 17: SLU tr vert. + acqua [Combination 6] 2.952603e+1 2.063373e+2 -1.558208e+0
Plate 1574: 21: SLU [Absolute Envelope 1] 2.952603e+1 2.063373e+2 1.558208e+0
Plate 1575: 12: SLU traffico uniforme [Combination 1] 2.215256e+1 2.067945e+2 -3.659181e+0
Plate 1575: 13: SLU tandem centrale [Combination 2] 1.535718e+1 1.458697e+2 -2.097411e+0
Plate 1575: 14: SLU tandem Bordo [Combination 3] 1.570792e+1 1.449149e+2 -2.282728e+0
Plate 1575: 15: Sisma Y [Combination 4] 1.538551e+1 1.471841e+2 -1.948020e+0
Plate 1575: 16: Sisma -Y [Combination 5] 1.570716e+1 1.495985e+2 -1.793729e+0
Plate 1575: 17: SLU tr vert. + acqua [Combination 6] 2.215256e+1 2.067945e+2 -3.659181e+0
Plate 1575: 21: SLU [Absolute Envelope 1] 2.215256e+1 2.067945e+2 3.659181e+0
Plate 1576: 12: SLU traffico uniforme [Combination 1] 1.118905e+1 2.090814e+2 -7.195818e+0
Plate 1576: 13: SLU tandem centrale [Combination 2] 7.702318e+0 1.470970e+2 -4.662741e+0

Plate 1576: 14: SLU tandem Bordo [Combination 3] 7.958821e+0 1.464814e+2 -4.726241e+0
Plate 1576: 15: Sisma Y [Combination 4] 7.690074e+0 1.484235e+2 -4.556174e+0
Plate 1576: 16: Sisma -Y [Combination 5] 7.848722e+0 1.508978e+2 -4.256953e+0
Plate 1576: 17: SLU tr vert. + acqua [Combination 6] 1.118905e+1 2.090814e+2 -7.195818e+0
Plate 1576: 21: SLU [Absolute Envelope 1] 1.118905e+1 2.090814e+2 7.195818e+0
Plate 1577: 12: SLU traffico uniforme [Combination 1] 4.001296e+1 2.231546e+2 -1.095337e-1
Plate 1577: 13: SLU tandem centrale [Combination 2] 2.814327e+1 1.589571e+2 -1.757773e-2
Plate 1577: 14: SLU tandem Bordo [Combination 3] 2.785888e+1 1.554289e+2 1.190142e-1
Plate 1577: 15: Sisma Y [Combination 4] 2.844932e+1 1.606962e+2 2.524683e-1
Plate 1577: 16: Sisma -Y [Combination 5] 2.857701e+1 1.611438e+2 3.250690e-1
Plate 1577: 17: SLU tr vert. + acqua [Combination 6] 4.001296e+1 2.231546e+2 -1.095337e-1
Plate 1577: 21: SLU [Absolute Envelope 1] 4.001296e+1 2.231546e+2 3.250690e-1
Plate 1578: 12: SLU traffico uniforme [Combination 1] 3.685814e+1 2.224389e+2 -2.119948e-1
Plate 1578: 13: SLU tandem centrale [Combination 2] 2.574953e+1 1.576961e+2 -1.009495e-1
Plate 1578: 14: SLU tandem Bordo [Combination 3] 2.568020e+1 1.547730e+2 3.183955e-2
Plate 1578: 15: Sisma Y [Combination 4] 2.600129e+1 1.594770e+2 1.515270e-1
Plate 1578: 16: Sisma -Y [Combination 5] 2.611662e+1 1.599394e+2 2.346989e-1
Plate 1578: 17: SLU tr vert. + acqua [Combination 6] 3.685814e+1 2.224389e+2 -2.119948e-1
Plate 1578: 21: SLU [Absolute Envelope 1] 3.685814e+1 2.224389e+2 2.346989e-1
Plate 1579: 12: SLU traffico uniforme [Combination 1] 3.149282e+1 2.221149e+2 -4.469577e-1
Plate 1579: 13: SLU tandem centrale [Combination 2] 2.184259e+1 1.567877e+2 -2.749256e-1
Plate 1579: 14: SLU tandem Bordo [Combination 3] 2.196748e+1 1.544052e+2 -1.385541e-1
Plate 1579: 15: Sisma Y [Combination 4] 2.201372e+1 1.586101e+2 -4.730484e-2
Plate 1579: 16: Sisma -Y [Combination 5] 2.211316e+1 1.590858e+2 6.837920e-2
Plate 1579: 17: SLU tr vert. + acqua [Combination 6] 3.149282e+1 2.221149e+2 -4.469577e-1
Plate 1579: 21: SLU [Absolute Envelope 1] 3.149282e+1 2.221149e+2 4.469577e-1
Plate 1580: 12: SLU traffico uniforme [Combination 1] 2.326579e+1 2.227412e+2 -8.357618e-1
Plate 1580: 13: SLU tandem centrale [Combination 2] 1.600920e+1 1.566593e+2 -5.420587e-1
Plate 1580: 14: SLU tandem Bordo [Combination 3] 1.625654e+1 1.547280e+2 -3.830208e-1
Plate 1580: 15: Sisma Y [Combination 4] 1.608902e+1 1.585183e+2 -3.559649e-1
Plate 1580: 16: Sisma -Y [Combination 5] 1.616383e+1 1.590084e+2 -1.598118e-1
Plate 1580: 17: SLU tr vert. + acqua [Combination 6] 2.326579e+1 2.227412e+2 -8.357618e-1
Plate 1580: 21: SLU [Absolute Envelope 1] 2.326579e+1 2.227412e+2 8.357618e-1
Plate 1581: 12: SLU traffico uniforme [Combination 1] 1.139076e+1 2.253108e+2 -1.361889e+0
Plate 1581: 13: SLU tandem centrale [Combination 2] 7.768068e+0 1.580486e+2 -8.674810e-1
Plate 1581: 14: SLU tandem Bordo [Combination 3] 7.976280e+0 1.564546e+2 -6.469285e-1
Plate 1581: 15: Sisma Y [Combination 4] 7.777867e+0 1.599308e+2 -7.517461e-1
Plate 1581: 16: Sisma -Y [Combination 5] 7.814830e+0 1.604386e+2 -3.903278e-1
Plate 1581: 17: SLU tr vert. + acqua [Combination 6] 1.139076e+1 2.253108e+2 -1.361889e+0
Plate 1581: 21: SLU [Absolute Envelope 1] 1.139076e+1 2.253108e+2 1.361889e+0
Plate 1582: 12: SLU traffico uniforme [Combination 1] 3.831756e+1 2.135699e+2 -4.151938e-1
Plate 1582: 13: SLU tandem centrale [Combination 2] 2.673699e+1 1.510703e+2 -8.947355e-1
Plate 1582: 14: SLU tandem Bordo [Combination 3] 2.628089e+1 1.468470e+2 -2.389014e-1
Plate 1582: 15: Sisma Y [Combination 4] 2.720403e+1 1.536920e+2 -5.801900e-1
Plate 1582: 16: Sisma -Y [Combination 5] 2.695495e+1 1.522343e+2 -4.942473e-1
Plate 1582: 17: SLU tr vert. + acqua [Combination 6] 3.831756e+1 2.135699e+2 -4.151938e-1
Plate 1582: 21: SLU [Absolute Envelope 1] 3.831756e+1 2.135699e+2 8.947355e-1
Plate 1583: 12: SLU traffico uniforme [Combination 1] 3.517626e+1 2.128950e+2 9.197680e-3
Plate 1583: 13: SLU tandem centrale [Combination 2] 2.436318e+1 1.498534e+2 -5.575127e-1
Plate 1583: 14: SLU tandem Bordo [Combination 3] 2.411667e+1 1.462249e+2 4.785274e-2
Plate 1583: 15: Sisma Y [Combination 4] 2.477061e+1 1.525193e+2 -2.529567e-1
Plate 1583: 16: Sisma -Y [Combination 5] 2.452463e+1 1.510704e+2 -1.605085e-1
Plate 1583: 17: SLU tr vert. + acqua [Combination 6] 3.517626e+1 2.128950e+2 9.197680e-3
Plate 1583: 21: SLU [Absolute Envelope 1] 3.517626e+1 2.128950e+2 5.575127e-1
Plate 1584: 12: SLU traffico uniforme [Combination 1] 3.000483e+1 2.125608e+2 7.121775e-1
Plate 1584: 13: SLU tandem centrale [Combination 2] 2.061719e+1 1.489471e+2 -4.935798e-3
Plate 1584: 14: SLU tandem Bordo [Combination 3] 2.056782e+1 1.458503e+2 5.417277e-1
Plate 1584: 15: Sisma Y [Combination 4] 2.092788e+1 1.516609e+2 2.804408e-1
Plate 1584: 16: Sisma -Y [Combination 5] 2.070543e+1 1.502148e+2 3.998773e-1
Plate 1584: 17: SLU tr vert. + acqua [Combination 6] 3.000483e+1 2.125608e+2 7.121775e-1
Plate 1584: 21: SLU [Absolute Envelope 1] 3.000483e+1 2.125608e+2 7.121775e-1
Plate 1585: 12: SLU traffico uniforme [Combination 1] 2.220945e+1 2.130813e+2 2.064282e+0
Plate 1585: 13: SLU tandem centrale [Combination 2] 1.513222e+1 1.487416e+2 1.040959e+0
Plate 1585: 14: SLU tandem Bordo [Combination 3] 1.523102e+1 1.460838e+2 1.531822e+0
Plate 1585: 15: Sisma Y [Combination 4] 1.531768e+1 1.515064e+2 1.282662e+0
Plate 1585: 16: Sisma -Y [Combination 5] 1.514884e+1 1.500521e+2 1.475317e+0
Plate 1585: 17: SLU tr vert. + acqua [Combination 6] 2.220945e+1 2.130813e+2 2.064282e+0
Plate 1585: 21: SLU [Absolute Envelope 1] 2.220945e+1 2.130813e+2 2.064282e+0
Plate 1586: 12: SLU traffico uniforme [Combination 1] 1.096176e+1 2.154364e+2 4.464613e+0
Plate 1586: 13: SLU tandem centrale [Combination 2] 7.400888e+0 1.499616e+2 2.877630e+0
Plate 1586: 14: SLU tandem Bordo [Combination 3] 7.527525e+0 1.476161e+2 3.348441e+0
Plate 1586: 15: Sisma Y [Combination 4] 7.461626e+0 1.527732e+2 3.028728e+0

Plate 1586: 16: Sisma -Y [Combination 5] 7.380389e+0 1.512942e+2 3.379002e+0
Plate 1586: 17: SLU tr vert. + acqua [Combination 6] 1.096176e+1 2.154364e+2 4.464613e+0
Plate 1586: 21: SLU [Absolute Envelope 1] 1.096176e+1 2.154364e+2 4.464613e+0
Plate 1587: 12: SLU traffico uniforme [Combination 1] 3.166012e+1 1.768131e+2 -6.369391e-1
Plate 1587: 13: SLU tandem centrale [Combination 2] 2.173500e+1 1.232806e+2 -1.668082e+0
Plate 1587: 14: SLU tandem Bordo [Combination 3] 2.117539e+1 1.189506e+2 -5.271928e-1
Plate 1587: 15: Sisma Y [Combination 4] 2.245210e+1 1.271809e+2 -1.310238e+0
Plate 1587: 16: Sisma -Y [Combination 5] 2.183764e+1 1.238982e+2 -1.219441e+0
Plate 1587: 17: SLU tr vert. + acqua [Combination 6] 3.166012e+1 1.768131e+2 -6.369391e-1
Plate 1587: 21: SLU [Absolute Envelope 1] 3.166012e+1 1.768131e+2 1.668082e+0
Plate 1588: 12: SLU traffico uniforme [Combination 1] 2.887020e+1 1.762622e+2 2.201174e-1
Plate 1588: 13: SLU tandem centrale [Combination 2] 1.964619e+1 1.222426e+2 -9.863648e-1
Plate 1588: 14: SLU tandem Bordo [Combination 3] 1.926096e+1 1.184308e+2 6.212448e-2
Plate 1588: 15: Sisma Y [Combination 4] 2.029987e+1 1.261801e+2 -6.277479e-1
Plate 1588: 16: Sisma -Y [Combination 5] 1.969717e+1 1.228950e+2 -5.374608e-1
Plate 1588: 17: SLU tr vert. + acqua [Combination 6] 2.887020e+1 1.762622e+2 2.201174e-1
Plate 1588: 21: SLU [Absolute Envelope 1] 2.887020e+1 1.762622e+2 9.863648e-1
Plate 1589: 12: SLU traffico uniforme [Combination 1] 2.455113e+1 1.759389e+2 1.655551e+0
Plate 1589: 13: SLU tandem centrale [Combination 2] 1.655796e+1 1.214166e+2 1.293030e-1
Plate 1589: 14: SLU tandem Bordo [Combination 3] 1.633623e+1 1.180726e+2 1.060966e+0
Plate 1589: 15: Sisma Y [Combination 4] 1.709587e+1 1.254002e+2 4.843924e-1
Plate 1589: 16: Sisma -Y [Combination 5] 1.654675e+1 1.221051e+2 5.844858e-1
Plate 1589: 17: SLU tr vert. + acqua [Combination 6] 2.455113e+1 1.759389e+2 1.655551e+0
Plate 1589: 21: SLU [Absolute Envelope 1] 2.455113e+1 1.759389e+2 1.655551e+0
Plate 1590: 12: SLU traffico uniforme [Combination 1] 1.843553e+1 1.761381e+2 4.398684e+0
Plate 1590: 13: SLU tandem centrale [Combination 2] 1.233384e+1 1.210267e+2 2.218173e+0
Plate 1590: 14: SLU tandem Bordo [Combination 3] 1.225109e+1 1.180709e+2 3.007637e+0
Plate 1590: 15: Sisma Y [Combination 4] 1.269917e+1 1.250728e+2 2.543663e+0
Plate 1590: 16: Sisma -Y [Combination 5] 1.227337e+1 1.217458e+2 2.686808e+0
Plate 1590: 17: SLU tr vert. + acqua [Combination 6] 1.843553e+1 1.761381e+2 4.398684e+0
Plate 1590: 21: SLU [Absolute Envelope 1] 1.843553e+1 1.761381e+2 4.398684e+0
Plate 1591: 12: SLU traffico uniforme [Combination 1] 9.559710e+0 1.777397e+2 9.573518e+0
Plate 1591: 13: SLU tandem centrale [Combination 2] 6.355122e+0 1.217252e+2 6.088012e+0
Plate 1591: 14: SLU tandem Bordo [Combination 3] 6.364934e+0 1.190276e+2 6.748055e+0
Plate 1591: 15: Sisma Y [Combination 4] 6.508596e+0 1.258497e+2 6.320689e+0
Plate 1591: 16: Sisma -Y [Combination 5] 6.296874e+0 1.224529e+2 6.583970e+0
Plate 1591: 17: SLU tr vert. + acqua [Combination 6] 9.559710e+0 1.777397e+2 9.573518e+0
Plate 1591: 21: SLU [Absolute Envelope 1] 9.559710e+0 1.777397e+2 9.573518e+0
Plate 1592: 12: SLU traffico uniforme [Combination 1] 1.794108e+1 1.028918e+2 -7.627955e-1
Plate 1592: 13: SLU tandem centrale [Combination 2] 1.165468e+1 6.857553e+1 -2.242344e+0
Plate 1592: 14: SLU tandem Bordo [Combination 3] 1.114437e+1 6.511908e+1 -7.288469e-1
Plate 1592: 15: Sisma Y [Combination 4] 1.270039e+1 7.410331e+1 -1.858011e+0
Plate 1592: 16: Sisma -Y [Combination 5] 1.176369e+1 6.922770e+1 -1.777562e+0
Plate 1592: 17: SLU tr vert. + acqua [Combination 6] 1.794108e+1 1.028918e+2 -7.627955e-1
Plate 1592: 21: SLU [Absolute Envelope 1] 1.794108e+1 1.028918e+2 2.242344e+0
Plate 1593: 12: SLU traffico uniforme [Combination 1] 1.574509e+1 1.025102e+2 4.305528e-1
Plate 1593: 13: SLU tandem centrale [Combination 2] 1.004431e+1 6.788072e+1 -1.298177e+0
Plate 1593: 14: SLU tandem Bordo [Combination 3] 9.640648e+0 6.474336e+1 9.194569e-2
Plate 1593: 15: Sisma Y [Combination 4] 1.103036e+1 7.341174e+1 -9.010679e-1
Plate 1593: 16: Sisma -Y [Combination 5] 1.009897e+1 6.851098e+1 -8.272577e-1
Plate 1593: 17: SLU tr vert. + acqua [Combination 6] 1.574509e+1 1.025102e+2 4.305528e-1
Plate 1593: 21: SLU [Absolute Envelope 1] 1.574509e+1 1.025102e+2 1.298177e+0
Plate 1594: 12: SLU traffico uniforme [Combination 1] 1.260281e+1 1.023222e+2 2.299040e+0
Plate 1594: 13: SLU tandem centrale [Combination 2] 7.869034e+0 6.734910e+1 1.337522e-1
Plate 1594: 14: SLU tandem Bordo [Combination 3] 7.548357e+0 6.450285e+1 1.372403e+0
Plate 1594: 15: Sisma Y [Combination 4] 8.726504e+0 7.289469e+1 5.565922e-1
Plate 1594: 16: Sisma -Y [Combination 5] 7.854798e+0 6.796566e+1 6.163645e-1
Plate 1594: 17: SLU tr vert. + acqua [Combination 6] 1.260281e+1 1.023222e+2 2.299040e+0
Plate 1594: 21: SLU [Absolute Envelope 1] 1.260281e+1 1.023222e+2 2.299040e+0
Plate 1595: 12: SLU traffico uniforme [Combination 1] 9.147680e+0 1.022682e+2 5.590970e+0
Plate 1595: 13: SLU tandem centrale [Combination 2] 5.642677e+0 6.691902e+1 2.622760e+0
Plate 1595: 14: SLU tandem Bordo [Combination 3] 5.375477e+0 6.433081e+1 3.648895e+0
Plate 1595: 15: Sisma Y [Combination 4] 6.274504e+0 7.251615e+1 3.058296e+0
Plate 1595: 16: Sisma -Y [Combination 5] 5.568830e+0 6.753333e+1 3.109002e+0
Plate 1595: 17: SLU tr vert. + acqua [Combination 6] 9.147680e+0 1.022682e+2 5.590970e+0
Plate 1595: 21: SLU [Absolute Envelope 1] 9.147680e+0 1.022682e+2 5.590970e+0
Plate 1596: 12: SLU traffico uniforme [Combination 1] 5.374361e+0 1.024416e+2 1.273321e+1
Plate 1596: 13: SLU tandem centrale [Combination 2] 3.368753e+0 6.667850e+1 7.923427e+0
Plate 1596: 14: SLU tandem Bordo [Combination 3] 3.214494e+0 6.424542e+1 8.675697e+0
Plate 1596: 15: Sisma Y [Combination 4] 3.670809e+0 7.238381e+1 8.305787e+0
Plate 1596: 16: Sisma -Y [Combination 5] 3.298649e+0 6.728422e+1 8.396661e+0
Plate 1596: 17: SLU tr vert. + acqua [Combination 6] 5.374361e+0 1.024416e+2 1.273321e+1

Plate 1596: 21: SLU [Absolute Envelope 1] 5.374361e+0 1.024416e+2 1.273321e+1
Plate 1597: 12: SLU traffico uniforme [Combination 1] -6.282399e+0 -2.478012e+1 -8.366525e-1
Plate 1597: 13: SLU tandem centrale [Combination 2] -5.918900e+0 -2.464638e+1 -2.503620e+0
Plate 1597: 14: SLU tandem Bordo [Combination 3] -6.109357e+0 -2.569516e+1 -8.655877e-1
Plate 1597: 15: Sisma Y [Combination 4] -4.512191e+0 -1.734186e+1 -2.137145e+0
Plate 1597: 16: Sisma -Y [Combination 5] -5.667598e+0 -2.329553e+1 -2.098433e+0
Plate 1597: 17: SLU tr vert. + acqua [Combination 6] -6.282399e+0 -2.478012e+1 -8.366525e-1
Plate 1597: 21: SLU [Absolute Envelope 1] 6.282399e+0 2.569516e+1 2.503620e+0
Plate 1598: 12: SLU traffico uniforme [Combination 1] -7.683018e+0 -2.511111e+1 5.750087e-1
Plate 1598: 13: SLU tandem centrale [Combination 2] -6.889553e+0 -2.486952e+1 -1.385804e+0
Plate 1598: 14: SLU tandem Bordo [Combination 3] -7.073208e+0 -2.599750e+1 1.072720e-1
Plate 1598: 15: Sisma Y [Combination 4] -5.525920e+0 -1.763363e+1 -1.003272e+0
Plate 1598: 16: Sisma -Y [Combination 5] -6.699909e+0 -2.366408e+1 -9.700641e-1
Plate 1598: 17: SLU tr vert. + acqua [Combination 6] -7.683018e+0 -2.511111e+1 5.750087e-1
Plate 1598: 21: SLU [Absolute Envelope 1] 7.683018e+0 2.599750e+1 1.385804e+0
Plate 1599: 12: SLU traffico uniforme [Combination 1] -9.768081e+0 -2.534063e+1 2.803269e+0
Plate 1599: 13: SLU tandem centrale [Combination 2] -8.239561e+0 -2.499347e+1 2.773473e-1
Plate 1599: 14: SLU tandem Bordo [Combination 3] -8.452289e+0 -2.621882e+1 1.617445e+0
Plate 1599: 15: Sisma Y [Combination 4] -6.988051e+0 -1.783763e+1 7.183830e-1
Plate 1599: 16: Sisma -Y [Combination 5] -8.135848e+0 -2.392934e+1 7.231711e-1
Plate 1599: 17: SLU tr vert. + acqua [Combination 6] -9.768081e+0 -2.534063e+1 2.803269e+0
Plate 1599: 21: SLU [Absolute Envelope 1] 9.768081e+0 2.621882e+1 2.803269e+0
Plate 1600: 12: SLU traffico uniforme [Combination 1] -1.105921e+1 -2.508730e+1 5.787197e+0
Plate 1600: 13: SLU tandem centrale [Combination 2] -8.768421e+0 -2.482575e+1 2.446614e+0
Plate 1600: 14: SLU tandem Bordo [Combination 3] -9.132840e+0 -2.612369e+1 3.595094e+0
Plate 1600: 15: Sisma Y [Combination 4] -7.779370e+0 -1.770772e+1 2.992408e+0
Plate 1600: 16: Sisma -Y [Combination 5] -8.775813e+0 -2.386150e+1 2.924088e+0
Plate 1600: 17: SLU tr vert. + acqua [Combination 6] -1.105921e+1 -2.508730e+1 5.787197e+0
Plate 1600: 21: SLU [Absolute Envelope 1] 1.105921e+1 2.612369e+1 5.787197e+0
Plate 1601: 12: SLU traffico uniforme [Combination 1] -6.336705e+0 -2.606392e+1 1.159114e+1
Plate 1601: 13: SLU tandem centrale [Combination 2] -4.829898e+0 -2.569444e+1 6.786534e+0
Plate 1601: 14: SLU tandem Bordo [Combination 3] -5.275026e+0 -2.702538e+1 7.476613e+0
Plate 1601: 15: Sisma Y [Combination 4] -4.283357e+0 -1.845154e+1 7.410765e+0
Plate 1601: 16: Sisma -Y [Combination 5] -4.889902e+0 -2.476060e+1 7.229600e+0
Plate 1601: 17: SLU tr vert. + acqua [Combination 6] -6.336705e+0 -2.606392e+1 1.159114e+1
Plate 1601: 21: SLU [Absolute Envelope 1] 6.336705e+0 2.702538e+1 1.159114e+1
Plate 1602: 12: SLU traffico uniforme [Combination 1] -4.530862e+1 -2.260683e+2 -8.142853e-1
Plate 1602: 13: SLU tandem centrale [Combination 2] -3.396934e+1 -1.701243e+2 -2.206231e+0
Plate 1602: 14: SLU tandem Bordo [Combination 3] -3.342728e+1 -1.665659e+2 -8.964130e-1
Plate 1602: 15: Sisma Y [Combination 4] -3.225915e+1 -1.613185e+2 -1.929991e+0
Plate 1602: 16: Sisma -Y [Combination 5] -3.343686e+1 -1.673468e+2 -1.996279e+0
Plate 1602: 17: SLU tr vert. + acqua [Combination 6] -4.530862e+1 -2.260683e+2 -8.142853e-1
Plate 1602: 21: SLU [Absolute Envelope 1] 4.530862e+1 2.260683e+2 2.206231e+0
Plate 1603: 12: SLU traffico uniforme [Combination 1] -4.574151e+1 -2.262858e+2 2.950623e-1
Plate 1603: 13: SLU tandem centrale [Combination 2] -3.413839e+1 -1.695542e+2 -1.285641e+0
Plate 1603: 14: SLU tandem Bordo [Combination 3] -3.373425e+1 -1.667421e+2 -1.283385e-1
Plate 1603: 15: Sisma Y [Combination 4] -3.245339e+1 -1.609051e+2 -1.002602e+0
Plate 1603: 16: Sisma -Y [Combination 5] -3.368057e+1 -1.671235e+2 -1.076102e+0
Plate 1603: 17: SLU tr vert. + acqua [Combination 6] -4.574151e+1 -2.262858e+2 2.950623e-1
Plate 1603: 21: SLU [Absolute Envelope 1] 4.574151e+1 2.262858e+2 1.285641e+0
Plate 1604: 12: SLU traffico uniforme [Combination 1] -4.673898e+1 -2.277994e+2 2.336192e+0
Plate 1604: 13: SLU tandem centrale [Combination 2] -3.465810e+1 -1.698783e+2 2.586924e-1
Plate 1604: 14: SLU tandem Bordo [Combination 3] -3.441287e+1 -1.678004e+2 1.260639e+0
Plate 1604: 15: Sisma Y [Combination 4] -3.302891e+1 -1.614211e+2 5.743436e-1
Plate 1604: 16: Sisma -Y [Combination 5] -3.429482e+1 -1.678305e+2 4.965335e-1
Plate 1604: 17: SLU tr vert. + acqua [Combination 6] -4.673898e+1 -2.277994e+2 2.336192e+0
Plate 1604: 21: SLU [Absolute Envelope 1] 4.673898e+1 2.277994e+2 2.336192e+0
Plate 1605: 12: SLU traffico uniforme [Combination 1] -4.768950e+1 -2.304705e+2 5.887195e+0
Plate 1605: 13: SLU tandem centrale [Combination 2] -3.490600e+1 -1.708764e+2 2.755346e+0
Plate 1605: 14: SLU tandem Bordo [Combination 3] -3.499426e+1 -1.695912e+2 3.612881e+0
Plate 1605: 15: Sisma Y [Combination 4] -3.347264e+1 -1.627984e+2 3.175577e+0
Plate 1605: 16: Sisma -Y [Combination 5] -3.468439e+1 -1.692556e+2 3.080321e+0
Plate 1605: 17: SLU tr vert. + acqua [Combination 6] -4.768950e+1 -2.304705e+2 5.887195e+0
Plate 1605: 21: SLU [Absolute Envelope 1] 4.768950e+1 2.304705e+2 5.887195e+0
Plate 1606: 12: SLU traffico uniforme [Combination 1] -4.525825e+1 -2.268400e+2 -1.711840e+0
Plate 1606: 13: SLU tandem centrale [Combination 2] -3.414297e+1 -1.717887e+2 -3.080309e+0
Plate 1606: 14: SLU tandem Bordo [Combination 3] -3.336972e+1 -1.670637e+2 -1.532384e+0
Plate 1606: 15: Sisma Y [Combination 4] -3.239605e+1 -1.627270e+2 -2.789967e+0
Plate 1606: 16: Sisma -Y [Combination 5] -3.350730e+1 -1.685100e+2 -2.838354e+0
Plate 1606: 17: SLU tr vert. + acqua [Combination 6] -4.525825e+1 -2.268400e+2 -1.711840e+0
Plate 1606: 21: SLU [Absolute Envelope 1] 4.525825e+1 2.268400e+2 3.080309e+0
Plate 1607: 12: SLU traffico uniforme [Combination 1] -1.435297e+2 -3.185291e+1 5.528268e+0

Plate 1607: 13: SLU tandem centrale [Combination 2] -1.092711e+2 -2.323973e+1 5.747846e+0
Plate 1607: 14: SLU tandem Bordo [Combination 3] -1.036971e+2 -2.360595e+1 4.248018e+0
Plate 1607: 15: Sisma Y [Combination 4] -1.114955e+2 -2.400631e+1 6.025840e+0
Plate 1607: 16: Sisma -Y [Combination 5] -1.119506e+2 -1.906569e+1 5.021735e+0
Plate 1607: 17: SLU tr vert. + acqua [Combination 6] -1.435297e+2 -3.185291e+1 5.528268e+0
Plate 1607: 21: SLU [Absolute Envelope 1] 1.435297e+2 3.185291e+1 6.025840e+0
Plate 1608: 12: SLU traffico uniforme [Combination 1] -5.731506e+1 -9.648455e+1 3.183836e+1
Plate 1608: 13: SLU tandem centrale [Combination 2] -4.332685e+1 -7.135160e+1 2.605622e+1
Plate 1608: 14: SLU tandem Bordo [Combination 3] -4.176333e+1 -6.991102e+1 2.353142e+1
Plate 1608: 15: Sisma Y [Combination 4] -4.419190e+1 -7.275465e+1 2.657735e+1
Plate 1608: 16: Sisma -Y [Combination 5] -4.317458e+1 -6.696479e+1 2.622447e+1
Plate 1608: 17: SLU tr vert. + acqua [Combination 6] -5.731506e+1 -9.648455e+1 3.183836e+1
Plate 1608: 21: SLU [Absolute Envelope 1] 5.731506e+1 9.648455e+1 3.183836e+1
Plate 1609: 12: SLU traffico uniforme [Combination 1] -2.804885e+1 -9.922655e+1 1.292520e+1
Plate 1609: 13: SLU tandem centrale [Combination 2] -2.088048e+1 -7.339922e+1 1.186338e+1
Plate 1609: 14: SLU tandem Bordo [Combination 3] -2.026846e+1 -7.166763e+1 9.890103e+0
Plate 1609: 15: Sisma Y [Combination 4] -2.107917e+1 -7.434984e+1 1.204484e+1
Plate 1609: 16: Sisma -Y [Combination 5] -1.986151e+1 -6.833578e+1 1.180830e+1
Plate 1609: 17: SLU tr vert. + acqua [Combination 6] -2.804885e+1 -9.922655e+1 1.292520e+1
Plate 1609: 21: SLU [Absolute Envelope 1] 2.804885e+1 9.922655e+1 1.292520e+1
Plate 1610: 12: SLU traffico uniforme [Combination 1] -2.151340e+1 -9.856640e+1 5.549240e+0
Plate 1610: 13: SLU tandem centrale [Combination 2] -1.589203e+1 -7.294733e+1 6.212319e+0
Plate 1610: 14: SLU tandem Bordo [Combination 3] -1.541151e+1 -7.093725e+1 4.480292e+0
Plate 1610: 15: Sisma Y [Combination 4] -1.586247e+1 -7.341698e+1 6.243980e+0
Plate 1610: 16: Sisma -Y [Combination 5] -1.466213e+1 -6.736473e+1 6.104249e+0
Plate 1610: 17: SLU tr vert. + acqua [Combination 6] -2.151340e+1 -9.856640e+1 5.549240e+0
Plate 1610: 21: SLU [Absolute Envelope 1] 2.151340e+1 9.856640e+1 6.243980e+0
Plate 1611: 12: SLU traffico uniforme [Combination 1] -1.998484e+1 -9.818403e+1 2.673994e+0
Plate 1611: 13: SLU tandem centrale [Combination 2] -1.471734e+1 -7.255708e+1 3.891369e+0
Plate 1611: 14: SLU tandem Bordo [Combination 3] -1.422911e+1 -7.036732e+1 2.344376e+0
Plate 1611: 15: Sisma Y [Combination 4] -1.461813e+1 -7.264977e+1 3.881865e+0
Plate 1611: 16: Sisma -Y [Combination 5] -1.342016e+1 -6.653930e+1 3.794951e+0
Plate 1611: 17: SLU tr vert. + acqua [Combination 6] -1.998484e+1 -9.818403e+1 2.673994e+0
Plate 1611: 21: SLU [Absolute Envelope 1] 1.998484e+1 9.818403e+1 3.891369e+0
Plate 1612: 12: SLU traffico uniforme [Combination 1] -3.901573e+1 1.190058e+2 -2.381807e+1
Plate 1612: 13: SLU tandem centrale [Combination 2] -3.034905e+1 8.903740e+1 -1.628596e+1
Plate 1612: 14: SLU tandem Bordo [Combination 3] -2.841230e+1 8.505302e+1 -1.673534e+1
Plate 1612: 15: Sisma Y [Combination 4] -3.134060e+1 8.942763e+1 -1.640301e+1
Plate 1612: 16: Sisma -Y [Combination 5] -3.102108e+1 9.386297e+1 -1.686461e+1
Plate 1612: 17: SLU tr vert. + acqua [Combination 6] -3.901573e+1 1.190058e+2 -2.381807e+1
Plate 1612: 21: SLU [Absolute Envelope 1] 3.901573e+1 1.190058e+2 2.381807e+1
Plate 1613: 12: SLU traffico uniforme [Combination 1] -2.731689e+1 8.480042e+1 1.098203e+1
Plate 1613: 13: SLU tandem centrale [Combination 2] -2.109443e+1 6.285221e+1 1.017984e+1
Plate 1613: 14: SLU tandem Bordo [Combination 3] -2.008772e+1 6.036226e+1 8.479939e+0
Plate 1613: 15: Sisma Y [Combination 4] -2.178753e+1 6.289096e+1 1.055304e+1
Plate 1613: 16: Sisma -Y [Combination 5] -2.089220e+1 6.780507e+1 1.038940e+1
Plate 1613: 17: SLU tr vert. + acqua [Combination 6] -2.731689e+1 8.480042e+1 1.098203e+1
Plate 1613: 21: SLU [Absolute Envelope 1] 2.731689e+1 8.480042e+1 1.098203e+1
Plate 1614: 12: SLU traffico uniforme [Combination 1] -1.844366e+0 6.920079e+1 9.250046e+0
Plate 1614: 13: SLU tandem centrale [Combination 2] -1.763468e+0 5.053747e+1 8.881123e+0
Plate 1614: 14: SLU tandem Bordo [Combination 3] -1.573758e+0 4.904078e+1 7.267191e+0
Plate 1614: 15: Sisma Y [Combination 4] -1.925927e+0 5.056530e+1 9.198849e+0
Plate 1614: 16: Sisma -Y [Combination 5] -8.048314e-1 5.576951e+1 9.057777e+0
Plate 1614: 17: SLU tr vert. + acqua [Combination 6] -1.844366e+0 6.920079e+1 9.250046e+0
Plate 1614: 21: SLU [Absolute Envelope 1] 1.925927e+0 6.920079e+1 9.250046e+0
Plate 1615: 12: SLU traffico uniforme [Combination 1] 8.034925e+0 6.580744e+1 4.791363e+0
Plate 1615: 13: SLU tandem centrale [Combination 2] 5.578635e+0 4.736954e+1 5.460744e+0
Plate 1615: 14: SLU tandem Bordo [Combination 3] 5.635551e+0 4.657444e+1 4.001913e+0
Plate 1615: 15: Sisma Y [Combination 4] 5.669434e+0 4.758895e+1 5.664172e+0
Plate 1615: 16: Sisma -Y [Combination 5] 6.788102e+0 5.294620e+1 5.573162e+0
Plate 1615: 17: SLU tr vert. + acqua [Combination 6] 8.034925e+0 6.580744e+1 4.791363e+0
Plate 1615: 21: SLU [Absolute Envelope 1] 8.034925e+0 6.580744e+1 5.664172e+0
Plate 1616: 12: SLU traffico uniforme [Combination 1] 1.108063e+1 6.490762e+1 2.453159e+0
Plate 1616: 13: SLU tandem centrale [Combination 2] 7.735117e+0 4.611815e+1 3.607091e+0
Plate 1616: 14: SLU tandem Bordo [Combination 3] 7.879581e+0 4.594307e+1 2.270533e+0
Plate 1616: 15: Sisma Y [Combination 4] 7.909427e+0 4.654416e+1 3.744154e+0
Plate 1616: 16: Sisma -Y [Combination 5] 9.011729e+0 5.199050e+1 3.704878e+0
Plate 1616: 17: SLU tr vert. + acqua [Combination 6] 1.108063e+1 6.490762e+1 2.453159e+0
Plate 1616: 21: SLU [Absolute Envelope 1] 1.108063e+1 6.490762e+1 3.744154e+0
Plate 1617: 12: SLU traffico uniforme [Combination 1] 8.236515e+0 1.896332e+2 -2.761075e+1
Plate 1617: 13: SLU tandem centrale [Combination 2] 5.354370e+0 1.413013e+2 -1.953212e+1
Plate 1617: 14: SLU tandem Bordo [Combination 3] 5.540520e+0 1.352636e+2 -1.950682e+1

Plate 1617: 15: Sisma Y [Combination 4] 4.938008e+0 1.420798e+2 -1.967681e+1
Plate 1617: 16: Sisma -Y [Combination 5] 5.343300e+0 1.454106e+2 -1.985916e+1
Plate 1617: 17: SLU tr vert. + acqua [Combination 6] 8.236515e+0 1.896332e+2 -2.761075e+1
Plate 1617: 21: SLU [Absolute Envelope 1] 8.236515e+0 1.896332e+2 2.761075e+1
Plate 1618: 12: SLU traffico uniforme [Combination 1] 2.688868e+0 1.786095e+2 -4.302810e+0
Plate 1618: 13: SLU tandem centrale [Combination 2] 1.291770e+0 1.321017e+2 -1.798705e+0
Plate 1618: 14: SLU tandem Bordo [Combination 3] 1.458248e+0 1.271347e+2 -2.630677e+0
Plate 1618: 15: Sisma Y [Combination 4] 8.896474e-1 1.327922e+2 -1.584706e+0
Plate 1618: 16: Sisma -Y [Combination 5] 1.572942e+0 1.364090e+2 -1.623585e+0
Plate 1618: 17: SLU tr vert. + acqua [Combination 6] 2.688868e+0 1.786095e+2 -4.302810e+0
Plate 1618: 21: SLU [Absolute Envelope 1] 2.688868e+0 1.786095e+2 4.302810e+0
Plate 1619: 12: SLU traffico uniforme [Combination 1] 1.631363e+1 1.671117e+2 2.977561e+0
Plate 1619: 13: SLU tandem centrale [Combination 2] 1.151858e+1 1.224798e+2 3.691582e+0
Plate 1619: 14: SLU tandem Bordo [Combination 3] 1.130816e+1 1.186431e+2 2.657857e+0
Plate 1619: 15: Sisma Y [Combination 4] 1.142288e+1 1.231027e+2 4.000616e+0
Plate 1619: 16: Sisma -Y [Combination 5] 1.227674e+1 1.269181e+2 3.969892e+0
Plate 1619: 17: SLU tr vert. + acqua [Combination 6] 1.631363e+1 1.671117e+2 2.977561e+0
Plate 1619: 21: SLU [Absolute Envelope 1] 1.631363e+1 1.671117e+2 4.000616e+0
Plate 1620: 12: SLU traffico uniforme [Combination 1] 2.548534e+1 1.622623e+2 2.785047e+0
Plate 1620: 13: SLU tandem centrale [Combination 2] 1.823077e+1 1.178513e+2 3.496752e+0
Plate 1620: 14: SLU tandem Bordo [Combination 3] 1.795231e+1 1.149714e+2 2.500362e+0
Plate 1620: 15: Sisma Y [Combination 4] 1.834914e+1 1.185235e+2 3.766892e+0
Plate 1620: 16: Sisma -Y [Combination 5] 1.922045e+1 1.224803e+2 3.745325e+0
Plate 1620: 17: SLU tr vert. + acqua [Combination 6] 2.548534e+1 1.622623e+2 2.785047e+0
Plate 1620: 21: SLU [Absolute Envelope 1] 2.548534e+1 1.622623e+2 3.766892e+0
Plate 1621: 12: SLU traffico uniforme [Combination 1] 2.899385e+1 1.603969e+2 1.718990e+0
Plate 1621: 13: SLU tandem centrale [Combination 2] 2.064475e+1 1.154916e+2 2.628977e+0
Plate 1621: 14: SLU tandem Bordo [Combination 3] 2.050722e+1 1.134833e+2 1.701102e+0
Plate 1621: 15: Sisma Y [Combination 4] 2.084635e+1 1.162615e+2 2.846557e+0
Plate 1621: 16: Sisma -Y [Combination 5] 2.169968e+1 1.203052e+2 2.851545e+0
Plate 1621: 17: SLU tr vert. + acqua [Combination 6] 2.899385e+1 1.603969e+2 1.718990e+0
Plate 1621: 21: SLU [Absolute Envelope 1] 2.899385e+1 1.603969e+2 2.851545e+0
Plate 1622: 12: SLU traffico uniforme [Combination 1] 3.027478e+1 2.197728e+2 -2.411236e+1
Plate 1622: 13: SLU tandem centrale [Combination 2] 2.201164e+1 1.632733e+2 -1.746800e+1
Plate 1622: 14: SLU tandem Bordo [Combination 3] 2.122757e+1 1.557993e+2 -1.709484e+1
Plate 1622: 15: Sisma Y [Combination 4] 2.190924e+1 1.642923e+2 -1.753936e+1
Plate 1622: 16: Sisma -Y [Combination 5] 2.215306e+1 1.661519e+2 -1.757436e+1
Plate 1622: 17: SLU tr vert. + acqua [Combination 6] 3.027478e+1 2.197728e+2 -2.411236e+1
Plate 1622: 21: SLU [Absolute Envelope 1] 3.027478e+1 2.197728e+2 2.411236e+1
Plate 1623: 12: SLU traffico uniforme [Combination 1] 2.274339e+1 2.193738e+2 -1.023091e+1
Plate 1623: 13: SLU tandem centrale [Combination 2] 1.626134e+1 1.618542e+2 -6.888873e+0
Plate 1623: 14: SLU tandem Bordo [Combination 3] 1.571857e+1 1.552698e+2 -7.035630e+0
Plate 1623: 15: Sisma Y [Combination 4] 1.611594e+1 1.629206e+2 -6.731703e+0
Plate 1623: 16: Sisma -Y [Combination 5] 1.651466e+1 1.649386e+2 -6.692984e+0
Plate 1623: 17: SLU tr vert. + acqua [Combination 6] 2.274339e+1 2.193738e+2 -1.023091e+1
Plate 1623: 21: SLU [Absolute Envelope 1] 2.274339e+1 2.193738e+2 1.023091e+1
Plate 1624: 12: SLU traffico uniforme [Combination 1] 2.864311e+1 2.143887e+2 -1.940920e+0
Plate 1624: 13: SLU tandem centrale [Combination 2] 2.054779e+1 1.569263e+2 -6.349837e-1
Plate 1624: 14: SLU tandem Bordo [Combination 3] 1.994425e+1 1.514222e+2 -1.024385e+0
Plate 1624: 15: Sisma Y [Combination 4] 2.056316e+1 1.579813e+2 -3.579580e-1
Plate 1624: 16: Sisma -Y [Combination 5] 2.107422e+1 1.601160e+2 -3.143454e-1
Plate 1624: 17: SLU tr vert. + acqua [Combination 6] 2.864311e+1 2.143887e+2 -1.940920e+0
Plate 1624: 21: SLU [Absolute Envelope 1] 2.864311e+1 2.143887e+2 1.940920e+0
Plate 1625: 12: SLU traffico uniforme [Combination 1] 3.516542e+1 2.107399e+2 4.779751e-1
Plate 1625: 13: SLU tandem centrale [Combination 2] 2.520550e+1 1.530003e+2 1.150772e+0
Plate 1625: 14: SLU tandem Bordo [Combination 3] 2.463837e+1 1.485495e+2 7.182310e-1
Plate 1625: 15: Sisma Y [Combination 4] 2.537437e+1 1.540755e+2 1.439421e+0
Plate 1625: 16: Sisma -Y [Combination 5] 2.590830e+1 1.563050e+2 1.476171e+0
Plate 1625: 17: SLU tr vert. + acqua [Combination 6] 3.516542e+1 2.107399e+2 4.779751e-1
Plate 1625: 21: SLU [Absolute Envelope 1] 3.516542e+1 2.107399e+2 1.476171e+0
Plate 1626: 12: SLU traffico uniforme [Combination 1] 3.813669e+1 2.087243e+2 7.106264e-1
Plate 1626: 13: SLU tandem centrale [Combination 2] 2.716963e+1 1.503295e+2 1.281243e+0
Plate 1626: 14: SLU tandem Bordo [Combination 3] 2.678831e+1 1.468773e+2 8.667359e-1
Plate 1626: 15: Sisma Y [Combination 4] 2.740841e+1 1.514582e+2 1.542134e+0
Plate 1626: 16: Sisma -Y [Combination 5] 2.792777e+1 1.537538e+2 1.584410e+0
Plate 1626: 17: SLU tr vert. + acqua [Combination 6] 3.813669e+1 2.087243e+2 7.106264e-1
Plate 1626: 21: SLU [Absolute Envelope 1] 3.813669e+1 2.087243e+2 1.584410e+0
Plate 1627: 12: SLU traffico uniforme [Combination 1] 3.911660e+1 2.251568e+2 -1.891162e+1
Plate 1627: 13: SLU tandem centrale [Combination 2] 2.866622e+1 1.666561e+2 -1.419700e+1
Plate 1627: 14: SLU tandem Bordo [Combination 3] 2.732429e+1 1.581206e+2 -1.347898e+1
Plate 1627: 15: Sisma Y [Combination 4] 2.878759e+1 1.680717e+2 -1.416467e+1
Plate 1627: 16: Sisma -Y [Combination 5] 2.876600e+1 1.682623e+2 -1.412897e+1

Plate 1627: 17: SLU tr vert. + acqua [Combination 6] 3.911660e+1 2.251568e+2 -1.891162e+1
Plate 1627: 21: SLU [Absolute Envelope 1] 3.911660e+1 2.251568e+2 1.891162e+1
Plate 1628: 12: SLU traffico uniforme [Combination 1] 3.323451e+1 2.287401e+2 -1.106078e+1
Plate 1628: 13: SLU tandem centrale [Combination 2] 2.404917e+1 1.681440e+2 -8.210389e+0
Plate 1628: 14: SLU tandem Bordo [Combination 3] 2.300512e+1 1.604496e+2 -7.779094e+0
Plate 1628: 15: Sisma Y [Combination 4] 2.413392e+1 1.696744e+2 -8.039072e+0
Plate 1628: 16: Sisma -Y [Combination 5] 2.420538e+1 1.699405e+2 -7.959546e+0
Plate 1628: 17: SLU tr vert. + acqua [Combination 6] 3.323451e+1 2.287401e+2 -1.106078e+1
Plate 1628: 21: SLU [Absolute Envelope 1] 3.323451e+1 2.287401e+2 1.106078e+1
Plate 1629: 12: SLU traffico uniforme [Combination 1] 3.545737e+1 2.279930e+2 -4.468763e+0
Plate 1629: 13: SLU tandem centrale [Combination 2] 2.549313e+1 1.663170e+2 -3.239130e+0
Plate 1629: 14: SLU tandem Bordo [Combination 3] 2.455503e+1 1.596480e+2 -2.997088e+0
Plate 1629: 15: Sisma Y [Combination 4] 2.566486e+1 1.678998e+2 -2.968420e+0
Plate 1629: 16: Sisma -Y [Combination 5] 2.580604e+1 1.682233e+2 -2.884179e+0
Plate 1629: 17: SLU tr vert. + acqua [Combination 6] 3.545737e+1 2.279930e+2 -4.468763e+0
Plate 1629: 21: SLU [Absolute Envelope 1] 3.545737e+1 2.279930e+2 4.468763e+0
Plate 1630: 12: SLU traffico uniforme [Combination 1] 3.944941e+1 2.261600e+2 -1.326440e+0
Plate 1630: 13: SLU tandem centrale [Combination 2] 2.821423e+1 1.636699e+2 -8.943595e-1
Plate 1630: 14: SLU tandem Bordo [Combination 3] 2.740016e+1 1.580687e+2 -7.248474e-1
Plate 1630: 15: Sisma Y [Combination 4] 2.848873e+1 1.652948e+2 -5.932154e-1
Plate 1630: 16: Sisma -Y [Combination 5] 2.864758e+1 1.656699e+2 -5.182796e-1
Plate 1630: 17: SLU tr vert. + acqua [Combination 6] 3.944941e+1 2.261600e+2 -1.326440e+0
Plate 1630: 21: SLU [Absolute Envelope 1] 3.944941e+1 2.261600e+2 1.326440e+0
Plate 1631: 12: SLU traffico uniforme [Combination 1] 4.143555e+1 2.245553e+2 -2.868339e-1
Plate 1631: 13: SLU tandem centrale [Combination 2] 2.942104e+1 1.612273e+2 -1.340014e-1
Plate 1631: 14: SLU tandem Bordo [Combination 3] 2.882580e+1 1.566706e+2 1.327126e-2
Plate 1631: 15: Sisma Y [Combination 4] 2.974798e+1 1.629042e+2 1.582434e-1
Plate 1631: 16: Sisma -Y [Combination 5] 2.989459e+1 1.633210e+2 2.285478e-1
Plate 1631: 17: SLU tr vert. + acqua [Combination 6] 4.143555e+1 2.245553e+2 -2.868339e-1
Plate 1631: 21: SLU [Absolute Envelope 1] 4.143555e+1 2.245553e+2 2.868339e-1
Plate 1632: 12: SLU traffico uniforme [Combination 1] 3.984006e+1 2.106396e+2 -1.406862e+1
Plate 1632: 13: SLU tandem centrale [Combination 2] 2.914043e+1 1.550396e+2 -1.121809e+1
Plate 1632: 14: SLU tandem Bordo [Combination 3] 2.753060e+1 1.459330e+2 -1.012169e+1
Plate 1632: 15: Sisma Y [Combination 4] 2.949345e+1 1.572147e+2 -1.107661e+1
Plate 1632: 16: Sisma -Y [Combination 5] 2.916649e+1 1.556620e+2 -1.101378e+1
Plate 1632: 17: SLU tr vert. + acqua [Combination 6] 3.984006e+1 2.106396e+2 -1.406862e+1
Plate 1632: 21: SLU [Absolute Envelope 1] 3.984006e+1 2.106396e+2 1.406862e+1
Plate 1633: 12: SLU traffico uniforme [Combination 1] 3.602620e+1 2.150578e+2 -9.798311e+0
Plate 1633: 13: SLU tandem centrale [Combination 2] 2.603198e+1 1.571459e+2 -7.975959e+0
Plate 1633: 14: SLU tandem Bordo [Combination 3] 2.470516e+1 1.488766e+2 -7.011332e+0
Plate 1633: 15: Sisma Y [Combination 4] 2.636698e+1 1.594653e+2 -7.750137e+0
Plate 1633: 16: Sisma -Y [Combination 5] 2.609672e+1 1.579377e+2 -7.655934e+0
Plate 1633: 17: SLU tr vert. + acqua [Combination 6] 3.602620e+1 2.150578e+2 -9.798311e+0
Plate 1633: 21: SLU [Absolute Envelope 1] 3.602620e+1 2.150578e+2 9.798311e+0
Plate 1634: 12: SLU traffico uniforme [Combination 1] 3.677741e+1 2.163060e+2 -5.234039e+0
Plate 1634: 13: SLU tandem centrale [Combination 2] 2.633804e+1 1.568157e+2 -4.539624e+0
Plate 1634: 14: SLU tandem Bordo [Combination 3] 2.518347e+1 1.495267e+2 -3.695430e+0
Plate 1634: 15: Sisma Y [Combination 4] 2.672516e+1 1.592327e+2 -4.242830e+0
Plate 1634: 16: Sisma -Y [Combination 5] 2.649521e+1 1.577221e+2 -4.142181e+0
Plate 1634: 17: SLU tr vert. + acqua [Combination 6] 3.677741e+1 2.163060e+2 -5.234039e+0
Plate 1634: 21: SLU [Absolute Envelope 1] 3.677741e+1 2.163060e+2 5.234039e+0
Plate 1635: 12: SLU traffico uniforme [Combination 1] 3.901213e+1 2.158343e+2 -2.408065e+0
Plate 1635: 13: SLU tandem centrale [Combination 2] 2.773330e+1 1.551944e+2 -2.417867e+0
Plate 1635: 14: SLU tandem Bordo [Combination 3] 2.674739e+1 1.489391e+2 -1.647483e+0
Plate 1635: 15: Sisma Y [Combination 4] 2.818828e+1 1.576845e+2 -2.091406e+0
Plate 1635: 16: Sisma -Y [Combination 5] 2.796666e+1 1.561913e+2 -1.996816e+0
Plate 1635: 17: SLU tr vert. + acqua [Combination 6] 3.901213e+1 2.158343e+2 -2.408065e+0
Plate 1635: 21: SLU [Absolute Envelope 1] 3.901213e+1 2.158343e+2 2.417867e+0
Plate 1636: 12: SLU traffico uniforme [Combination 1] 4.006128e+1 2.147885e+2 -1.085911e+0
Plate 1636: 13: SLU tandem centrale [Combination 2] 2.824445e+1 1.531833e+2 -1.417825e+0
Plate 1636: 14: SLU tandem Bordo [Combination 3] 2.748594e+1 1.479506e+2 -7.001163e-1
Plate 1636: 15: Sisma Y [Combination 4] 2.873631e+1 1.557387e+2 -1.091850e+0
Plate 1636: 16: Sisma -Y [Combination 5] 2.850149e+1 1.542635e+2 -1.003558e+0
Plate 1636: 17: SLU tr vert. + acqua [Combination 6] 4.006128e+1 2.147885e+2 -1.085911e+0
Plate 1636: 21: SLU [Absolute Envelope 1] 4.006128e+1 2.147885e+2 1.417825e+0
Plate 1637: 12: SLU traffico uniforme [Combination 1] 3.371260e+1 1.721545e+2 -1.022953e+1
Plate 1637: 13: SLU tandem centrale [Combination 2] 2.440401e+1 1.254044e+2 -8.976750e+0
Plate 1637: 14: SLU tandem Bordo [Combination 3] 2.283259e+1 1.166693e+2 -7.476257e+0
Plate 1637: 15: Sisma Y [Combination 4] 2.505641e+1 1.288358e+2 -8.733024e+0
Plate 1637: 16: Sisma -Y [Combination 5] 2.442398e+1 1.255951e+2 -8.666125e+0
Plate 1637: 17: SLU tr vert. + acqua [Combination 6] 3.371260e+1 1.721545e+2 -1.022953e+1
Plate 1637: 21: SLU [Absolute Envelope 1] 3.371260e+1 1.721545e+2 1.022953e+1

Plate 1638: 12: SLU traffico uniforme [Combination 1] 3.157349e+1 1.761257e+2 -7.990950e+0
Plate 1638: 13: SLU tandem centrale [Combination 2] 2.256206e+1 1.272514e+2 -7.308299e+0
Plate 1638: 14: SLU tandem Bordo [Combination 3] 2.122018e+1 1.193194e+2 -5.838306e+0
Plate 1638: 15: Sisma Y [Combination 4] 2.320810e+1 1.308268e+2 -7.009993e+0
Plate 1638: 16: Sisma -Y [Combination 5] 2.260877e+1 1.275818e+2 -6.918310e+0
Plate 1638: 17: SLU tr vert. + acqua [Combination 6] 3.157349e+1 1.761257e+2 -7.990950e+0
Plate 1638: 21: SLU [Absolute Envelope 1] 3.157349e+1 1.761257e+2 7.990950e+0
Plate 1639: 12: SLU traffico uniforme [Combination 1] 3.185378e+1 1.780074e+2 -5.059786e+0
Plate 1639: 13: SLU tandem centrale [Combination 2] 2.253083e+1 1.274896e+2 -5.106777e+0
Plate 1639: 14: SLU tandem Bordo [Combination 3] 2.135672e+1 1.204526e+2 -3.703929e+0
Plate 1639: 15: Sisma Y [Combination 4] 2.320835e+1 1.311784e+2 -4.762000e+0
Plate 1639: 16: Sisma -Y [Combination 5] 2.262874e+1 1.279216e+2 -4.662451e+0
Plate 1639: 17: SLU tr vert. + acqua [Combination 6] 3.185378e+1 1.780074e+2 -5.059786e+0
Plate 1639: 21: SLU [Absolute Envelope 1] 3.185378e+1 1.780074e+2 5.106777e+0
Plate 1640: 12: SLU traffico uniforme [Combination 1] 3.304471e+1 1.783012e+2 -2.898699e+0
Plate 1640: 13: SLU tandem centrale [Combination 2] 2.317410e+1 1.265535e+2 -3.464914e+0
Plate 1640: 14: SLU tandem Bordo [Combination 3] 2.216113e+1 1.204405e+2 -2.133506e+0
Plate 1640: 15: Sisma Y [Combination 4] 2.389393e+1 1.303284e+2 -3.100629e+0
Plate 1640: 16: Sisma -Y [Combination 5] 2.331251e+1 1.270593e+2 -3.002826e+0
Plate 1640: 17: SLU tr vert. + acqua [Combination 6] 3.304471e+1 1.783012e+2 -2.898699e+0
Plate 1640: 21: SLU [Absolute Envelope 1] 3.304471e+1 1.783012e+2 3.464914e+0
Plate 1641: 12: SLU traffico uniforme [Combination 1] 3.344620e+1 1.777450e+2 -1.630074e+0
Plate 1641: 13: SLU tandem centrale [Combination 2] 2.323767e+1 1.250368e+2 -2.471231e+0
Plate 1641: 14: SLU tandem Bordo [Combination 3] 2.242294e+1 1.198260e+2 -1.220219e+0
Plate 1641: 15: Sisma Y [Combination 4] 2.398110e+1 1.288792e+2 -2.108514e+0
Plate 1641: 16: Sisma -Y [Combination 5] 2.338193e+1 1.256009e+2 -2.014239e+0
Plate 1641: 17: SLU tr vert. + acqua [Combination 6] 3.344620e+1 1.777450e+2 -1.630074e+0
Plate 1641: 21: SLU [Absolute Envelope 1] 3.344620e+1 1.777450e+2 2.471231e+0
Plate 1642: 12: SLU traffico uniforme [Combination 1] 1.942085e+1 9.777507e+1 -7.410759e+0
Plate 1642: 13: SLU tandem centrale [Combination 2] 1.350835e+1 6.894735e+1 -7.429850e+0
Plate 1642: 14: SLU tandem Bordo [Combination 3] 1.240030e+1 6.232513e+1 -5.544725e+0
Plate 1642: 15: Sisma Y [Combination 4] 1.455671e+1 7.417507e+1 -7.102913e+0
Plate 1642: 16: Sisma -Y [Combination 5] 1.366128e+1 6.949803e+1 -7.043018e+0
Plate 1642: 17: SLU tr vert. + acqua [Combination 6] 1.942085e+1 9.777507e+1 -7.410759e+0
Plate 1642: 21: SLU [Absolute Envelope 1] 1.942085e+1 9.777507e+1 7.429850e+0
Plate 1643: 12: SLU traffico uniforme [Combination 1] 1.848282e+1 1.010142e+2 -6.282448e+0
Plate 1643: 13: SLU tandem centrale [Combination 2] 1.264190e+1 7.045759e+1 -6.631051e+0
Plate 1643: 14: SLU tandem Bordo [Combination 3] 1.166415e+1 6.449179e+1 -4.716952e+0
Plate 1643: 15: Sisma Y [Combination 4] 1.367877e+1 7.579350e+1 -6.263645e+0
Plate 1643: 16: Sisma -Y [Combination 5] 1.280026e+1 7.109411e+1 -6.186344e+0
Plate 1643: 17: SLU tr vert. + acqua [Combination 6] 1.848282e+1 1.010142e+2 -6.282448e+0
Plate 1643: 21: SLU [Absolute Envelope 1] 1.848282e+1 1.010142e+2 6.631051e+0
Plate 1644: 12: SLU traffico uniforme [Combination 1] 1.869824e+1 1.029408e+2 -4.490323e+0
Plate 1644: 13: SLU tandem centrale [Combination 2] 1.263940e+1 7.097871e+1 -5.278361e+0
Plate 1644: 14: SLU tandem Bordo [Combination 3] 1.175883e+1 6.569652e+1 -3.409169e+0
Plate 1644: 15: Sisma Y [Combination 4] 1.368483e+1 7.640111e+1 -4.884159e+0
Plate 1644: 16: Sisma -Y [Combination 5] 1.281097e+1 7.166504e+1 -4.800911e+0
Plate 1644: 17: SLU tr vert. + acqua [Combination 6] 1.869824e+1 1.029408e+2 -4.490323e+0
Plate 1644: 21: SLU [Absolute Envelope 1] 1.869824e+1 1.029408e+2 5.278361e+0
Plate 1645: 12: SLU traffico uniforme [Combination 1] 1.934073e+1 1.036344e+2 -2.992379e+0
Plate 1645: 13: SLU tandem centrale [Combination 2] 1.295511e+1 7.063000e+1 -4.101100e+0
Plate 1645: 14: SLU tandem Bordo [Combination 3] 1.216760e+1 6.600751e+1 -2.316540e+0
Plate 1645: 15: Sisma Y [Combination 4] 1.401699e+1 7.611041e+1 -3.701922e+0
Plate 1645: 16: Sisma -Y [Combination 5] 1.313142e+1 7.132947e+1 -3.619005e+0
Plate 1645: 17: SLU tr vert. + acqua [Combination 6] 1.934073e+1 1.036344e+2 -2.992379e+0
Plate 1645: 21: SLU [Absolute Envelope 1] 1.934073e+1 1.036344e+2 4.101100e+0
Plate 1646: 12: SLU traffico uniforme [Combination 1] 1.943426e+1 1.034952e+2 -1.936043e+0
Plate 1646: 13: SLU tandem centrale [Combination 2] 1.286958e+1 6.974180e+1 -3.221951e+0
Plate 1646: 14: SLU tandem Bordo [Combination 3] 1.220007e+1 6.572519e+1 -1.552142e+0
Plate 1646: 15: Sisma Y [Combination 4] 1.394003e+1 7.525576e+1 -2.832704e+0
Plate 1646: 16: Sisma -Y [Combination 5] 1.302918e+1 7.042671e+1 -2.750626e+0
Plate 1646: 17: SLU tr vert. + acqua [Combination 6] 1.943426e+1 1.034952e+2 -1.936043e+0
Plate 1646: 21: SLU [Absolute Envelope 1] 1.943426e+1 1.034952e+2 3.221951e+0
Plate 1647: 12: SLU traffico uniforme [Combination 1] -6.124620e+0 -3.062714e+1 -5.334297e+0
Plate 1647: 13: SLU tandem centrale [Combination 2] -5.798376e+0 -2.765270e+1 -6.279941e+0
Plate 1647: 14: SLU tandem Bordo [Combination 3] -5.821836e+0 -2.928991e+1 -4.115258e+0
Plate 1647: 15: Sisma Y [Combination 4] -4.264372e+0 -2.017965e+1 -5.905866e+0
Plate 1647: 16: Sisma -Y [Combination 5] -5.317436e+0 -2.571556e+1 -5.858009e+0
Plate 1647: 17: SLU tr vert. + acqua [Combination 6] -6.124620e+0 -3.062714e+1 -5.334297e+0
Plate 1647: 21: SLU [Absolute Envelope 1] 6.124620e+0 3.062714e+1 6.279941e+0
Plate 1648: 12: SLU traffico uniforme [Combination 1] -6.208852e+0 -2.785776e+1 -4.807001e+0
Plate 1648: 13: SLU tandem centrale [Combination 2] -5.857944e+0 -2.605917e+1 -5.940950e+0

Plate 1648: 14: SLU tandem Bordo [Combination 3] -5.923852e+0 -2.739544e+1 -3.734975e+0
Plate 1648: 15: Sisma Y [Combination 4] -4.365330e+0 -1.856288e+1 -5.534926e+0
Plate 1648: 16: Sisma -Y [Combination 5] -5.413032e+0 -2.413539e+1 -5.482364e+0
Plate 1648: 17: SLU tr vert. + acqua [Combination 6] -6.208852e+0 -2.785776e+1 -4.807001e+0
Plate 1648: 21: SLU [Absolute Envelope 1] 6.208852e+0 2.785776e+1 5.940950e+0
Plate 1649: 12: SLU traffico uniforme [Combination 1] -5.899307e+0 -2.595197e+1 -3.759912e+0
Plate 1649: 13: SLU tandem centrale [Combination 2] -5.629864e+0 -2.503928e+1 -5.107022e+0
Plate 1649: 14: SLU tandem Bordo [Combination 3] -5.747432e+0 -2.614662e+1 -2.972158e+0
Plate 1649: 15: Sisma Y [Combination 4] -4.165143e+0 -1.754717e+1 -4.693766e+0
Plate 1649: 16: Sisma -Y [Combination 5] -5.220130e+0 -2.318380e+1 -4.643820e+0
Plate 1649: 17: SLU tr vert. + acqua [Combination 6] -5.899307e+0 -2.595197e+1 -3.759912e+0
Plate 1649: 21: SLU [Absolute Envelope 1] 5.899307e+0 2.614662e+1 5.107022e+0
Plate 1650: 12: SLU traffico uniforme [Combination 1] -5.493925e+0 -2.493996e+1 -2.795105e+0
Plate 1650: 13: SLU tandem centrale [Combination 2] -5.336230e+0 -2.456326e+1 -4.269814e+0
Plate 1650: 14: SLU tandem Bordo [Combination 3] -5.501310e+0 -2.555216e+1 -2.265679e+0
Plate 1650: 15: Sisma Y [Combination 4] -3.889932e+0 -1.710980e+1 -3.869075e+0
Plate 1650: 16: Sisma -Y [Combination 5] -4.966514e+0 -2.283304e+1 -3.825105e+0
Plate 1650: 17: SLU tr vert. + acqua [Combination 6] -5.493925e+0 -2.493996e+1 -2.795105e+0
Plate 1650: 21: SLU [Absolute Envelope 1] 5.501310e+0 2.555216e+1 4.269814e+0
Plate 1651: 12: SLU traffico uniforme [Combination 1] -5.420256e+0 -2.459521e+1 -2.005312e+0
Plate 1651: 13: SLU tandem centrale [Combination 2] -5.292278e+0 -2.446130e+1 -3.530138e+0
Plate 1651: 14: SLU tandem Bordo [Combination 3] -5.484829e+0 -2.543767e+1 -1.690181e+0
Plate 1651: 15: Sisma Y [Combination 4] -3.860614e+0 -1.707151e+1 -3.151193e+0
Plate 1651: 16: Sisma -Y [Combination 5] -4.972099e+0 -2.290062e+1 -3.111539e+0
Plate 1651: 17: SLU tr vert. + acqua [Combination 6] -5.420256e+0 -2.459521e+1 -2.005312e+0
Plate 1651: 21: SLU [Absolute Envelope 1] 5.484829e+0 2.543767e+1 3.530138e+0
Plate 1652: 12: SLU traffico uniforme [Combination 1] -4.695313e+1 -2.343550e+2 -3.557965e+0
Plate 1652: 13: SLU tandem centrale [Combination 2] -3.642879e+1 -1.799579e+2 -5.063103e+0
Plate 1652: 14: SLU tandem Bordo [Combination 3] -3.450778e+1 -1.723474e+2 -2.853641e+0
Plate 1652: 15: Sisma Y [Combination 4] -3.437566e+1 -1.700784e+2 -4.701083e+0
Plate 1652: 16: Sisma -Y [Combination 5] -3.538535e+1 -1.753878e+2 -4.668288e+0
Plate 1652: 17: SLU tr vert. + acqua [Combination 6] -4.695313e+1 -2.343550e+2 -3.557965e+0
Plate 1652: 21: SLU [Absolute Envelope 1] 4.695313e+1 2.343550e+2 5.063103e+0
Plate 1653: 12: SLU traffico uniforme [Combination 1] -4.637572e+1 -2.314664e+2 -3.423049e+0
Plate 1653: 13: SLU tandem centrale [Combination 2] -3.569322e+1 -1.775039e+2 -4.961491e+0
Plate 1653: 14: SLU tandem Bordo [Combination 3] -3.410034e+1 -1.702682e+2 -2.776091e+0
Plate 1653: 15: Sisma Y [Combination 4] -3.374431e+1 -1.677536e+2 -4.585796e+0
Plate 1653: 16: Sisma -Y [Combination 5] -3.475725e+1 -1.731157e+2 -4.570027e+0
Plate 1653: 17: SLU tr vert. + acqua [Combination 6] -4.637572e+1 -2.314664e+2 -3.423049e+0
Plate 1653: 21: SLU [Absolute Envelope 1] 4.637572e+1 2.314664e+2 4.961491e+0
Plate 1654: 12: SLU traffico uniforme [Combination 1] -4.587838e+1 -2.293618e+2 -2.890189e+0
Plate 1654: 13: SLU tandem centrale [Combination 2] -3.505754e+1 -1.754025e+2 -4.404535e+0
Plate 1654: 14: SLU tandem Bordo [Combination 3] -3.376192e+1 -1.687833e+2 -2.393927e+0
Plate 1654: 15: Sisma Y [Combination 4] -3.319315e+1 -1.658413e+2 -4.050876e+0
Plate 1654: 16: Sisma -Y [Combination 5] -3.422394e+1 -1.713019e+2 -4.055887e+0
Plate 1654: 17: SLU tr vert. + acqua [Combination 6] -4.587838e+1 -2.293618e+2 -2.890189e+0
Plate 1654: 21: SLU [Absolute Envelope 1] 4.587838e+1 2.293618e+2 4.404535e+0
Plate 1655: 12: SLU traffico uniforme [Combination 1] -4.550028e+1 -2.279345e+2 -2.294096e+0
Plate 1655: 13: SLU tandem centrale [Combination 2] -3.453900e+1 -1.735597e+2 -3.739466e+0
Plate 1655: 14: SLU tandem Bordo [Combination 3] -3.351581e+1 -1.677994e+2 -1.957376e+0
Plate 1655: 15: Sisma Y [Combination 4] -3.274173e+1 -1.642388e+2 -3.419514e+0
Plate 1655: 16: Sisma -Y [Combination 5] -3.380519e+1 -1.698395e+2 -3.446768e+0
Plate 1655: 17: SLU tr vert. + acqua [Combination 6] -4.550028e+1 -2.279345e+2 -2.294096e+0
Plate 1655: 21: SLU [Absolute Envelope 1] 4.550028e+1 2.279345e+2 3.739466e+0
Plate 1656: 12: SLU traffico uniforme [Combination 1] -4.751385e+1 -2.375632e+2 -2.936773e+0
Plate 1656: 13: SLU tandem centrale [Combination 2] -3.718696e+1 -1.825904e+2 -4.325173e+0
Plate 1656: 14: SLU tandem Bordo [Combination 3] -3.491947e+1 -1.747123e+2 -2.363308e+0
Plate 1656: 15: Sisma Y [Combination 4] -3.501252e+1 -1.725953e+2 -4.042704e+0
Plate 1656: 16: Sisma -Y [Combination 5] -3.603269e+1 -1.779043e+2 -3.997529e+0
Plate 1656: 17: SLU tr vert. + acqua [Combination 6] -4.751385e+1 -2.375632e+2 -2.936773e+0
Plate 1656: 21: SLU [Absolute Envelope 1] 4.751385e+1 2.375632e+2 4.325173e+0
Plate 1657: 12: SLU traffico uniforme [Combination 1] 1.445193e+2 6.963851e+1 -2.578467e+1
Plate 1657: 13: SLU tandem centrale [Combination 2] 1.077829e+2 5.214880e+1 -1.861983e+1
Plate 1657: 14: SLU tandem Bordo [Combination 3] 1.039685e+2 4.982188e+1 -1.798272e+1
Plate 1657: 15: Sisma Y [Combination 4] 1.093891e+2 5.277102e+1 -1.901381e+1
Plate 1657: 16: Sisma -Y [Combination 5] 1.110953e+2 5.490705e+1 -1.970106e+1
Plate 1657: 17: SLU tr vert. + acqua [Combination 6] 1.445193e+2 6.963851e+1 -2.578467e+1
Plate 1657: 21: SLU [Absolute Envelope 1] 1.445193e+2 6.963851e+1 2.578467e+1
Plate 1658: 12: SLU traffico uniforme [Combination 1] 4.148923e+1 3.593430e+1 -5.647196e+1
Plate 1658: 13: SLU tandem centrale [Combination 2] 2.977520e+1 2.690463e+1 -4.147589e+1
Plate 1658: 14: SLU tandem Bordo [Combination 3] 2.987477e+1 2.533780e+1 -4.004856e+1
Plate 1658: 15: Sisma Y [Combination 4] 2.992061e+1 2.710934e+1 -4.211853e+1

Plate 1658: 16: Sisma -Y [Combination 5] 3.061816e+1 3.006344e+1 -4.378249e+1
Plate 1658: 17: SLU tr vert. + acqua [Combination 6] 4.148923e+1 3.593430e+1 -5.647196e+1
Plate 1658: 21: SLU [Absolute Envelope 1] 4.148923e+1 3.593430e+1 5.647196e+1
Plate 1659: 12: SLU traffico uniforme [Combination 1] 1.219776e+2 1.312122e+2 -2.518874e+1
Plate 1659: 13: SLU tandem centrale [Combination 2] 9.114471e+1 9.874407e+1 -1.822907e+1
Plate 1659: 14: SLU tandem Bordo [Combination 3] 8.784074e+1 9.419646e+1 -1.766194e+1
Plate 1659: 15: Sisma Y [Combination 4] 9.232304e+1 9.920112e+1 -1.855222e+1
Plate 1659: 16: Sisma -Y [Combination 5] 9.338155e+1 1.020253e+2 -1.894434e+1
Plate 1659: 17: SLU tr vert. + acqua [Combination 6] 1.219776e+2 1.312122e+2 -2.518874e+1
Plate 1659: 21: SLU [Absolute Envelope 1] 1.219776e+2 1.312122e+2 2.518874e+1
Plate 1660: 12: SLU traffico uniforme [Combination 1] 4.861437e+1 1.280971e+2 -5.395081e+1
Plate 1660: 13: SLU tandem centrale [Combination 2] 3.548644e+1 9.612700e+1 -3.947227e+1
Plate 1660: 14: SLU tandem Bordo [Combination 3] 3.493300e+1 9.172551e+1 -3.838033e+1
Plate 1660: 15: Sisma Y [Combination 4] 3.563584e+1 9.660315e+1 -4.007892e+1
Plate 1660: 16: Sisma -Y [Combination 5] 3.618349e+1 1.001087e+2 -4.088891e+1
Plate 1660: 17: SLU tr vert. + acqua [Combination 6] 4.861437e+1 1.280971e+2 -5.395081e+1
Plate 1660: 21: SLU [Absolute Envelope 1] 4.861437e+1 1.280971e+2 5.395081e+1
Plate 1661: 12: SLU traffico uniforme [Combination 1] 1.000219e+2 1.761503e+2 -2.058741e+1
Plate 1661: 13: SLU tandem centrale [Combination 2] 7.485745e+1 1.325187e+2 -1.496122e+1
Plate 1661: 14: SLU tandem Bordo [Combination 3] 7.191888e+1 1.259813e+2 -1.446110e+1
Plate 1661: 15: Sisma Y [Combination 4] 7.569974e+1 1.329802e+2 -1.516069e+1
Plate 1661: 16: Sisma -Y [Combination 5] 7.630228e+1 1.354554e+2 -1.535860e+1
Plate 1661: 17: SLU tr vert. + acqua [Combination 6] 1.000219e+2 1.761503e+2 -2.058741e+1
Plate 1661: 21: SLU [Absolute Envelope 1] 1.000219e+2 1.761503e+2 2.058741e+1
Plate 1662: 12: SLU traffico uniforme [Combination 1] 5.545449e+1 1.843728e+2 -4.096621e+1
Plate 1662: 13: SLU tandem centrale [Combination 2] 4.093608e+1 1.380927e+2 -2.995293e+1
Plate 1662: 14: SLU tandem Bordo [Combination 3] 3.971088e+1 1.316712e+2 -2.914460e+1
Plate 1662: 15: Sisma Y [Combination 4] 4.113822e+1 1.387453e+2 -3.035109e+1
Plate 1662: 16: Sisma -Y [Combination 5] 4.155483e+1 1.416097e+2 -3.069567e+1
Plate 1662: 17: SLU tr vert. + acqua [Combination 6] 5.545449e+1 1.843728e+2 -4.096621e+1
Plate 1662: 21: SLU [Absolute Envelope 1] 5.545449e+1 1.843728e+2 4.096621e+1
Plate 1663: 12: SLU traffico uniforme [Combination 1] 8.220791e+1 2.014079e+2 -1.478864e+1
Plate 1663: 13: SLU tandem centrale [Combination 2] 6.159783e+1 1.512647e+2 -1.093880e+1
Plate 1663: 14: SLU tandem Bordo [Combination 3] 5.886005e+1 1.430495e+2 -1.041578e+1
Plate 1663: 15: Sisma Y [Combination 4] 6.221032e+1 1.518813e+2 -1.099178e+1
Plate 1663: 16: Sisma -Y [Combination 5] 6.245185e+1 1.533171e+2 -1.108296e+1
Plate 1663: 17: SLU tr vert. + acqua [Combination 6] 8.220791e+1 2.014079e+2 -1.478864e+1
Plate 1663: 21: SLU [Absolute Envelope 1] 8.220791e+1 2.014079e+2 1.478864e+1
Plate 1664: 12: SLU traffico uniforme [Combination 1] 5.684763e+1 2.108755e+2 -2.923809e+1
Plate 1664: 13: SLU tandem centrale [Combination 2] 4.217022e+1 1.575626e+2 -2.157087e+1
Plate 1664: 14: SLU tandem Bordo [Combination 3] 4.049144e+1 1.496249e+2 -2.081894e+1
Plate 1664: 15: Sisma Y [Combination 4] 4.241311e+1 1.583965e+2 -2.176829e+1
Plate 1664: 16: Sisma -Y [Combination 5] 4.261232e+1 1.600259e+2 -2.189024e+1
Plate 1664: 17: SLU tr vert. + acqua [Combination 6] 5.684763e+1 2.108755e+2 -2.923809e+1
Plate 1664: 21: SLU [Absolute Envelope 1] 5.684763e+1 2.108755e+2 2.923809e+1
Plate 1665: 12: SLU traffico uniforme [Combination 1] 6.803145e+1 2.088046e+2 -1.010454e+1
Plate 1665: 13: SLU tandem centrale [Combination 2] 5.096813e+1 1.563751e+2 -7.850839e+0
Plate 1665: 14: SLU tandem Bordo [Combination 3] 4.834021e+1 1.468256e+2 -7.178631e+0
Plate 1665: 15: Sisma Y [Combination 4] 5.147795e+1 1.573993e+2 -7.775927e+0
Plate 1665: 16: Sisma -Y [Combination 5] 5.139535e+1 1.573983e+2 -7.818445e+0
Plate 1665: 17: SLU tr vert. + acqua [Combination 6] 6.803145e+1 2.088046e+2 -1.010454e+1
Plate 1665: 21: SLU [Absolute Envelope 1] 6.803145e+1 2.088046e+2 1.010454e+1
Plate 1666: 12: SLU traffico uniforme [Combination 1] 5.407576e+1 2.165610e+2 -2.024234e+1
Plate 1666: 13: SLU tandem centrale [Combination 2] 4.014992e+1 1.612757e+2 -1.534056e+1
Plate 1666: 14: SLU tandem Bordo [Combination 3] 3.820028e+1 1.521706e+2 -1.446882e+1
Plate 1666: 15: Sisma Y [Combination 4] 4.045875e+1 1.624972e+2 -1.536841e+1
Plate 1666: 16: Sisma -Y [Combination 5] 4.038561e+1 1.625833e+2 -1.539115e+1
Plate 1666: 17: SLU tr vert. + acqua [Combination 6] 5.407576e+1 2.165610e+2 -2.024234e+1
Plate 1666: 21: SLU [Absolute Envelope 1] 5.407576e+1 2.165610e+2 2.024234e+1
Plate 1667: 12: SLU traffico uniforme [Combination 1] 5.552556e+1 1.980423e+2 -6.868610e+0
Plate 1667: 13: SLU tandem centrale [Combination 2] 4.148270e+1 1.476237e+2 -5.895754e+0
Plate 1667: 14: SLU tandem Bordo [Combination 3] 3.898636e+1 1.373075e+2 -4.977932e+0
Plate 1667: 15: Sisma Y [Combination 4] 4.203331e+1 1.494534e+2 -5.720754e+0
Plate 1667: 16: Sisma -Y [Combination 5] 4.163986e+1 1.478252e+2 -5.743661e+0
Plate 1667: 17: SLU tr vert. + acqua [Combination 6] 5.552556e+1 1.980423e+2 -6.868610e+0
Plate 1667: 21: SLU [Absolute Envelope 1] 5.552556e+1 1.980423e+2 6.868610e+0
Plate 1668: 12: SLU traffico uniforme [Combination 1] 4.805881e+1 2.036728e+2 -1.383399e+1
Plate 1668: 13: SLU tandem centrale [Combination 2] 3.557651e+1 1.509040e+2 -1.109479e+1
Plate 1668: 14: SLU tandem Bordo [Combination 3] 3.353504e+1 1.411419e+2 -9.979868e+0
Plate 1668: 15: Sisma Y [Combination 4] 3.602439e+1 1.528967e+2 -1.098457e+1
Plate 1668: 16: Sisma -Y [Combination 5] 3.565428e+1 1.513045e+2 -1.096827e+1
Plate 1668: 17: SLU tr vert. + acqua [Combination 6] 4.805881e+1 2.036728e+2 -1.383399e+1

Plate 1668: 21: SLU [Absolute Envelope 1] 4.805881e+1 2.036728e+2 1.383399e+1
Plate 1669: 12: SLU traffico uniforme [Combination 1] 4.180643e+1 1.631059e+2 -4.777855e+0
Plate 1669: 13: SLU tandem centrale [Combination 2] 3.096984e+1 1.205038e+2 -4.786259e+0
Plate 1669: 14: SLU tandem Bordo [Combination 3] 2.879035e+1 1.105262e+2 -3.582936e+0
Plate 1669: 15: Sisma Y [Combination 4] 3.171997e+1 1.236669e+2 -4.542427e+0
Plate 1669: 16: Sisma -Y [Combination 5] 3.103155e+1 1.204000e+2 -4.556172e+0
Plate 1669: 17: SLU tr vert. + acqua [Combination 6] 4.180643e+1 1.631059e+2 -4.777855e+0
Plate 1669: 21: SLU [Absolute Envelope 1] 4.180643e+1 1.631059e+2 4.786259e+0
Plate 1670: 12: SLU traffico uniforme [Combination 1] 3.798597e+1 1.669765e+2 -9.485118e+0
Plate 1670: 13: SLU tandem centrale [Combination 2] 2.785390e+1 1.225440e+2 -8.386769e+0
Plate 1670: 14: SLU tandem Bordo [Combination 3] 2.598073e+1 1.131342e+2 -6.960626e+0
Plate 1670: 15: Sisma Y [Combination 4] 2.855207e+1 1.258219e+2 -8.168903e+0
Plate 1670: 16: Sisma -Y [Combination 5] 2.788790e+1 1.225723e+2 -8.140479e+0
Plate 1670: 17: SLU tr vert. + acqua [Combination 6] 3.798597e+1 1.669765e+2 -9.485118e+0
Plate 1670: 21: SLU [Absolute Envelope 1] 3.798597e+1 1.669765e+2 9.485118e+0
Plate 1671: 12: SLU traffico uniforme [Combination 1] 2.308436e+1 9.130730e+1 -3.438997e+0
Plate 1671: 13: SLU tandem centrale [Combination 2] 1.657736e+1 6.555377e+1 -4.147084e+0
Plate 1671: 14: SLU tandem Bordo [Combination 3] 1.513175e+1 5.792046e+1 -2.695322e+0
Plate 1671: 15: Sisma Y [Combination 4] 1.769445e+1 7.063965e+1 -3.875623e+0
Plate 1671: 16: Sisma -Y [Combination 5] 1.675479e+1 6.594659e+1 -3.878919e+0
Plate 1671: 17: SLU tr vert. + acqua [Combination 6] 2.308436e+1 9.130730e+1 -3.438997e+0
Plate 1671: 21: SLU [Absolute Envelope 1] 2.308436e+1 9.130730e+1 4.147084e+0
Plate 1672: 12: SLU traffico uniforme [Combination 1] 2.134857e+1 9.400609e+1 -6.606367e+0
Plate 1672: 13: SLU tandem centrale [Combination 2] 1.511710e+1 6.694511e+1 -6.710587e+0
Plate 1672: 14: SLU tandem Bordo [Combination 3] 1.384238e+1 5.975213e+1 -4.974429e+0
Plate 1672: 15: Sisma Y [Combination 4] 1.619725e+1 7.207280e+1 -6.420047e+0
Plate 1672: 16: Sisma -Y [Combination 5] 1.527995e+1 6.739824e+1 -6.388575e+0
Plate 1672: 17: SLU tr vert. + acqua [Combination 6] 2.134857e+1 9.400609e+1 -6.606367e+0
Plate 1672: 21: SLU [Absolute Envelope 1] 2.134857e+1 9.400609e+1 6.710587e+0
Plate 1673: 12: SLU traffico uniforme [Combination 1] -5.205753e+0 -3.587546e+1 -2.476926e+0
Plate 1673: 13: SLU tandem centrale [Combination 2] -5.129710e+0 -3.096667e+1 -3.584859e+0
Plate 1673: 14: SLU tandem Bordo [Combination 3] -5.117454e+0 -3.299915e+1 -2.024977e+0
Plate 1673: 15: Sisma Y [Combination 4] -3.485700e+0 -2.343888e+1 -3.345688e+0
Plate 1673: 16: Sisma -Y [Combination 5] -4.575029e+0 -2.900387e+1 -3.328784e+0
Plate 1673: 17: SLU tr vert. + acqua [Combination 6] -5.205753e+0 -3.587546e+1 -2.476926e+0
Plate 1673: 21: SLU [Absolute Envelope 1] 5.205753e+0 3.587546e+1 3.584859e+0
Plate 1674: 12: SLU traffico uniforme [Combination 1] -5.666251e+0 -3.365646e+1 -4.621972e+0
Plate 1674: 13: SLU tandem centrale [Combination 2] -5.465535e+0 -2.949524e+1 -5.544371e+0
Plate 1674: 14: SLU tandem Bordo [Combination 3] -5.461766e+0 -3.141010e+1 -3.591388e+0
Plate 1674: 15: Sisma Y [Combination 4] -3.877775e+0 -2.203409e+1 -5.227545e+0
Plate 1674: 16: Sisma -Y [Combination 5] -4.945623e+0 -2.756637e+1 -5.192303e+0
Plate 1674: 17: SLU tr vert. + acqua [Combination 6] -5.666251e+0 -3.365646e+1 -4.621972e+0
Plate 1674: 21: SLU [Absolute Envelope 1] 5.666251e+0 3.365646e+1 5.544371e+0
Plate 1675: 12: SLU traffico uniforme [Combination 1] -4.793707e+1 -2.401595e+2 -1.503421e+0
Plate 1675: 13: SLU tandem centrale [Combination 2] -3.782360e+1 -1.850435e+2 -2.661625e+0
Plate 1675: 14: SLU tandem Bordo [Combination 3] -3.525252e+1 -1.767210e+2 -1.266422e+0
Plate 1675: 15: Sisma Y [Combination 4] -3.552849e+1 -1.748379e+2 -2.538436e+0
Plate 1675: 16: Sisma -Y [Combination 5] -3.657158e+1 -1.802029e+2 -2.484811e+0
Plate 1675: 17: SLU tr vert. + acqua [Combination 6] -4.793707e+1 -2.401595e+2 -1.503421e+0
Plate 1675: 21: SLU [Absolute Envelope 1] 4.793707e+1 2.401595e+2 2.661625e+0
Plate 2171: 12: SLU traffico uniforme [Combination 1] -2.555080e+1 -1.250121e+2 2.450453e+0
Plate 2171: 13: SLU tandem centrale [Combination 2] -2.088494e+1 -1.018545e+2 1.633606e+0
Plate 2171: 14: SLU tandem Bordo [Combination 3] -1.967707e+1 -9.668813e+1 1.704084e+0
Plate 2171: 15: Sisma Y [Combination 4] -1.874956e+1 -9.137247e+1 1.490722e+0
Plate 2171: 16: Sisma -Y [Combination 5] -1.997459e+1 -9.748549e+1 1.489145e+0
Plate 2171: 17: SLU tr vert. + acqua [Combination 6] -2.555080e+1 -1.250121e+2 2.450453e+0
Plate 2171: 21: SLU [Absolute Envelope 1] 2.555080e+1 1.250121e+2 2.450453e+0
Plate 2172: 12: SLU traffico uniforme [Combination 1] -2.440468e+1 -1.224996e+2 -4.384099e+0
Plate 2172: 13: SLU tandem centrale [Combination 2] -1.957578e+1 -9.639736e+1 -5.632310e+0
Plate 2172: 14: SLU tandem Bordo [Combination 3] -1.870725e+1 -9.405085e+1 -3.442270e+0
Plate 2172: 15: Sisma Y [Combination 4] -1.776115e+1 -8.770489e+1 -5.268005e+0
Plate 2172: 16: Sisma -Y [Combination 5] -1.882722e+1 -9.329847e+1 -5.227114e+0
Plate 2172: 17: SLU tr vert. + acqua [Combination 6] -2.440468e+1 -1.224996e+2 -4.384099e+0
Plate 2172: 21: SLU [Absolute Envelope 1] 2.440468e+1 1.224996e+2 5.632310e+0
Plate 2173: 12: SLU traffico uniforme [Combination 1] -2.343515e+1 -1.149537e+2 -1.246974e+0
Plate 2173: 13: SLU tandem centrale [Combination 2] -1.830249e+1 -9.012284e+1 -2.792159e+0
Plate 2173: 14: SLU tandem Bordo [Combination 3] -1.816183e+1 -8.902574e+1 -1.181585e+0
Plate 2173: 15: Sisma Y [Combination 4] -1.672074e+1 -8.194940e+1 -2.458581e+0
Plate 2173: 16: Sisma -Y [Combination 5] -1.790254e+1 -8.805306e+1 -2.460955e+0
Plate 2173: 17: SLU tr vert. + acqua [Combination 6] -2.343515e+1 -1.149537e+2 -1.246974e+0
Plate 2173: 21: SLU [Absolute Envelope 1] 2.343515e+1 1.149537e+2 2.792159e+0
Plate 2174: 12: SLU traffico uniforme [Combination 1] -6.816708e+0 -1.185012e+2 1.500723e+1

Plate 2174: 13: SLU tandem centrale [Combination 2] -4.801993e+0 -9.146642e+1 9.312353e+0
Plate 2174: 14: SLU tandem Bordo [Combination 3] -5.174454e+0 -9.212221e+1 9.416379e+0
Plate 2174: 15: Sisma Y [Combination 4] -4.535877e+0 -8.337847e+1 1.020270e+1
Plate 2174: 16: Sisma -Y [Combination 5] -4.838410e+0 -9.021420e+1 9.690779e+0
Plate 2174: 17: SLU tr vert. + acqua [Combination 6] -6.816708e+0 -1.185012e+2 1.500723e+1
Plate 2174: 21: SLU [Absolute Envelope 1] 6.816708e+0 1.185012e+2 1.500723e+1
Plate 2175: 12: SLU traffico uniforme [Combination 1] -2.950492e+1 -2.173376e+2 5.230440e+0
Plate 2175: 13: SLU tandem centrale [Combination 2] -2.122421e+1 -1.680966e+2 4.086867e+0
Plate 2175: 14: SLU tandem Bordo [Combination 3] -1.988377e+1 -1.586750e+2 3.393708e+0
Plate 2175: 15: Sisma Y [Combination 4] -2.254212e+1 -1.723666e+2 4.046828e+0
Plate 2175: 16: Sisma -Y [Combination 5] -2.085238e+1 -1.657833e+2 4.696143e+0
Plate 2175: 17: SLU tr vert. + acqua [Combination 6] -2.950492e+1 -2.173376e+2 5.230440e+0
Plate 2175: 21: SLU [Absolute Envelope 1] 2.950492e+1 2.173376e+2 5.230440e+0
Plate 2176: 12: SLU traffico uniforme [Combination 1] -4.644158e+1 -2.213559e+2 -4.792009e+0
Plate 2176: 13: SLU tandem centrale [Combination 2] -3.513317e+1 -1.698464e+2 -3.737623e+0
Plate 2176: 14: SLU tandem Bordo [Combination 3] -3.339256e+1 -1.612451e+2 -3.842960e+0
Plate 2176: 15: Sisma Y [Combination 4] -3.610225e+1 -1.749595e+2 -3.778631e+0
Plate 2176: 16: Sisma -Y [Combination 5] -3.466199e+1 -1.677601e+2 -3.500386e+0
Plate 2176: 17: SLU tr vert. + acqua [Combination 6] -4.644158e+1 -2.213559e+2 -4.792009e+0
Plate 2176: 21: SLU [Absolute Envelope 1] 4.644158e+1 2.213559e+2 4.792009e+0
Plate 2177: 12: SLU traffico uniforme [Combination 1] -5.610959e+1 -2.224303e+2 -1.888144e+1
Plate 2177: 13: SLU tandem centrale [Combination 2] -4.272900e+1 -1.695260e+2 -1.428979e+1
Plate 2177: 14: SLU tandem Bordo [Combination 3] -4.081134e+1 -1.621402e+2 -1.390545e+1
Plate 2177: 15: Sisma Y [Combination 4] -4.399025e+1 -1.747550e+2 -1.467974e+1
Plate 2177: 16: Sisma -Y [Combination 5] -4.252223e+1 -1.675112e+2 -1.429615e+1
Plate 2177: 17: SLU tr vert. + acqua [Combination 6] -5.610959e+1 -2.224303e+2 -1.888144e+1
Plate 2177: 21: SLU [Absolute Envelope 1] 5.610959e+1 2.224303e+2 1.888144e+1
Plate 2178: 12: SLU traffico uniforme [Combination 1] -9.105377e+1 -2.292343e+2 -4.702402e+1
Plate 2178: 13: SLU tandem centrale [Combination 2] -6.920633e+1 -1.733620e+2 -3.503286e+1
Plate 2178: 14: SLU tandem Bordo [Combination 3] -6.662789e+1 -1.673141e+2 -3.413153e+1
Plate 2178: 15: Sisma Y [Combination 4] -7.105841e+1 -1.785764e+2 -3.590975e+1
Plate 2178: 16: Sisma -Y [Combination 5] -6.996942e+1 -1.715942e+2 -3.537552e+1
Plate 2178: 17: SLU tr vert. + acqua [Combination 6] -9.105377e+1 -2.292343e+2 -4.702402e+1
Plate 2178: 21: SLU [Absolute Envelope 1] 9.105377e+1 2.292343e+2 4.702402e+1
Plate 2179: 12: SLU traffico uniforme [Combination 1] -2.293432e+2 -2.044734e+2 -5.341607e+1
Plate 2179: 13: SLU tandem centrale [Combination 2] -1.715729e+2 -1.533810e+2 -3.877783e+1
Plate 2179: 14: SLU tandem Bordo [Combination 3] -1.669216e+2 -1.497657e+2 -3.852399e+1
Plate 2179: 15: Sisma Y [Combination 4] -1.743353e+2 -1.572744e+2 -3.985766e+1
Plate 2179: 16: Sisma -Y [Combination 5] -1.758474e+2 -1.519473e+2 -3.852880e+1
Plate 2179: 17: SLU tr vert. + acqua [Combination 6] -2.293432e+2 -2.044734e+2 -5.341607e+1
Plate 2179: 21: SLU [Absolute Envelope 1] 2.293432e+2 2.044734e+2 5.341607e+1
Plate 2180: 12: SLU traffico uniforme [Combination 1] -4.915790e+0 -4.670471e+0 7.851773e+0
Plate 2180: 13: SLU tandem centrale [Combination 2] -3.314907e+0 -3.758788e+0 6.861499e+0
Plate 2180: 14: SLU tandem Bordo [Combination 3] -3.100942e+0 -3.973554e+0 5.655797e+0
Plate 2180: 15: Sisma Y [Combination 4] -3.672771e+0 -6.376238e+0 6.863576e+0
Plate 2180: 16: Sisma -Y [Combination 5] -2.942626e+0 1.335197e-1 7.203034e+0
Plate 2180: 17: SLU tr vert. + acqua [Combination 6] -4.915790e+0 -4.670471e+0 7.851773e+0
Plate 2180: 21: SLU [Absolute Envelope 1] 4.915790e+0 6.376238e+0 7.851773e+0
Plate 2181: 12: SLU traffico uniforme [Combination 1] -1.621605e+1 -2.993029e+0 -3.666437e+0
Plate 2181: 13: SLU tandem centrale [Combination 2] -1.182229e+1 -2.166132e+0 -2.171708e+0
Plate 2181: 14: SLU tandem Bordo [Combination 3] -1.136982e+1 -2.717824e+0 -2.922094e+0
Plate 2181: 15: Sisma Y [Combination 4] -1.249917e+1 -4.701237e+0 -2.250065e+0
Plate 2181: 16: Sisma -Y [Combination 5] -1.131239e+1 1.591775e+0 -2.014490e+0
Plate 2181: 17: SLU tr vert. + acqua [Combination 6] -1.621605e+1 -2.993029e+0 -3.666437e+0
Plate 2181: 21: SLU [Absolute Envelope 1] 1.621605e+1 4.701237e+0 3.666437e+0
Plate 2182: 12: SLU traffico uniforme [Combination 1] -3.121665e+1 1.122037e+0 -1.371268e+1
Plate 2182: 13: SLU tandem centrale [Combination 2] -2.319920e+1 1.365638e+0 -9.668387e+0
Plate 2182: 14: SLU tandem Bordo [Combination 3] -2.256327e+1 2.784497e-1 -1.017590e+1
Plate 2182: 15: Sisma Y [Combination 4] -2.421149e+1 -1.014487e+0 -9.873604e+0
Plate 2182: 16: Sisma -Y [Combination 5] -2.293764e+1 5.049646e+0 -9.689863e+0
Plate 2182: 17: SLU tr vert. + acqua [Combination 6] -3.121665e+1 1.122037e+0 -1.371268e+1
Plate 2182: 21: SLU [Absolute Envelope 1] 3.121665e+1 5.049646e+0 1.371268e+1
Plate 2183: 12: SLU traffico uniforme [Combination 1] -6.242362e+1 1.964947e+1 -1.859256e+1
Plate 2183: 13: SLU tandem centrale [Combination 2] -4.648659e+1 1.565647e+1 -1.301679e+1
Plate 2183: 14: SLU tandem Bordo [Combination 3] -4.550210e+1 1.366524e+1 -1.359186e+1
Plate 2183: 15: Sisma Y [Combination 4] -4.787708e+1 1.373731e+1 -1.322458e+1
Plate 2183: 16: Sisma -Y [Combination 5] -4.700142e+1 1.942020e+1 -1.307655e+1
Plate 2183: 17: SLU tr vert. + acqua [Combination 6] -6.242362e+1 1.964947e+1 -1.859256e+1
Plate 2183: 21: SLU [Absolute Envelope 1] 6.242362e+1 1.964947e+1 1.859256e+1
Plate 2184: 12: SLU traffico uniforme [Combination 1] -8.266300e+1 5.748369e+1 1.330118e+1
Plate 2184: 13: SLU tandem centrale [Combination 2] -6.105865e+1 4.411522e+1 1.116982e+1
Plate 2184: 14: SLU tandem Bordo [Combination 3] -6.032769e+1 4.101897e+1 9.695472e+0

Plate 2184: 15: Sisma Y [Combination 4] -6.233566e+1 4.296211e+1 1.137993e+1
Plate 2184: 16: Sisma -Y [Combination 5] -6.231728e+1 4.811463e+1 1.186354e+1
Plate 2184: 17: SLU tr vert. + acqua [Combination 6] -8.266300e+1 5.748369e+1 1.330118e+1
Plate 2184: 21: SLU [Absolute Envelope 1] 8.266300e+1 5.748369e+1 1.330118e+1
Plate 2185: 12: SLU traffico uniforme [Combination 1] 3.552711e+0 1.274712e+2 9.838042e+0
Plate 2185: 13: SLU tandem centrale [Combination 2] 3.091646e+0 9.811398e+1 8.247589e+0
Plate 2185: 14: SLU tandem Bordo [Combination 3] 2.816380e+0 9.170056e+1 6.953708e+0
Plate 2185: 15: Sisma Y [Combination 4] 2.897097e+0 9.700916e+1 8.424387e+0
Plate 2185: 16: Sisma -Y [Combination 5] 3.349675e+0 1.020414e+2 8.407199e+0
Plate 2185: 17: SLU tr vert. + acqua [Combination 6] 3.552711e+0 1.274712e+2 9.838042e+0
Plate 2185: 21: SLU [Absolute Envelope 1] 3.552711e+0 1.274712e+2 9.838042e+0
Plate 2186: 12: SLU traffico uniforme [Combination 1] 3.063092e-1 1.299325e+2 1.116730e+0
Plate 2186: 13: SLU tandem centrale [Combination 2] 9.099630e-1 9.985061e+1 1.565451e+0
Plate 2186: 14: SLU tandem Bordo [Combination 3] 5.030878e-1 9.342919e+1 5.991858e-1
Plate 2186: 15: Sisma Y [Combination 4] 4.465188e-1 9.888673e+1 1.658384e+0
Plate 2186: 16: Sisma -Y [Combination 5] 1.277662e+0 1.037055e+2 1.671052e+0
Plate 2186: 17: SLU tr vert. + acqua [Combination 6] 3.063092e-1 1.299325e+2 1.116730e+0
Plate 2186: 21: SLU [Absolute Envelope 1] 1.277662e+0 1.299325e+2 1.671052e+0
Plate 2187: 12: SLU traffico uniforme [Combination 1] -9.063393e+0 1.370703e+2 -1.510893e+0
Plate 2187: 13: SLU tandem centrale [Combination 2] -6.034948e+0 1.051510e+2 -3.740512e-1
Plate 2187: 14: SLU tandem Bordo [Combination 3] -6.466693e+0 9.859904e+1 -1.288117e+0
Plate 2187: 15: Sisma Y [Combination 4] -6.735414e+0 1.043924e+2 -2.789387e-1
Plate 2187: 16: Sisma -Y [Combination 5] -5.821752e+0 1.090155e+2 -3.060270e-1
Plate 2187: 17: SLU tr vert. + acqua [Combination 6] -9.063393e+0 1.370703e+2 -1.510893e+0
Plate 2187: 21: SLU [Absolute Envelope 1] 9.063393e+0 1.370703e+2 1.510893e+0
Plate 2188: 12: SLU traffico uniforme [Combination 1] -1.981419e+1 1.502485e+2 6.097202e+0
Plate 2188: 13: SLU tandem centrale [Combination 2] -1.396709e+1 1.149061e+2 5.455217e+0
Plate 2188: 14: SLU tandem Bordo [Combination 3] -1.448241e+1 1.081344e+2 4.312120e+0
Plate 2188: 15: Sisma Y [Combination 4] -1.477627e+1 1.144402e+2 5.697932e+0
Plate 2188: 16: Sisma -Y [Combination 5] -1.407847e+1 1.188575e+2 5.664481e+0
Plate 2188: 17: SLU tr vert. + acqua [Combination 6] -1.981419e+1 1.502485e+2 6.097202e+0
Plate 2188: 21: SLU [Absolute Envelope 1] 1.981419e+1 1.502485e+2 6.097202e+0
Plate 2189: 12: SLU traffico uniforme [Combination 1] -1.437121e+1 1.630773e+2 2.734091e+1
Plate 2189: 13: SLU tandem centrale [Combination 2] -9.672874e+0 1.242617e+2 2.142994e+1
Plate 2189: 14: SLU tandem Bordo [Combination 3] -1.069986e+1 1.173834e+2 1.982712e+1
Plate 2189: 15: Sisma Y [Combination 4] -1.024434e+1 1.240847e+2 2.194632e+1
Plate 2189: 16: Sisma -Y [Combination 5] -9.891755e+0 1.282333e+2 2.207482e+1
Plate 2189: 17: SLU tr vert. + acqua [Combination 6] -1.437121e+1 1.630773e+2 2.734091e+1
Plate 2189: 21: SLU [Absolute Envelope 1] 1.437121e+1 1.630773e+2 2.734091e+1
Plate 2190: 12: SLU traffico uniforme [Combination 1] 6.963210e+0 2.004639e+2 8.762631e+0
Plate 2190: 13: SLU tandem centrale [Combination 2] 5.733953e+0 1.541536e+2 7.132386e+0
Plate 2190: 14: SLU tandem Bordo [Combination 3] 5.187741e+0 1.438221e+2 6.062588e+0
Plate 2190: 15: Sisma Y [Combination 4] 5.593024e+0 1.540027e+2 7.449503e+0
Plate 2190: 16: Sisma -Y [Combination 5] 5.856419e+0 1.572124e+2 7.188736e+0
Plate 2190: 17: SLU tr vert. + acqua [Combination 6] 6.963210e+0 2.004639e+2 8.762631e+0
Plate 2190: 21: SLU [Absolute Envelope 1] 6.963210e+0 2.004639e+2 8.762631e+0
Plate 2191: 12: SLU traffico uniforme [Combination 1] 1.004919e+1 2.011770e+2 4.975735e+0
Plate 2191: 13: SLU tandem centrale [Combination 2] 8.411185e+0 1.543937e+2 4.262435e+0
Plate 2191: 14: SLU tandem Bordo [Combination 3] 7.428653e+0 1.442807e+2 3.386267e+0
Plate 2191: 15: Sisma Y [Combination 4] 8.096169e+0 1.543540e+2 4.522666e+0
Plate 2191: 16: Sisma -Y [Combination 5] 8.593216e+0 1.574297e+2 4.359221e+0
Plate 2191: 17: SLU tr vert. + acqua [Combination 6] 1.004919e+1 2.011770e+2 4.975735e+0
Plate 2191: 21: SLU [Absolute Envelope 1] 1.004919e+1 2.011770e+2 4.975735e+0
Plate 2192: 12: SLU traffico uniforme [Combination 1] 8.753786e+0 2.050565e+2 6.460652e+0
Plate 2192: 13: SLU tandem centrale [Combination 2] 7.587585e+0 1.570061e+2 5.401897e+0
Plate 2192: 14: SLU tandem Bordo [Combination 3] 6.353323e+0 1.470620e+2 4.511134e+0
Plate 2192: 15: Sisma Y [Combination 4] 7.155804e+0 1.570982e+2 5.693488e+0
Plate 2192: 16: Sisma -Y [Combination 5] 7.710369e+0 1.600615e+2 5.543872e+0
Plate 2192: 17: SLU tr vert. + acqua [Combination 6] 8.753786e+0 2.050565e+2 6.460652e+0
Plate 2192: 21: SLU [Absolute Envelope 1] 8.753786e+0 2.050565e+2 6.460652e+0
Plate 2193: 12: SLU traffico uniforme [Combination 1] 8.775240e+0 2.099047e+2 1.434222e+1
Plate 2193: 13: SLU tandem centrale [Combination 2] 7.677142e+0 1.602921e+2 1.134640e+1
Plate 2193: 14: SLU tandem Bordo [Combination 3] 6.189213e+0 1.505408e+2 1.028808e+1
Plate 2193: 15: Sisma Y [Combination 4] 7.252355e+0 1.605147e+2 1.175920e+1
Plate 2193: 16: Sisma -Y [Combination 5] 7.705710e+0 1.633734e+2 1.162678e+1
Plate 2193: 17: SLU tr vert. + acqua [Combination 6] 8.775240e+0 2.099047e+2 1.434222e+1
Plate 2193: 21: SLU [Absolute Envelope 1] 8.775240e+0 2.099047e+2 1.434222e+1
Plate 2194: 12: SLU traffico uniforme [Combination 1] 1.804917e+1 2.116007e+2 2.655213e+1
Plate 2194: 13: SLU tandem centrale [Combination 2] 1.466922e+1 1.611503e+2 2.048119e+1
Plate 2194: 14: SLU tandem Bordo [Combination 3] 1.275490e+1 1.517101e+2 1.921730e+1
Plate 2194: 15: Sisma Y [Combination 4] 1.444351e+1 1.614584e+2 2.104702e+1
Plate 2194: 16: Sisma -Y [Combination 5] 1.473668e+1 1.641827e+2 2.099719e+1

Plate 2194: 17: SLU tr vert. + acqua [Combination 6] 1.804917e+1 2.116007e+2 2.655213e+1
Plate 2194: 21: SLU [Absolute Envelope 1] 1.804917e+1 2.116007e+2 2.655213e+1
Plate 2195: 12: SLU traffico uniforme [Combination 1] 8.827511e+0 2.317958e+2 5.460557e+0
Plate 2195: 13: SLU tandem centrale [Combination 2] 7.169080e+0 1.779306e+2 4.255513e+0
Plate 2195: 14: SLU tandem Bordo [Combination 3] 6.439787e+0 1.651871e+2 3.604180e+0
Plate 2195: 15: Sisma Y [Combination 4] 7.058449e+0 1.784956e+2 4.673529e+0
Plate 2195: 16: Sisma -Y [Combination 5] 7.169003e+0 1.797716e+2 4.282732e+0
Plate 2195: 17: SLU tr vert. + acqua [Combination 6] 8.827511e+0 2.317958e+2 5.460557e+0
Plate 2195: 21: SLU [Absolute Envelope 1] 8.827511e+0 2.317958e+2 5.460557e+0
Plate 2196: 12: SLU traffico uniforme [Combination 1] 1.606658e+1 2.304447e+2 5.527078e+0
Plate 2196: 13: SLU tandem centrale [Combination 2] 1.298920e+1 1.765563e+2 4.338497e+0
Plate 2196: 14: SLU tandem Bordo [Combination 3] 1.161125e+1 1.641678e+2 3.769526e+0
Plate 2196: 15: Sisma Y [Combination 4] 1.278661e+1 1.771861e+2 4.699470e+0
Plate 2196: 16: Sisma -Y [Combination 5] 1.299229e+1 1.784050e+2 4.442361e+0
Plate 2196: 17: SLU tr vert. + acqua [Combination 6] 1.606658e+1 2.304447e+2 5.527078e+0
Plate 2196: 21: SLU [Absolute Envelope 1] 1.606658e+1 2.304447e+2 5.527078e+0
Plate 2197: 12: SLU traffico uniforme [Combination 1] 1.993184e+1 2.308405e+2 8.603312e+0
Plate 2197: 13: SLU tandem centrale [Combination 2] 1.602907e+1 1.764726e+2 6.669320e+0
Plate 2197: 14: SLU tandem Bordo [Combination 3] 1.425613e+1 1.644155e+2 6.062350e+0
Plate 2197: 15: Sisma Y [Combination 4] 1.579997e+1 1.771593e+2 7.046143e+0
Plate 2197: 16: Sisma -Y [Combination 5] 1.601792e+1 1.783324e+2 6.838928e+0
Plate 2197: 17: SLU tr vert. + acqua [Combination 6] 1.993184e+1 2.308405e+2 8.603312e+0
Plate 2197: 21: SLU [Absolute Envelope 1] 1.993184e+1 2.308405e+2 8.603312e+0
Plate 2198: 12: SLU traffico uniforme [Combination 1] 2.419718e+1 2.308205e+2 1.456889e+1
Plate 2198: 13: SLU tandem centrale [Combination 2] 1.924600e+1 1.760356e+2 1.113898e+1
Plate 2198: 14: SLU tandem Bordo [Combination 3] 1.717431e+1 1.643493e+2 1.043447e+1
Plate 2198: 15: Sisma Y [Combination 4] 1.907257e+1 1.767583e+2 1.158895e+1
Plate 2198: 16: Sisma -Y [Combination 5] 1.923054e+1 1.778890e+2 1.141023e+1
Plate 2198: 17: SLU tr vert. + acqua [Combination 6] 2.419718e+1 2.308205e+2 1.456889e+1
Plate 2198: 21: SLU [Absolute Envelope 1] 2.419718e+1 2.308205e+2 1.456889e+1
Plate 2199: 12: SLU traffico uniforme [Combination 1] 3.261570e+1 2.282155e+2 2.138986e+1
Plate 2199: 13: SLU tandem centrale [Combination 2] 2.551146e+1 1.736193e+2 1.620741e+1
Plate 2199: 14: SLU tandem Bordo [Combination 3] 2.312514e+1 1.623877e+2 1.542847e+1
Plate 2199: 15: Sisma Y [Combination 4] 2.548961e+1 1.743420e+2 1.673872e+1
Plate 2199: 16: Sisma -Y [Combination 5] 2.556123e+1 1.754153e+2 1.660754e+1
Plate 2199: 17: SLU tr vert. + acqua [Combination 6] 3.261570e+1 2.282155e+2 2.138986e+1
Plate 2199: 21: SLU [Absolute Envelope 1] 3.261570e+1 2.282155e+2 2.138986e+1
Plate 2200: 12: SLU traffico uniforme [Combination 1] 9.991199e+0 2.333729e+2 6.108475e-1
Plate 2200: 13: SLU tandem centrale [Combination 2] 8.023478e+0 1.785382e+2 1.992829e-1
Plate 2200: 14: SLU tandem Bordo [Combination 3] 7.157209e+0 1.645906e+2 8.469905e-2
Plate 2200: 15: Sisma Y [Combination 4] 7.951482e+0 1.799569e+2 6.769623e-1
Plate 2200: 16: Sisma -Y [Combination 5] 7.928088e+0 1.792791e+2 2.542960e-1
Plate 2200: 17: SLU tr vert. + acqua [Combination 6] 9.991199e+0 2.333729e+2 6.108475e-1
Plate 2200: 21: SLU [Absolute Envelope 1] 9.991199e+0 2.333729e+2 6.769623e-1
Plate 2201: 12: SLU traffico uniforme [Combination 1] 1.923988e+1 2.307282e+2 3.485873e+0
Plate 2201: 13: SLU tandem centrale [Combination 2] 1.531192e+1 1.762025e+2 2.444205e+0
Plate 2201: 14: SLU tandem Bordo [Combination 3] 1.367565e+1 1.626666e+2 2.293351e+0
Plate 2201: 15: Sisma Y [Combination 4] 1.523015e+1 1.776389e+2 2.838758e+0
Plate 2201: 16: Sisma -Y [Combination 5] 1.517109e+1 1.769670e+2 2.560324e+0
Plate 2201: 17: SLU tr vert. + acqua [Combination 6] 1.923988e+1 2.307282e+2 3.485873e+0
Plate 2201: 21: SLU [Absolute Envelope 1] 1.923988e+1 2.307282e+2 3.485873e+0
Plate 2202: 12: SLU traffico uniforme [Combination 1] 2.526194e+1 2.291858e+2 7.271733e+0
Plate 2202: 13: SLU tandem centrale [Combination 2] 1.992230e+1 1.746762e+2 5.310598e+0
Plate 2202: 14: SLU tandem Bordo [Combination 3] 1.783527e+1 1.615169e+2 5.090610e+0
Plate 2202: 15: Sisma Y [Combination 4] 1.988789e+1 1.761113e+2 5.696769e+0
Plate 2202: 16: Sisma -Y [Combination 5] 1.978174e+1 1.754413e+2 5.479545e+0
Plate 2202: 17: SLU tr vert. + acqua [Combination 6] 2.526194e+1 2.291858e+2 7.271733e+0
Plate 2202: 21: SLU [Absolute Envelope 1] 2.526194e+1 2.291858e+2 7.271733e+0
Plate 2203: 12: SLU traffico uniforme [Combination 1] 3.058242e+1 2.270941e+2 1.169124e+1
Plate 2203: 13: SLU tandem centrale [Combination 2] 2.388051e+1 1.727032e+2 8.599228e+0
Plate 2203: 14: SLU tandem Bordo [Combination 3] 2.150695e+1 1.599455e+2 8.320366e+0
Plate 2203: 15: Sisma Y [Combination 4] 2.393133e+1 1.741193e+2 9.024984e+0
Plate 2203: 16: Sisma -Y [Combination 5] 2.376704e+1 1.734460e+2 8.836691e+0
Plate 2203: 17: SLU tr vert. + acqua [Combination 6] 3.058242e+1 2.270941e+2 1.169124e+1
Plate 2203: 21: SLU [Absolute Envelope 1] 3.058242e+1 2.270941e+2 1.169124e+1
Plate 2204: 12: SLU traffico uniforme [Combination 1] 3.724046e+1 2.233283e+2 1.558588e+1
Plate 2204: 13: SLU tandem centrale [Combination 2] 2.878279e+1 1.694397e+2 1.145462e+1
Plate 2204: 14: SLU tandem Bordo [Combination 3] 2.618559e+1 1.571382e+2 1.116682e+1
Plate 2204: 15: Sisma Y [Combination 4] 2.895219e+1 1.708171e+2 1.192595e+1
Plate 2204: 16: Sisma -Y [Combination 5] 2.873095e+1 1.701301e+2 1.176741e+1
Plate 2204: 17: SLU tr vert. + acqua [Combination 6] 3.724046e+1 2.233283e+2 1.558588e+1
Plate 2204: 21: SLU [Absolute Envelope 1] 3.724046e+1 2.233283e+2 1.558588e+1

Plate 2205: 12: SLU traffico uniforme [Combination 1] 1.024758e+1 2.083882e+2 -4.900198e+0
Plate 2205: 13: SLU tandem centrale [Combination 2] 8.132539e+0 1.583014e+2 -4.308191e+0
Plate 2205: 14: SLU tandem Bordo [Combination 3] 7.186612e+0 1.446225e+2 -3.835216e+0
Plate 2205: 15: Sisma Y [Combination 4] 8.138592e+0 1.610681e+2 -3.825768e+0
Plate 2205: 16: Sisma -Y [Combination 5] 7.982182e+0 1.584702e+2 -4.192388e+0
Plate 2205: 17: SLU tr vert. + acqua [Combination 6] 1.024758e+1 2.083882e+2 -4.900198e+0
Plate 2205: 21: SLU [Absolute Envelope 1] 1.024758e+1 2.083882e+2 4.900198e+0
Plate 2206: 12: SLU traffico uniforme [Combination 1] 1.934894e+1 2.055059e+2 3.708228e-1
Plate 2206: 13: SLU tandem centrale [Combination 2] 1.520105e+1 1.558631e+2 -2.016355e-1
Plate 2206: 14: SLU tandem Bordo [Combination 3] 1.347365e+1 1.425733e+2 7.510945e-2
Plate 2206: 15: Sisma Y [Combination 4] 1.530729e+1 1.585889e+2 1.605104e-1
Plate 2206: 16: Sisma -Y [Combination 5] 1.498668e+1 1.560512e+2 -7.908784e-2
Plate 2206: 17: SLU tr vert. + acqua [Combination 6] 1.934894e+1 2.055059e+2 3.708228e-1
Plate 2206: 21: SLU [Absolute Envelope 1] 1.934894e+1 2.055059e+2 3.708228e-1
Plate 2207: 12: SLU traffico uniforme [Combination 1] 2.524997e+1 2.034400e+2 4.630454e+0
Plate 2207: 13: SLU tandem centrale [Combination 2] 1.963784e+1 1.540341e+2 3.027292e+0
Plate 2207: 14: SLU tandem Bordo [Combination 3] 1.749300e+1 1.410679e+2 3.181375e+0
Plate 2207: 15: Sisma Y [Combination 4] 1.986848e+1 1.567020e+2 3.365725e+0
Plate 2207: 16: Sisma -Y [Combination 5] 1.943854e+1 1.542014e+2 3.174038e+0
Plate 2207: 17: SLU tr vert. + acqua [Combination 6] 2.524997e+1 2.034400e+2 4.630454e+0
Plate 2207: 21: SLU [Absolute Envelope 1] 2.524997e+1 2.034400e+2 4.630454e+0
Plate 2208: 12: SLU traffico uniforme [Combination 1] 3.004092e+1 2.008930e+2 8.108765e+0
Plate 2208: 13: SLU tandem centrale [Combination 2] 2.315111e+1 1.518170e+2 5.590773e+0
Plate 2208: 14: SLU tandem Bordo [Combination 3] 2.077033e+1 1.391809e+2 5.698136e+0
Plate 2208: 15: Sisma Y [Combination 4] 2.349307e+1 1.544207e+2 5.956109e+0
Plate 2208: 16: Sisma -Y [Combination 5] 2.299389e+1 1.519420e+2 5.782725e+0
Plate 2208: 17: SLU tr vert. + acqua [Combination 6] 3.004092e+1 2.008930e+2 8.108765e+0
Plate 2208: 21: SLU [Absolute Envelope 1] 3.004092e+1 2.008930e+2 8.108765e+0
Plate 2209: 12: SLU traffico uniforme [Combination 1] 3.492686e+1 1.973295e+2 1.051788e+1
Plate 2209: 13: SLU tandem centrale [Combination 2] 2.670768e+1 1.488064e+2 7.310650e+0
Plate 2209: 14: SLU tandem Bordo [Combination 3] 2.417419e+1 1.365337e+2 7.441261e+0
Plate 2209: 15: Sisma Y [Combination 4] 2.714571e+1 1.513401e+2 7.710046e+0
Plate 2209: 16: Sisma -Y [Combination 5] 2.660366e+1 1.488735e+2 7.553898e+0
Plate 2209: 17: SLU tr vert. + acqua [Combination 6] 3.492686e+1 1.973295e+2 1.051788e+1
Plate 2209: 21: SLU [Absolute Envelope 1] 3.492686e+1 1.973295e+2 1.051788e+1
Plate 2210: 12: SLU traffico uniforme [Combination 1] 8.419840e+0 1.507093e+2 -9.768475e+0
Plate 2210: 13: SLU tandem centrale [Combination 2] 6.590815e+0 1.123580e+2 -8.215327e+0
Plate 2210: 14: SLU tandem Bordo [Combination 3] 5.692479e+0 1.012843e+2 -7.196060e+0
Plate 2210: 15: Sisma Y [Combination 4] 6.754005e+0 1.172634e+2 -7.820026e+0
Plate 2210: 16: Sisma -Y [Combination 5] 6.445933e+0 1.128716e+2 -8.042428e+0
Plate 2210: 17: SLU tr vert. + acqua [Combination 6] 8.419840e+0 1.507093e+2 -9.768475e+0
Plate 2210: 21: SLU [Absolute Envelope 1] 8.419840e+0 1.507093e+2 9.768475e+0
Plate 2211: 12: SLU traffico uniforme [Combination 1] 1.461923e+1 1.487297e+2 -2.391520e+0
Plate 2211: 13: SLU tandem centrale [Combination 2] 1.128568e+1 1.107591e+2 -2.445167e+0
Plate 2211: 14: SLU tandem Bordo [Combination 3] 9.767561e+0 9.995024e+1 -1.838593e+0
Plate 2211: 15: Sisma Y [Combination 4] 1.171455e+1 1.155329e+2 -2.197566e+0
Plate 2211: 16: Sisma -Y [Combination 5] 1.111618e+1 1.112523e+2 -2.347708e+0
Plate 2211: 17: SLU tr vert. + acqua [Combination 6] 1.461923e+1 1.487297e+2 -2.391520e+0
Plate 2211: 21: SLU [Absolute Envelope 1] 1.461923e+1 1.487297e+2 2.445167e+0
Plate 2212: 12: SLU traffico uniforme [Combination 1] 1.865902e+1 1.470068e+2 2.004208e+0
Plate 2212: 13: SLU tandem centrale [Combination 2] 1.420333e+1 1.093758e+2 8.936949e-1
Plate 2212: 14: SLU tandem Bordo [Combination 3] 1.240461e+1 9.873941e+1 1.312033e+0
Plate 2212: 15: Sisma Y [Combination 4] 1.484582e+1 1.140174e+2 1.124562e+0
Plate 2212: 16: Sisma -Y [Combination 5] 1.409004e+1 1.098003e+2 9.843574e-1
Plate 2212: 17: SLU tr vert. + acqua [Combination 6] 1.865902e+1 1.470068e+2 2.004208e+0
Plate 2212: 21: SLU [Absolute Envelope 1] 1.865902e+1 1.470068e+2 2.004208e+0
Plate 2213: 12: SLU traffico uniforme [Combination 1] 2.218646e+1 1.447345e+2 4.880988e+0
Plate 2213: 13: SLU tandem centrale [Combination 2] 1.672718e+1 1.075647e+2 2.984575e+0
Plate 2213: 14: SLU tandem Bordo [Combination 3] 1.477211e+1 9.709266e+1 3.353995e+0
Plate 2213: 15: Sisma Y [Combination 4] 1.750080e+1 1.120829e+2 3.250724e+0
Plate 2213: 16: Sisma -Y [Combination 5] 1.667266e+1 1.079071e+2 3.109435e+0
Plate 2213: 17: SLU tr vert. + acqua [Combination 6] 2.218646e+1 1.447345e+2 4.880988e+0
Plate 2213: 21: SLU [Absolute Envelope 1] 2.218646e+1 1.447345e+2 4.880988e+0
Plate 2214: 12: SLU traffico uniforme [Combination 1] 2.551586e+1 1.418826e+2 6.597600e+0
Plate 2214: 13: SLU tandem centrale [Combination 2] 1.912650e+1 1.053003e+2 4.163054e+0
Plate 2214: 14: SLU tandem Bordo [Combination 3] 1.707275e+1 9.500301e+1 4.568582e+0
Plate 2214: 15: Sisma Y [Combination 4] 1.997185e+1 1.096959e+2 4.465813e+0
Plate 2214: 16: Sisma -Y [Combination 5] 1.911609e+1 1.055546e+2 4.331599e+0
Plate 2214: 17: SLU tr vert. + acqua [Combination 6] 2.551586e+1 1.418826e+2 6.597600e+0
Plate 2214: 21: SLU [Absolute Envelope 1] 2.551586e+1 1.418826e+2 6.597600e+0
Plate 2215: 12: SLU traffico uniforme [Combination 1] 1.562537e+0 4.623619e+1 -1.180671e+1
Plate 2215: 13: SLU tandem centrale [Combination 2] 1.166340e+0 2.971676e+1 -9.774896e+0

Plate 2215: 14: SLU tandem Bordo [Combination 3] 5.920947e-1 2.502254e+1 -8.410959e+0
Plate 2215: 15: Sisma Y [Combination 4] 1.623267e+0 3.774428e+1 -9.629113e+0
Plate 2215: 16: Sisma -Y [Combination 5] 1.113782e+0 3.188621e+1 -9.609479e+0
Plate 2215: 17: SLU tr vert. + acqua [Combination 6] 1.562537e+0 4.623619e+1 -1.180671e+1
Plate 2215: 21: SLU [Absolute Envelope 1] 1.623267e+0 4.623619e+1 1.180671e+1
Plate 2216: 12: SLU traffico uniforme [Combination 1] 9.707416e-1 4.612586e+1 -3.834346e+0
Plate 2216: 13: SLU tandem centrale [Combination 2] 4.410821e-1 2.983309e+1 -3.437617e+0
Plate 2216: 14: SLU tandem Bordo [Combination 3] -2.904991e-1 2.513295e+1 -2.729379e+0
Plate 2216: 15: Sisma Y [Combination 4] 1.400048e+0 3.757536e+1 -3.422415e+0
Plate 2216: 16: Sisma -Y [Combination 5] 5.023936e-1 3.187205e+1 -3.447624e+0
Plate 2216: 17: SLU tr vert. + acqua [Combination 6] 9.707416e-1 4.612586e+1 -3.834346e+0
Plate 2216: 21: SLU [Absolute Envelope 1] 1.400048e+0 4.612586e+1 3.834346e+0
Plate 2217: 12: SLU traffico uniforme [Combination 1] 2.351183e+0 4.484571e+1 -8.524739e-2
Plate 2217: 13: SLU tandem centrale [Combination 2] 1.192804e+0 2.911070e+1 -5.951124e-1
Plate 2217: 14: SLU tandem Bordo [Combination 3] 4.193358e-1 2.432782e+1 -1.162012e-1
Plate 2217: 15: Sisma Y [Combination 4] 2.458492e+0 3.661688e+1 -5.470168e-1
Plate 2217: 16: Sisma -Y [Combination 5] 1.399217e+0 3.099397e+1 -6.183886e-1
Plate 2217: 17: SLU tr vert. + acqua [Combination 6] 2.351183e+0 4.484571e+1 -8.524739e-2
Plate 2217: 21: SLU [Absolute Envelope 1] 2.458492e+0 4.484571e+1 6.183886e-1
Plate 2218: 12: SLU traffico uniforme [Combination 1] 4.600420e+0 4.315832e+1 2.420566e+0
Plate 2218: 13: SLU tandem centrale [Combination 2] 2.748874e+0 2.808154e+1 1.200279e+0
Plate 2218: 14: SLU tandem Bordo [Combination 3] 1.898612e+0 2.318128e+1 1.612377e+0
Plate 2218: 15: Sisma Y [Combination 4] 4.136191e+0 3.537630e+1 1.306865e+0
Plate 2218: 16: Sisma -Y [Combination 5] 3.027418e+0 2.981904e+1 1.215397e+0
Plate 2218: 17: SLU tr vert. + acqua [Combination 6] 4.600420e+0 4.315832e+1 2.420566e+0
Plate 2218: 21: SLU [Absolute Envelope 1] 4.600420e+0 4.315832e+1 2.420566e+0
Plate 2219: 12: SLU traffico uniforme [Combination 1] 6.636603e+0 4.127830e+1 3.895796e+0
Plate 2219: 13: SLU tandem centrale [Combination 2] 4.225334e+0 2.693458e+1 2.192030e+0
Plate 2219: 14: SLU tandem Bordo [Combination 3] 3.312053e+0 2.188158e+1 2.629959e+0
Plate 2219: 15: Sisma Y [Combination 4] 5.643576e+0 3.400401e+1 2.337075e+0
Plate 2219: 16: Sisma -Y [Combination 5] 4.532473e+0 2.851615e+1 2.247759e+0
Plate 2219: 17: SLU tr vert. + acqua [Combination 6] 6.636603e+0 4.127830e+1 3.895796e+0
Plate 2219: 21: SLU [Absolute Envelope 1] 6.636603e+0 4.127830e+1 3.895796e+0
Plate 2220: 12: SLU traffico uniforme [Combination 1] -1.857908e+1 -1.231791e+2 -8.108346e+0
Plate 2220: 13: SLU tandem centrale [Combination 2] -1.422195e+1 -1.037900e+2 -6.501705e+0
Plate 2220: 14: SLU tandem Bordo [Combination 3] -1.396297e+1 -9.644891e+1 -5.302794e+0
Plate 2220: 15: Sisma Y [Combination 4] -1.321175e+1 -9.161516e+1 -6.979627e+0
Plate 2220: 16: Sisma -Y [Combination 5] -1.411660e+1 -9.823018e+1 -6.597347e+0
Plate 2220: 17: SLU tr vert. + acqua [Combination 6] -1.857908e+1 -1.231791e+2 -8.108346e+0
Plate 2220: 21: SLU [Absolute Envelope 1] 1.857908e+1 1.231791e+2 8.108346e+0
Plate 2221: 12: SLU traffico uniforme [Combination 1] -2.796778e+1 -1.239181e+2 -4.603003e+0
Plate 2221: 13: SLU tandem centrale [Combination 2] -2.228767e+1 -1.034080e+2 -3.513288e+0
Plate 2221: 14: SLU tandem Bordo [Combination 3] -2.114828e+1 -9.647888e+1 -3.034500e+0
Plate 2221: 15: Sisma Y [Combination 4] -2.048764e+1 -9.187860e+1 -3.856680e+0
Plate 2221: 16: Sisma -Y [Combination 5] -2.165525e+1 -9.832166e+1 -3.768615e+0
Plate 2221: 17: SLU tr vert. + acqua [Combination 6] -2.796778e+1 -1.239181e+2 -4.603003e+0
Plate 2221: 21: SLU [Absolute Envelope 1] 2.796778e+1 1.239181e+2 4.603003e+0
Plate 2222: 12: SLU traffico uniforme [Combination 1] -2.773057e+1 -1.244770e+2 -1.292016e+0
Plate 2222: 13: SLU tandem centrale [Combination 2] -2.250107e+1 -1.032104e+2 -1.068066e+0
Plate 2222: 14: SLU tandem Bordo [Combination 3] -2.121483e+1 -9.672368e+1 -8.439426e-1
Plate 2222: 15: Sisma Y [Combination 4] -2.038386e+1 -9.192747e+1 -1.276125e+0
Plate 2222: 16: Sisma -Y [Combination 5] -2.164269e+1 -9.830982e+1 -1.266376e+0
Plate 2222: 17: SLU tr vert. + acqua [Combination 6] -2.773057e+1 -1.244770e+2 -1.292016e+0
Plate 2222: 21: SLU [Absolute Envelope 1] 2.773057e+1 1.244770e+2 1.292016e+0
Plate 2223: 12: SLU traffico uniforme [Combination 1] -2.643197e+1 -1.244939e+2 1.169158e+0
Plate 2223: 13: SLU tandem centrale [Combination 2] -2.157607e+1 -1.024074e+2 7.478494e-1
Plate 2223: 14: SLU tandem Bordo [Combination 3] -2.032940e+1 -9.653904e+1 8.328305e-1
Plate 2223: 15: Sisma Y [Combination 4] -1.941574e+1 -9.149310e+1 5.825843e-1
Plate 2223: 16: Sisma -Y [Combination 5] -2.066976e+1 -9.774956e+1 5.777830e-1
Plate 2223: 17: SLU tr vert. + acqua [Combination 6] -2.643197e+1 -1.244939e+2 1.169158e+0
Plate 2223: 21: SLU [Absolute Envelope 1] 2.643197e+1 1.244939e+2 1.169158e+0
Plate 2224: 12: SLU traffico uniforme [Combination 1] 3.467506e+1 -3.634434e+0 4.713006e+1
Plate 2224: 13: SLU tandem centrale [Combination 2] 2.729260e+1 -2.833182e+0 3.630255e+1
Plate 2224: 14: SLU tandem Bordo [Combination 3] 2.447645e+1 -3.567276e+0 3.416070e+1
Plate 2224: 15: Sisma Y [Combination 4] 2.798030e+1 -2.758067e+0 3.632472e+1
Plate 2224: 16: Sisma -Y [Combination 5] 2.861274e+1 -7.958225e-1 3.863810e+1
Plate 2224: 17: SLU tr vert. + acqua [Combination 6] 3.467506e+1 -3.634434e+0 4.713006e+1
Plate 2224: 21: SLU [Absolute Envelope 1] 3.467506e+1 3.634434e+0 4.713006e+1
Plate 2225: 12: SLU traffico uniforme [Combination 1] 1.499323e+2 3.984138e+1 2.855666e+1
Plate 2225: 13: SLU tandem centrale [Combination 2] 1.129151e+2 2.930468e+1 2.207311e+1
Plate 2225: 14: SLU tandem Bordo [Combination 3] 1.076832e+2 2.774456e+1 2.089423e+1
Plate 2225: 15: Sisma Y [Combination 4] 1.149151e+2 3.041150e+1 2.223800e+1

Plate 2225: 16: Sisma -Y [Combination 5] 1.167514e+2 3.203276e+1 2.321118e+1
Plate 2225: 17: SLU tr vert. + acqua [Combination 6] 1.499323e+2 3.984138e+1 2.855666e+1
Plate 2225: 21: SLU [Absolute Envelope 1] 1.499323e+2 3.984138e+1 2.855666e+1
Plate 2226: 12: SLU traffico uniforme [Combination 1] 1.648633e+2 3.341305e+1 -2.024899e+1
Plate 2226: 13: SLU tandem centrale [Combination 2] 1.232138e+2 2.467606e+1 -1.441196e+1
Plate 2226: 14: SLU tandem Bordo [Combination 3] 1.185856e+2 2.353151e+1 -1.385683e+1
Plate 2226: 15: Sisma Y [Combination 4] 1.251109e+2 2.540499e+1 -1.492087e+1
Plate 2226: 16: Sisma -Y [Combination 5] 1.272565e+2 2.657552e+1 -1.555573e+1
Plate 2226: 17: SLU tr vert. + acqua [Combination 6] 1.648633e+2 3.341305e+1 -2.024899e+1
Plate 2226: 21: SLU [Absolute Envelope 1] 1.648633e+2 3.341305e+1 2.024899e+1
Plate 2227: 12: SLU traffico uniforme [Combination 1] 8.024503e+1 1.403691e+1 -4.318920e+1
Plate 2227: 13: SLU tandem centrale [Combination 2] 5.891178e+1 1.008988e+1 -3.170049e+1
Plate 2227: 14: SLU tandem Bordo [Combination 3] 5.767456e+1 9.403301e+0 -3.043580e+1
Plate 2227: 15: Sisma Y [Combination 4] 5.964460e+1 1.065424e+1 -3.218156e+1
Plate 2227: 16: Sisma -Y [Combination 5] 6.100787e+1 1.233032e+1 -3.396708e+1
Plate 2227: 17: SLU tr vert. + acqua [Combination 6] 8.024503e+1 1.403691e+1 -4.318920e+1
Plate 2227: 21: SLU [Absolute Envelope 1] 8.024503e+1 1.403691e+1 4.318920e+1
Plate 2228: 12: SLU traffico uniforme [Combination 1] -2.153554e+2 -1.479842e+2 -1.701213e+0
Plate 2228: 13: SLU tandem centrale [Combination 2] -1.636571e+2 -1.104219e+2 -3.727043e-1
Plate 2228: 14: SLU tandem Bordo [Combination 3] -1.548226e+2 -1.075942e+2 -9.033484e-1
Plate 2228: 15: Sisma Y [Combination 4] -1.668443e+2 -1.121879e+2 -1.269545e-1
Plate 2228: 16: Sisma -Y [Combination 5] -1.683600e+2 -1.083300e+2 -2.515092e+0
Plate 2228: 17: SLU tr vert. + acqua [Combination 6] -2.153554e+2 -1.479842e+2 -1.701213e+0
Plate 2228: 21: SLU [Absolute Envelope 1] 2.153554e+2 1.479842e+2 2.515092e+0
Plate 2229: 12: SLU traffico uniforme [Combination 1] 4.234120e+1 8.663224e+1 6.130372e+1
Plate 2229: 13: SLU tandem centrale [Combination 2] 3.299153e+1 6.577728e+1 4.682887e+1
Plate 2229: 14: SLU tandem Bordo [Combination 3] 3.022923e+1 6.213145e+1 4.458625e+1
Plate 2229: 15: Sisma Y [Combination 4] 3.357470e+1 6.558504e+1 4.740353e+1
Plate 2229: 16: Sisma -Y [Combination 5] 3.391950e+1 6.919663e+1 4.862130e+1
Plate 2229: 17: SLU tr vert. + acqua [Combination 6] 4.234120e+1 8.663224e+1 6.130372e+1
Plate 2229: 21: SLU [Absolute Envelope 1] 4.234120e+1 8.663224e+1 6.130372e+1
Plate 2230: 12: SLU traffico uniforme [Combination 1] 1.333237e+2 1.024012e+2 2.868068e+1
Plate 2230: 13: SLU tandem centrale [Combination 2] 1.005662e+2 7.732604e+1 2.219213e+1
Plate 2230: 14: SLU tandem Bordo [Combination 3] 9.599056e+1 7.361998e+1 2.113625e+1
Plate 2230: 15: Sisma Y [Combination 4] 1.021374e+2 7.767284e+1 2.236847e+1
Plate 2230: 16: Sisma -Y [Combination 5] 1.033811e+2 8.035170e+1 2.297749e+1
Plate 2230: 17: SLU tr vert. + acqua [Combination 6] 1.333237e+2 1.024012e+2 2.868068e+1
Plate 2230: 21: SLU [Absolute Envelope 1] 1.333237e+2 1.024012e+2 2.868068e+1
Plate 2231: 12: SLU traffico uniforme [Combination 1] 1.428730e+2 1.037780e+2 -1.324644e+1
Plate 2231: 13: SLU tandem centrale [Combination 2] 1.069658e+2 7.807865e+1 -9.280691e+0
Plate 2231: 14: SLU tandem Bordo [Combination 3] 1.029166e+2 7.454480e+1 -9.033242e+0
Plate 2231: 15: Sisma Y [Combination 4] 1.084686e+2 7.859233e+1 -9.508969e+0
Plate 2231: 16: Sisma -Y [Combination 5] 1.098764e+2 8.113706e+1 -9.761293e+0
Plate 2231: 17: SLU tr vert. + acqua [Combination 6] 1.428730e+2 1.037780e+2 -1.324644e+1
Plate 2231: 21: SLU [Absolute Envelope 1] 1.428730e+2 1.037780e+2 1.324644e+1
Plate 2232: 12: SLU traffico uniforme [Combination 1] 7.603444e+1 9.054693e+1 -5.319669e+1
Plate 2232: 13: SLU tandem centrale [Combination 2] 5.601645e+1 6.797090e+1 -3.900878e+1
Plate 2232: 14: SLU tandem Bordo [Combination 3] 5.472875e+1 6.480677e+1 -3.775152e+1
Plate 2232: 15: Sisma Y [Combination 4] 5.658078e+1 6.837411e+1 -3.964551e+1
Plate 2232: 16: Sisma -Y [Combination 5] 5.743015e+1 7.152972e+1 -4.073686e+1
Plate 2232: 17: SLU tr vert. + acqua [Combination 6] 7.603444e+1 9.054693e+1 -5.319669e+1
Plate 2232: 21: SLU [Absolute Envelope 1] 7.603444e+1 9.054693e+1 5.319669e+1
Plate 2233: 12: SLU traffico uniforme [Combination 1] -6.258734e+1 6.927375e+1 -3.504495e+1
Plate 2233: 13: SLU tandem centrale [Combination 2] -4.832108e+1 5.213152e+1 -2.482350e+1
Plate 2233: 14: SLU tandem Bordo [Combination 3] -4.526207e+1 4.931090e+1 -2.484148e+1
Plate 2233: 15: Sisma Y [Combination 4] -4.959525e+1 5.225240e+1 -2.510915e+1
Plate 2233: 16: Sisma -Y [Combination 5] -4.957405e+1 5.674302e+1 -2.602354e+1
Plate 2233: 17: SLU tr vert. + acqua [Combination 6] -6.258734e+1 6.927375e+1 -3.504495e+1
Plate 2233: 21: SLU [Absolute Envelope 1] 6.258734e+1 6.927375e+1 3.504495e+1
Plate 2234: 12: SLU traffico uniforme [Combination 1] 5.139778e+1 1.627228e+2 4.951300e+1
Plate 2234: 13: SLU tandem centrale [Combination 2] 3.966253e+1 1.234898e+2 3.783155e+1
Plate 2234: 14: SLU tandem Bordo [Combination 3] 3.683163e+1 1.170223e+2 3.604411e+1
Plate 2234: 15: Sisma Y [Combination 4] 4.012074e+1 1.235678e+2 3.849699e+1
Plate 2234: 16: Sisma -Y [Combination 5] 4.046116e+1 1.269949e+2 3.897956e+1
Plate 2234: 17: SLU tr vert. + acqua [Combination 6] 5.139778e+1 1.627228e+2 4.951300e+1
Plate 2234: 21: SLU [Absolute Envelope 1] 5.139778e+1 1.627228e+2 4.951300e+1
Plate 2235: 12: SLU traffico uniforme [Combination 1] 1.102420e+2 1.569332e+2 2.547959e+1
Plate 2235: 13: SLU tandem centrale [Combination 2] 8.328648e+1 1.186853e+2 1.963758e+1
Plate 2235: 14: SLU tandem Bordo [Combination 3] 7.937018e+1 1.127249e+2 1.877756e+1
Plate 2235: 15: Sisma Y [Combination 4] 8.442629e+1 1.189471e+2 1.993027e+1
Plate 2235: 16: Sisma -Y [Combination 5] 8.516385e+1 1.217592e+2 2.023235e+1
Plate 2235: 17: SLU tr vert. + acqua [Combination 6] 1.102420e+2 1.569332e+2 2.547959e+1

Plate 2235: 21: SLU [Absolute Envelope 1] 1.102420e+2 1.569332e+2 2.547959e+1
Plate 2236: 12: SLU traffico uniforme [Combination 1] 1.176306e+2 1.559168e+2 -1.217164e+1
Plate 2236: 13: SLU tandem centrale [Combination 2] 8.818284e+1 1.174766e+2 -8.583903e+0
Plate 2236: 14: SLU tandem Bordo [Combination 3] 8.469429e+1 1.118295e+2 -8.340724e+0
Plate 2236: 15: Sisma Y [Combination 4] 8.929901e+1 1.178852e+2 -8.730643e+0
Plate 2236: 16: Sisma -Y [Combination 5] 9.014845e+1 1.205846e+2 -8.878111e+0
Plate 2236: 17: SLU tr vert. + acqua [Combination 6] 1.176306e+2 1.559168e+2 -1.217164e+1
Plate 2236: 21: SLU [Absolute Envelope 1] 1.176306e+2 1.559168e+2 1.217164e+1
Plate 2237: 12: SLU traffico uniforme [Combination 1] 7.109497e+1 1.590248e+2 -4.479903e+1
Plate 2237: 13: SLU tandem centrale [Combination 2] 5.263273e+1 1.193423e+2 -3.278881e+1
Plate 2237: 14: SLU tandem Bordo [Combination 3] 5.108781e+1 1.138393e+2 -3.184100e+1
Plate 2237: 15: Sisma Y [Combination 4] 5.306475e+1 1.198812e+2 -3.327948e+1
Plate 2237: 16: Sisma -Y [Combination 5] 5.364991e+1 1.229982e+2 -3.379888e+1
Plate 2237: 17: SLU tr vert. + acqua [Combination 6] 7.109497e+1 1.590248e+2 -4.479903e+1
Plate 2237: 21: SLU [Absolute Envelope 1] 7.109497e+1 1.590248e+2 4.479903e+1
Plate 2238: 12: SLU traffico uniforme [Combination 1] -9.813886e-2 1.630162e+2 -3.612491e+1
Plate 2238: 13: SLU tandem centrale [Combination 2] -1.026337e+0 1.218338e+2 -2.581119e+1
Plate 2238: 14: SLU tandem Bordo [Combination 3] -3.551905e-1 1.165245e+2 -2.561605e+1
Plate 2238: 15: Sisma Y [Combination 4] -1.549458e+0 1.224774e+2 -2.609972e+1
Plate 2238: 16: Sisma -Y [Combination 5] -1.181955e+0 1.262787e+2 -2.648576e+1
Plate 2238: 17: SLU tr vert. + acqua [Combination 6] -9.813886e-2 1.630162e+2 -3.612491e+1
Plate 2238: 21: SLU [Absolute Envelope 1] 1.549458e+0 1.630162e+2 3.612491e+1
Plate 2239: 12: SLU traffico uniforme [Combination 1] 5.582369e+1 2.028039e+2 3.591861e+1
Plate 2239: 13: SLU tandem centrale [Combination 2] 4.286052e+1 1.538683e+2 2.734075e+1
Plate 2239: 14: SLU tandem Bordo [Combination 3] 3.996884e+1 1.451934e+2 2.613051e+1
Plate 2239: 15: Sisma Y [Combination 4] 4.323171e+1 1.541964e+2 2.795279e+1
Plate 2239: 16: Sisma -Y [Combination 5] 4.345660e+1 1.565797e+2 2.807938e+1
Plate 2239: 17: SLU tr vert. + acqua [Combination 6] 5.582369e+1 2.028039e+2 3.591861e+1
Plate 2239: 21: SLU [Absolute Envelope 1] 5.582369e+1 2.028039e+2 3.591861e+1
Plate 2240: 12: SLU traffico uniforme [Combination 1] 9.035232e+1 1.920060e+2 1.896325e+1
Plate 2240: 13: SLU tandem centrale [Combination 2] 6.834041e+1 1.451395e+2 1.449230e+1
Plate 2240: 14: SLU tandem Bordo [Combination 3] 6.489368e+1 1.371940e+2 1.396485e+1
Plate 2240: 15: Sisma Y [Combination 4] 6.913931e+1 1.454945e+2 1.482508e+1
Plate 2240: 16: Sisma -Y [Combination 5] 6.950502e+1 1.475537e+2 1.492502e+1
Plate 2240: 17: SLU tr vert. + acqua [Combination 6] 9.035232e+1 1.920060e+2 1.896325e+1
Plate 2240: 21: SLU [Absolute Envelope 1] 9.035232e+1 1.920060e+2 1.896325e+1
Plate 2241: 12: SLU traffico uniforme [Combination 1] 9.518791e+1 1.899725e+2 -9.365722e+0
Plate 2241: 13: SLU tandem centrale [Combination 2] 7.145051e+1 1.430078e+2 -6.733051e+0
Plate 2241: 14: SLU tandem Bordo [Combination 3] 6.835591e+1 1.355068e+2 -6.441158e+0
Plate 2241: 15: Sisma Y [Combination 4] 7.224274e+1 1.434745e+2 -6.761783e+0
Plate 2241: 16: Sisma -Y [Combination 5] 7.266950e+1 1.454623e+2 -6.842318e+0
Plate 2241: 17: SLU tr vert. + acqua [Combination 6] 9.518791e+1 1.899725e+2 -9.365722e+0
Plate 2241: 21: SLU [Absolute Envelope 1] 9.518791e+1 1.899725e+2 9.365722e+0
Plate 2242: 12: SLU traffico uniforme [Combination 1] 6.695049e+1 1.977871e+2 -3.274201e+1
Plate 2242: 13: SLU tandem centrale [Combination 2] 4.976216e+1 1.481565e+2 -2.405067e+1
Plate 2242: 14: SLU tandem Bordo [Combination 3] 4.792102e+1 1.408857e+2 -2.328145e+1
Plate 2242: 15: Sisma Y [Combination 4] 5.012639e+1 1.488294e+2 -2.433404e+1
Plate 2242: 16: Sisma -Y [Combination 5] 5.046726e+1 1.510433e+2 -2.454772e+1
Plate 2242: 17: SLU tr vert. + acqua [Combination 6] 6.695049e+1 1.977871e+2 -3.274201e+1
Plate 2242: 21: SLU [Absolute Envelope 1] 6.695049e+1 1.977871e+2 3.274201e+1
Plate 2243: 12: SLU traffico uniforme [Combination 1] 2.817960e+1 2.075975e+2 -3.046433e+1
Plate 2243: 13: SLU tandem centrale [Combination 2] 2.041562e+1 1.546915e+2 -2.201733e+1
Plate 2243: 14: SLU tandem Bordo [Combination 3] 1.985843e+1 1.477264e+2 -2.162365e+1
Plate 2243: 15: Sisma Y [Combination 4] 2.025765e+1 1.555612e+2 -2.220343e+1
Plate 2243: 16: Sisma -Y [Combination 5] 2.057163e+1 1.581168e+2 -2.233742e+1
Plate 2243: 17: SLU tr vert. + acqua [Combination 6] 2.817960e+1 2.075975e+2 -3.046433e+1
Plate 2243: 21: SLU [Absolute Envelope 1] 2.817960e+1 2.075975e+2 3.046433e+1
Plate 2244: 12: SLU traffico uniforme [Combination 1] 5.509585e+1 2.180219e+2 2.473254e+1
Plate 2244: 13: SLU tandem centrale [Combination 2] 4.216693e+1 1.652172e+2 1.857615e+1
Plate 2244: 14: SLU tandem Bordo [Combination 3] 3.925202e+1 1.548390e+2 1.793813e+1
Plate 2244: 15: Sisma Y [Combination 4] 4.250125e+1 1.658843e+2 1.911127e+1
Plate 2244: 16: Sisma -Y [Combination 5] 4.250782e+1 1.668084e+2 1.907814e+1
Plate 2244: 17: SLU tr vert. + acqua [Combination 6] 5.509585e+1 2.180219e+2 2.473254e+1
Plate 2244: 21: SLU [Absolute Envelope 1] 5.509585e+1 2.180219e+2 2.473254e+1
Plate 2245: 12: SLU traffico uniforme [Combination 1] 7.462110e+1 2.080676e+2 1.276169e+1
Plate 2245: 13: SLU tandem centrale [Combination 2] 5.645904e+1 1.570239e+2 9.491203e+0
Plate 2245: 14: SLU tandem Bordo [Combination 3] 5.330640e+1 1.474256e+2 9.354542e+0
Plate 2245: 15: Sisma Y [Combination 4] 5.704823e+1 1.576710e+2 9.831242e+0
Plate 2245: 16: Sisma -Y [Combination 5] 5.709337e+1 1.584446e+2 9.825040e+0
Plate 2245: 17: SLU tr vert. + acqua [Combination 6] 7.462110e+1 2.080676e+2 1.276169e+1
Plate 2245: 21: SLU [Absolute Envelope 1] 7.462110e+1 2.080676e+2 1.276169e+1
Plate 2246: 12: SLU traffico uniforme [Combination 1] 7.745360e+1 2.061146e+2 -6.617816e+0

Plate 2246: 13: SLU tandem centrale [Combination 2] 5.817163e+1 1.548372e+2 -5.039375e+0
Plate 2246: 14: SLU tandem Bordo [Combination 3] 5.530901e+1 1.457792e+2 -4.599243e+0
Plate 2246: 15: Sisma Y [Combination 4] 5.876247e+1 1.555707e+2 -4.956731e+0
Plate 2246: 16: Sisma -Y [Combination 5] 5.883936e+1 1.563076e+2 -5.005144e+0
Plate 2246: 17: SLU tr vert. + acqua [Combination 6] 7.745360e+1 2.061146e+2 -6.617816e+0
Plate 2246: 21: SLU [Absolute Envelope 1] 7.745360e+1 2.061146e+2 6.617816e+0
Plate 2247: 12: SLU traffico uniforme [Combination 1] 6.146974e+1 2.133938e+2 -2.272042e+1
Plate 2247: 13: SLU tandem centrale [Combination 2] 4.576542e+1 1.594255e+2 -1.697989e+1
Plate 2247: 14: SLU tandem Bordo [Combination 3] 4.370763e+1 1.507656e+2 -1.619255e+1
Plate 2247: 15: Sisma Y [Combination 4] 4.611259e+1 1.603593e+2 -1.707757e+1
Plate 2247: 16: Sisma -Y [Combination 5] 4.618063e+1 1.612034e+2 -1.714745e+1
Plate 2247: 17: SLU tr vert. + acqua [Combination 6] 6.146974e+1 2.133938e+2 -2.272042e+1
Plate 2247: 21: SLU [Absolute Envelope 1] 6.146974e+1 2.133938e+2 2.272042e+1
Plate 2248: 12: SLU traffico uniforme [Combination 1] 3.998851e+1 2.232884e+2 -2.347709e+1
Plate 2248: 13: SLU tandem centrale [Combination 2] 2.937136e+1 1.658619e+2 -1.734800e+1
Plate 2248: 14: SLU tandem Bordo [Combination 3] 2.812386e+1 1.576513e+2 -1.671201e+1
Plate 2248: 15: Sisma Y [Combination 4] 2.943291e+1 1.670052e+2 -1.740720e+1
Plate 2248: 16: Sisma -Y [Combination 5] 2.953026e+1 1.680108e+2 -1.741952e+1
Plate 2248: 17: SLU tr vert. + acqua [Combination 6] 3.998851e+1 2.232884e+2 -2.347709e+1
Plate 2248: 21: SLU [Absolute Envelope 1] 3.998851e+1 2.232884e+2 2.347709e+1
Plate 2249: 12: SLU traffico uniforme [Combination 1] 5.079998e+1 2.143520e+2 1.635583e+1
Plate 2249: 13: SLU tandem centrale [Combination 2] 3.873299e+1 1.619766e+2 1.189332e+1
Plate 2249: 14: SLU tandem Bordo [Combination 3] 3.585834e+1 1.504707e+2 1.177498e+1
Plate 2249: 15: Sisma Y [Combination 4] 3.911863e+1 1.632744e+2 1.235950e+1
Plate 2249: 16: Sisma -Y [Combination 5] 3.884859e+1 1.625363e+2 1.226246e+1
Plate 2249: 17: SLU tr vert. + acqua [Combination 6] 5.079998e+1 2.143520e+2 1.635583e+1
Plate 2249: 21: SLU [Absolute Envelope 1] 5.079998e+1 2.143520e+2 1.635583e+1
Plate 2250: 12: SLU traffico uniforme [Combination 1] 6.164248e+1 2.066317e+2 8.074778e+0
Plate 2250: 13: SLU tandem centrale [Combination 2] 4.657028e+1 1.554490e+2 5.574330e+0
Plate 2250: 14: SLU tandem Bordo [Combination 3] 4.362919e+1 1.446808e+2 5.837095e+0
Plate 2250: 15: Sisma Y [Combination 4] 4.710181e+1 1.567140e+2 5.914323e+0
Plate 2250: 16: Sisma -Y [Combination 5] 4.683864e+1 1.559185e+2 5.860989e+0
Plate 2250: 17: SLU tr vert. + acqua [Combination 6] 6.164248e+1 2.066317e+2 8.074778e+0
Plate 2250: 21: SLU [Absolute Envelope 1] 6.164248e+1 2.066317e+2 8.074778e+0
Plate 2251: 12: SLU traffico uniforme [Combination 1] 6.320888e+1 2.050702e+2 -4.612299e+0
Plate 2251: 13: SLU tandem centrale [Combination 2] 4.741444e+1 1.535142e+2 -3.971849e+0
Plate 2251: 14: SLU tandem Bordo [Combination 3] 4.471304e+1 1.433297e+2 -3.291635e+0
Plate 2251: 15: Sisma Y [Combination 4] 4.795049e+1 1.548438e+2 -3.798730e+0
Plate 2251: 16: Sisma -Y [Combination 5] 4.770669e+1 1.540349e+2 -3.834206e+0
Plate 2251: 17: SLU tr vert. + acqua [Combination 6] 6.320888e+1 2.050702e+2 -4.612299e+0
Plate 2251: 21: SLU [Absolute Envelope 1] 6.320888e+1 2.050702e+2 4.612299e+0
Plate 2252: 12: SLU traffico uniforme [Combination 1] 5.450309e+1 2.105648e+2 -1.543316e+1
Plate 2252: 13: SLU tandem centrale [Combination 2] 4.053174e+1 1.566937e+2 -1.203392e+1
Plate 2252: 14: SLU tandem Bordo [Combination 3] 3.836570e+1 1.470432e+2 -1.107408e+1
Plate 2252: 15: Sisma Y [Combination 4] 4.093882e+1 1.581936e+2 -1.198001e+1
Plate 2252: 16: Sisma -Y [Combination 5] 4.071219e+1 1.574312e+2 -1.198892e+1
Plate 2252: 17: SLU tr vert. + acqua [Combination 6] 5.450309e+1 2.105648e+2 -1.543316e+1
Plate 2252: 21: SLU [Absolute Envelope 1] 5.450309e+1 2.105648e+2 1.543316e+1
Plate 2253: 12: SLU traffico uniforme [Combination 1] 4.270978e+1 2.186974e+2 -1.722063e+1
Plate 2253: 13: SLU tandem centrale [Combination 2] 3.140008e+1 1.617422e+2 -1.327819e+1
Plate 2253: 14: SLU tandem Bordo [Combination 3] 2.977951e+1 1.526659e+2 -1.233611e+1
Plate 2253: 15: Sisma Y [Combination 4] 3.165760e+1 1.634383e+2 -1.321155e+1
Plate 2253: 16: Sisma -Y [Combination 5] 3.147007e+1 1.627440e+2 -1.317130e+1
Plate 2253: 17: SLU tr vert. + acqua [Combination 6] 4.270978e+1 2.186974e+2 -1.722063e+1
Plate 2253: 21: SLU [Absolute Envelope 1] 4.270978e+1 2.186974e+2 1.722063e+1
Plate 2254: 12: SLU traffico uniforme [Combination 1] 4.308118e+1 1.903290e+2 1.041528e+1
Plate 2254: 13: SLU tandem centrale [Combination 2] 3.262681e+1 1.429752e+2 7.072230e+0
Plate 2254: 14: SLU tandem Bordo [Combination 3] 2.995427e+1 1.313256e+2 7.384639e+0
Plate 2254: 15: Sisma Y [Combination 4] 3.319222e+1 1.454000e+2 7.475446e+0
Plate 2254: 16: Sisma -Y [Combination 5] 3.262139e+1 1.429370e+2 7.361711e+0
Plate 2254: 17: SLU tr vert. + acqua [Combination 6] 4.308118e+1 1.903290e+2 1.041528e+1
Plate 2254: 21: SLU [Absolute Envelope 1] 4.308118e+1 1.903290e+2 1.041528e+1
Plate 2255: 12: SLU traffico uniforme [Combination 1] 4.898755e+1 1.848074e+2 4.835861e+0
Plate 2255: 13: SLU tandem centrale [Combination 2] 3.682427e+1 1.382061e+2 2.749728e+0
Plate 2255: 14: SLU tandem Bordo [Combination 3] 3.416624e+1 1.271630e+2 3.380779e+0
Plate 2255: 15: Sisma Y [Combination 4] 3.746515e+1 1.405732e+2 3.082877e+0
Plate 2255: 16: Sisma -Y [Combination 5] 3.689872e+1 1.381053e+2 3.014978e+0
Plate 2255: 17: SLU tr vert. + acqua [Combination 6] 4.898755e+1 1.848074e+2 4.835861e+0
Plate 2255: 21: SLU [Absolute Envelope 1] 4.898755e+1 1.848074e+2 4.835861e+0
Plate 2256: 12: SLU traffico uniforme [Combination 1] 4.981708e+1 1.836642e+2 -3.311404e+0
Plate 2256: 13: SLU tandem centrale [Combination 2] 3.718707e+1 1.366468e+2 -3.447311e+0
Plate 2256: 14: SLU tandem Bordo [Combination 3] 3.472314e+1 1.261518e+2 -2.477537e+0

Plate 2256: 15: Sisma Y [Combination 4] 3.782960e+1 1.390446e+2 -3.208556e+0
Plate 2256: 16: Sisma -Y [Combination 5] 3.727979e+1 1.365817e+2 -3.237880e+0
Plate 2256: 17: SLU tr vert. + acqua [Combination 6] 4.981708e+1 1.836642e+2 -3.311404e+0
Plate 2256: 21: SLU [Absolute Envelope 1] 4.981708e+1 1.836642e+2 3.447311e+0
Plate 2257: 12: SLU traffico uniforme [Combination 1] 4.523917e+1 1.874714e+2 -1.046441e+1
Plate 2257: 13: SLU tandem centrale [Combination 2] 3.345948e+1 1.385910e+2 -8.847638e+0
Plate 2257: 14: SLU tandem Bordo [Combination 3] 3.136270e+1 1.286840e+2 -7.616353e+0
Plate 2257: 15: Sisma Y [Combination 4] 3.403690e+1 1.411160e+2 -8.675085e+0
Plate 2257: 16: Sisma -Y [Combination 5] 3.351030e+1 1.386751e+2 -8.661727e+0
Plate 2257: 17: SLU tr vert. + acqua [Combination 6] 4.523917e+1 1.874714e+2 -1.046441e+1
Plate 2257: 21: SLU [Absolute Envelope 1] 4.523917e+1 1.874714e+2 1.046441e+1
Plate 2258: 12: SLU traffico uniforme [Combination 1] 3.896866e+1 1.935309e+2 -1.232836e+1
Plate 2258: 13: SLU tandem centrale [Combination 2] 2.848779e+1 1.421019e+2 -1.024038e+1
Plate 2258: 14: SLU tandem Bordo [Combination 3] 2.677047e+1 1.328385e+2 -8.937041e+0
Plate 2258: 15: Sisma Y [Combination 4] 2.899188e+1 1.447957e+2 -1.005856e+1
Plate 2258: 16: Sisma -Y [Combination 5] 2.849925e+1 1.423780e+2 -1.000158e+1
Plate 2258: 17: SLU tr vert. + acqua [Combination 6] 3.896866e+1 1.935309e+2 -1.232836e+1
Plate 2258: 21: SLU [Absolute Envelope 1] 3.896866e+1 1.935309e+2 1.232836e+1
Plate 2259: 12: SLU traffico uniforme [Combination 1] 3.025260e+1 1.368902e+2 6.400478e+0
Plate 2259: 13: SLU tandem centrale [Combination 2] 2.254085e+1 1.013157e+2 3.816608e+0
Plate 2259: 14: SLU tandem Bordo [Combination 3] 2.041878e+1 9.132331e+1 4.416343e+0
Plate 2259: 15: Sisma Y [Combination 4] 2.344557e+1 1.055246e+2 4.139571e+0
Plate 2259: 16: Sisma -Y [Combination 5] 2.258479e+1 1.014309e+2 4.036959e+0
Plate 2259: 17: SLU tr vert. + acqua [Combination 6] 3.025260e+1 1.368902e+2 6.400478e+0
Plate 2259: 21: SLU [Absolute Envelope 1] 3.025260e+1 1.368902e+2 6.400478e+0
Plate 2260: 12: SLU traffico uniforme [Combination 1] 3.331701e+1 1.332020e+2 2.720371e+0
Plate 2260: 13: SLU tandem centrale [Combination 2] 2.468319e+1 9.821284e+1 8.572977e-1
Plate 2260: 14: SLU tandem Bordo [Combination 3] 2.260029e+1 8.856302e+1 1.768190e+0
Plate 2260: 15: Sisma Y [Combination 4] 2.561265e+1 1.022923e+2 1.159576e+0
Plate 2260: 16: Sisma -Y [Combination 5] 2.476517e+1 9.823476e+1 1.098324e+0
Plate 2260: 17: SLU tr vert. + acqua [Combination 6] 3.331701e+1 1.332020e+2 2.720371e+0
Plate 2260: 21: SLU [Absolute Envelope 1] 3.331701e+1 1.332020e+2 2.720371e+0
Plate 2261: 12: SLU traffico uniforme [Combination 1] 3.373001e+1 1.324702e+2 -2.496494e+0
Plate 2261: 13: SLU tandem centrale [Combination 2] 2.481248e+1 9.717704e+1 -3.229476e+0
Plate 2261: 14: SLU tandem Bordo [Combination 3] 2.287084e+1 8.791717e+1 -1.985122e+0
Plate 2261: 15: Sisma Y [Combination 4] 2.573359e+1 1.012210e+2 -2.958442e+0
Plate 2261: 16: Sisma -Y [Combination 5] 2.490499e+1 9.718995e+1 -2.979631e+0
Plate 2261: 17: SLU tr vert. + acqua [Combination 6] 3.373001e+1 1.324702e+2 -2.496494e+0
Plate 2261: 21: SLU [Absolute Envelope 1] 3.373001e+1 1.324702e+2 3.229476e+0
Plate 2262: 12: SLU traffico uniforme [Combination 1] 3.148032e+1 1.350586e+2 -7.199543e+0
Plate 2262: 13: SLU tandem centrale [Combination 2] 2.290862e+1 9.837505e+1 -6.901550e+0
Plate 2262: 14: SLU tandem Bordo [Combination 3] 2.120429e+1 8.963144e+1 -5.364915e+0
Plate 2262: 15: Sisma Y [Combination 4] 2.379169e+1 1.024814e+2 -6.644597e+0
Plate 2262: 16: Sisma -Y [Combination 5] 2.298652e+1 9.847010e+1 -6.623876e+0
Plate 2262: 17: SLU tr vert. + acqua [Combination 6] 3.148032e+1 1.350586e+2 -7.199543e+0
Plate 2262: 21: SLU [Absolute Envelope 1] 3.148032e+1 1.350586e+2 7.199543e+0
Plate 2263: 12: SLU traffico uniforme [Combination 1] 2.839706e+1 1.393759e+2 -8.785632e+0
Plate 2263: 13: SLU tandem centrale [Combination 2] 2.038302e+1 1.007067e+2 -8.176920e+0
Plate 2263: 14: SLU tandem Bordo [Combination 3] 1.892363e+1 9.257540e+1 -6.493444e+0
Plate 2263: 15: Sisma Y [Combination 4] 2.122733e+1 1.049364e+2 -7.898253e+0
Plate 2263: 16: Sisma -Y [Combination 5] 2.044804e+1 1.009306e+2 -7.841527e+0
Plate 2263: 17: SLU tr vert. + acqua [Combination 6] 2.839706e+1 1.393759e+2 -8.785632e+0
Plate 2263: 21: SLU [Absolute Envelope 1] 2.839706e+1 1.393759e+2 8.785632e+0
Plate 2264: 12: SLU traffico uniforme [Combination 1] 9.047380e+0 3.814314e+1 3.873124e+0
Plate 2264: 13: SLU tandem centrale [Combination 2] 5.984884e+0 2.498706e+1 1.934609e+0
Plate 2264: 14: SLU tandem Bordo [Combination 3] 5.036243e+0 1.969312e+1 2.582301e+0
Plate 2264: 15: Sisma Y [Combination 4] 7.401101e+0 3.169790e+1 2.116923e+0
Plate 2264: 16: Sisma -Y [Combination 5] 6.312105e+0 2.631772e+1 2.052052e+0
Plate 2264: 17: SLU tr vert. + acqua [Combination 6] 9.047380e+0 3.814314e+1 3.873124e+0
Plate 2264: 21: SLU [Absolute Envelope 1] 9.047380e+0 3.814314e+1 3.873124e+0
Plate 2265: 12: SLU traffico uniforme [Combination 1] 1.040318e+1 3.592341e+1 1.454134e+0
Plate 2265: 13: SLU tandem centrale [Combination 2] 6.939466e+0 2.355507e+1 -1.838628e-1
Plate 2265: 14: SLU tandem Bordo [Combination 3] 6.019369e+0 1.812867e+1 8.248885e-1
Plate 2265: 15: Sisma Y [Combination 4] 8.339784e+0 2.998660e+1 3.102781e-2
Plate 2265: 16: Sisma -Y [Combination 5] 7.276836e+0 2.469125e+1 -2.699813e-3
Plate 2265: 17: SLU tr vert. + acqua [Combination 6] 1.040318e+1 3.592341e+1 1.454134e+0
Plate 2265: 21: SLU [Absolute Envelope 1] 1.040318e+1 3.592341e+1 1.454134e+0
Plate 2266: 12: SLU traffico uniforme [Combination 1] 1.059435e+1 3.564847e+1 -1.929108e+0
Plate 2266: 13: SLU tandem centrale [Combination 2] 7.007164e+0 2.330310e+1 -3.037285e+0
Plate 2266: 14: SLU tandem Bordo [Combination 3] 6.153577e+0 1.792249e+1 -1.624085e+0
Plate 2266: 15: Sisma Y [Combination 4] 8.380185e+0 2.958062e+1 -2.785540e+0
Plate 2266: 16: Sisma -Y [Combination 5] 7.341113e+0 2.434211e+1 -2.789204e+0

Plate 2266: 17: SLU tr vert. + acqua [Combination 6] 1.059435e+1 3.564847e+1 -1.929108e+0
Plate 2266: 21: SLU [Absolute Envelope 1] 1.059435e+1 3.564847e+1 3.037285e+0
Plate 2267: 12: SLU traffico uniforme [Combination 1] 9.713527e+0 3.759805e+1 -5.045056e+0
Plate 2267: 13: SLU tandem centrale [Combination 2] 6.257597e+0 2.438742e+1 -5.670868e+0
Plate 2267: 14: SLU tandem Bordo [Combination 3] 5.496306e+0 1.927093e+1 -3.877999e+0
Plate 2267: 15: Sisma Y [Combination 4] 7.588321e+0 3.062653e+1 -5.372297e+0
Plate 2267: 16: Sisma -Y [Combination 5] 6.572697e+0 2.542141e+1 -5.345930e+0
Plate 2267: 17: SLU tr vert. + acqua [Combination 6] 9.713527e+0 3.759805e+1 -5.045056e+0
Plate 2267: 21: SLU [Absolute Envelope 1] 9.713527e+0 3.759805e+1 5.670868e+0
Plate 2268: 12: SLU traffico uniforme [Combination 1] 8.534738e+0 4.079582e+1 -6.287394e+0
Plate 2268: 13: SLU tandem centrale [Combination 2] 5.283689e+0 2.617076e+1 -6.788649e+0
Plate 2268: 14: SLU tandem Bordo [Combination 3] 4.607623e+0 2.147779e+1 -4.774547e+0
Plate 2268: 15: Sisma Y [Combination 4] 6.574123e+0 3.245926e+1 -6.443310e+0
Plate 2268: 16: Sisma -Y [Combination 5] 5.577609e+0 2.725719e+1 -6.393576e+0
Plate 2268: 17: SLU tr vert. + acqua [Combination 6] 8.534738e+0 4.079582e+1 -6.287394e+0
Plate 2268: 21: SLU [Absolute Envelope 1] 8.534738e+0 4.079582e+1 6.788649e+0
Plate 2269: 12: SLU traffico uniforme [Combination 1] -2.487263e+1 -1.265871e+2 2.469978e+0
Plate 2269: 13: SLU tandem centrale [Combination 2] -2.032615e+1 -1.015333e+2 1.363597e+0
Plate 2269: 14: SLU tandem Bordo [Combination 3] -1.912912e+1 -9.749076e+1 1.663949e+0
Plate 2269: 15: Sisma Y [Combination 4] -1.824281e+1 -9.172266e+1 1.281451e+0
Plate 2269: 16: Sisma -Y [Combination 5] -1.941963e+1 -9.763279e+1 1.290912e+0
Plate 2269: 17: SLU tr vert. + acqua [Combination 6] -2.487263e+1 -1.265871e+2 2.469978e+0
Plate 2269: 21: SLU [Absolute Envelope 1] 2.487263e+1 1.265871e+2 2.469978e+0
Plate 2270: 12: SLU traffico uniforme [Combination 1] -2.458795e+1 -1.277067e+2 8.515848e-1
Plate 2270: 13: SLU tandem centrale [Combination 2] -2.007257e+1 -1.011675e+2 -3.302033e-1
Plate 2270: 14: SLU tandem Bordo [Combination 3] -1.887279e+1 -9.804843e+1 4.497357e-1
Plate 2270: 15: Sisma Y [Combination 4] -1.803657e+1 -9.189067e+1 -3.054497e-1
Plate 2270: 16: Sisma -Y [Combination 5] -1.917365e+1 -9.765083e+1 -2.848285e-1
Plate 2270: 17: SLU tr vert. + acqua [Combination 6] -2.458795e+1 -1.277067e+2 8.515848e-1
Plate 2270: 21: SLU [Absolute Envelope 1] 2.458795e+1 1.277067e+2 8.515848e-1
Plate 2271: 12: SLU traffico uniforme [Combination 1] -2.447958e+1 -1.274046e+2 -1.359485e+0
Plate 2271: 13: SLU tandem centrale [Combination 2] -1.991915e+1 -1.002295e+2 -2.541698e+0
Plate 2271: 14: SLU tandem Bordo [Combination 3] -1.876386e+1 -9.767372e+1 -1.189676e+0
Plate 2271: 15: Sisma Y [Combination 4] -1.794037e+1 -9.129347e+1 -2.387768e+0
Plate 2271: 16: Sisma -Y [Combination 5] -1.904659e+1 -9.695473e+1 -2.357496e+0
Plate 2271: 17: SLU tr vert. + acqua [Combination 6] -2.447958e+1 -1.274046e+2 -1.359485e+0
Plate 2271: 21: SLU [Absolute Envelope 1] 2.447958e+1 1.274046e+2 2.541698e+0
Plate 2272: 12: SLU traffico uniforme [Combination 1] -2.446255e+1 -1.254055e+2 -3.435063e+0
Plate 2272: 13: SLU tandem centrale [Combination 2] -1.977068e+1 -9.847918e+1 -4.623477e+0
Plate 2272: 14: SLU tandem Bordo [Combination 3] -1.873989e+1 -9.615012e+1 -2.729523e+0
Plate 2272: 15: Sisma Y [Combination 4] -1.787346e+1 -8.972654e+1 -4.340309e+0
Plate 2272: 16: Sisma -Y [Combination 5] -1.895440e+1 -9.532899e+1 -4.302317e+0
Plate 2272: 17: SLU tr vert. + acqua [Combination 6] -2.446255e+1 -1.254055e+2 -3.435063e+0
Plate 2272: 21: SLU [Absolute Envelope 1] 2.446255e+1 1.254055e+2 4.623477e+0
Plate 2273: 12: SLU traffico uniforme [Combination 1] -8.653949e+1 -2.262069e+2 4.659017e+1
Plate 2273: 13: SLU tandem centrale [Combination 2] -6.539801e+1 -1.674447e+2 3.699995e+1
Plate 2273: 14: SLU tandem Bordo [Combination 3] -6.311248e+1 -1.635273e+2 3.401969e+1
Plate 2273: 15: Sisma Y [Combination 4] -6.654239e+1 -1.701573e+2 3.761021e+1
Plate 2273: 16: Sisma -Y [Combination 5] -6.576300e+1 -1.640885e+2 3.712573e+1
Plate 2273: 17: SLU tr vert. + acqua [Combination 6] -8.653949e+1 -2.262069e+2 4.659017e+1
Plate 2273: 21: SLU [Absolute Envelope 1] 8.653949e+1 2.262069e+2 4.659017e+1
Plate 2274: 12: SLU traffico uniforme [Combination 1] -4.878788e+1 -2.161161e+2 1.620570e+1
Plate 2274: 13: SLU tandem centrale [Combination 2] -3.615654e+1 -1.594572e+2 1.433883e+1
Plate 2274: 14: SLU tandem Bordo [Combination 3] -3.520185e+1 -1.557342e+2 1.220369e+1
Plate 2274: 15: Sisma Y [Combination 4] -3.648781e+1 -1.612631e+2 1.441429e+1
Plate 2274: 16: Sisma -Y [Combination 5] -3.532296e+1 -1.551998e+2 1.414981e+1
Plate 2274: 17: SLU tr vert. + acqua [Combination 6] -4.878788e+1 -2.161161e+2 1.620570e+1
Plate 2274: 21: SLU [Absolute Envelope 1] 4.878788e+1 2.161161e+2 1.620570e+1
Plate 2275: 12: SLU traffico uniforme [Combination 1] -4.297575e+1 -2.133531e+2 6.663970e+0
Plate 2275: 13: SLU tandem centrale [Combination 2] -3.153921e+1 -1.571092e+2 7.036213e+0
Plate 2275: 14: SLU tandem Bordo [Combination 3] -3.077988e+1 -1.533312e+2 5.208283e+0
Plate 2275: 15: Sisma Y [Combination 4] -3.160748e+1 -1.582043e+2 6.944446e+0
Plate 2275: 16: Sisma -Y [Combination 5] -3.045273e+1 -1.522511e+2 6.787540e+0
Plate 2275: 17: SLU tr vert. + acqua [Combination 6] -4.297575e+1 -2.133531e+2 6.663970e+0
Plate 2275: 21: SLU [Absolute Envelope 1] 4.297575e+1 2.133531e+2 7.036213e+0
Plate 2276: 12: SLU traffico uniforme [Combination 1] -4.205796e+1 -2.124386e+2 3.063802e+0
Plate 2276: 13: SLU tandem centrale [Combination 2] -3.071471e+1 -1.558788e+2 4.114166e+0
Plate 2276: 14: SLU tandem Bordo [Combination 3] -3.001413e+1 -1.521955e+2 2.525682e+0
Plate 2276: 15: Sisma Y [Combination 4] -3.070284e+1 -1.564630e+2 3.996272e+0
Plate 2276: 16: Sisma -Y [Combination 5] -2.954800e+1 -1.505048e+2 3.880145e+0
Plate 2276: 17: SLU tr vert. + acqua [Combination 6] -4.205796e+1 -2.124386e+2 3.063802e+0
Plate 2276: 21: SLU [Absolute Envelope 1] 4.205796e+1 2.124386e+2 4.114166e+0

Plate 2277: 12: SLU traffico uniforme [Combination 1] -4.195442e+1 -2.117348e+2 1.334681e+0
Plate 2277: 13: SLU tandem centrale [Combination 2] -3.048877e+1 -1.545883e+2 2.603808e+0
Plate 2277: 14: SLU tandem Bordo [Combination 3] -2.983567e+1 -1.511821e+2 1.241268e+0
Plate 2277: 15: Sisma Y [Combination 4] -3.044280e+1 -1.547947e+2 2.502570e+0
Plate 2277: 16: Sisma -Y [Combination 5] -2.925773e+1 -1.487201e+2 2.396819e+0
Plate 2277: 17: SLU tr vert. + acqua [Combination 6] -4.195442e+1 -2.117348e+2 1.334681e+0
Plate 2277: 21: SLU [Absolute Envelope 1] 4.195442e+1 2.117348e+2 2.603808e+0
Plate 2278: 12: SLU traffico uniforme [Combination 1] -5.747063e+1 1.603634e+1 2.192285e+1
Plate 2278: 13: SLU tandem centrale [Combination 2] -4.379722e+1 1.210803e+1 1.851147e+1
Plate 2278: 14: SLU tandem Bordo [Combination 3] -4.187867e+1 1.105035e+1 1.633650e+1
Plate 2278: 15: Sisma Y [Combination 4] -4.484857e+1 1.161675e+1 1.899044e+1
Plate 2278: 16: Sisma -Y [Combination 5] -4.406405e+1 1.690056e+1 1.871763e+1
Plate 2278: 17: SLU tr vert. + acqua [Combination 6] -5.747063e+1 1.603634e+1 2.192285e+1
Plate 2278: 21: SLU [Absolute Envelope 1] 5.747063e+1 1.690056e+1 2.192285e+1
Plate 2279: 12: SLU traffico uniforme [Combination 1] -1.806222e+1 -3.927081e+0 1.418319e+1
Plate 2279: 13: SLU tandem centrale [Combination 2] -1.372717e+1 -3.167267e+0 1.274777e+1
Plate 2279: 14: SLU tandem Bordo [Combination 3] -1.322088e+1 -3.312055e+0 1.084269e+1
Plate 2279: 15: Sisma Y [Combination 4] -1.402028e+1 -3.642048e+0 1.307639e+1
Plate 2279: 16: Sisma -Y [Combination 5] -1.283491e+1 2.014708e+0 1.286014e+1
Plate 2279: 17: SLU tr vert. + acqua [Combination 6] -1.806222e+1 -3.927081e+0 1.418319e+1
Plate 2279: 21: SLU [Absolute Envelope 1] 1.806222e+1 3.927081e+0 1.418319e+1
Plate 2280: 12: SLU traffico uniforme [Combination 1] -6.182468e+0 -6.396791e+0 6.482332e+0
Plate 2280: 13: SLU tandem centrale [Combination 2] -4.766492e+0 -5.383688e+0 6.891175e+0
Plate 2280: 14: SLU tandem Bordo [Combination 3] -4.506701e+0 -5.002614e+0 5.224001e+0
Plate 2280: 15: Sisma Y [Combination 4] -4.737304e+0 -5.548986e+0 7.051612e+0
Plate 2280: 16: Sisma -Y [Combination 5] -3.545819e+0 2.557709e-1 6.912428e+0
Plate 2280: 17: SLU tr vert. + acqua [Combination 6] -6.182468e+0 -6.396791e+0 6.482332e+0
Plate 2280: 21: SLU [Absolute Envelope 1] 6.182468e+0 6.396791e+0 7.051612e+0
Plate 2281: 12: SLU traffico uniforme [Combination 1] -2.799962e+0 -6.718401e+0 3.136775e+0
Plate 2281: 13: SLU tandem centrale [Combination 2] -2.288540e+0 -5.933404e+0 4.263472e+0
Plate 2281: 14: SLU tandem Bordo [Combination 3] -2.001329e+0 -5.102636e+0 2.751681e+0
Plate 2281: 15: Sisma Y [Combination 4] -2.151988e+0 -5.798162e+0 4.347220e+0
Plate 2281: 16: Sisma -Y [Combination 5] -9.772647e-1 8.623343e-2 4.272165e+0
Plate 2281: 17: SLU tr vert. + acqua [Combination 6] -2.799962e+0 -6.718401e+0 3.136775e+0
Plate 2281: 21: SLU [Absolute Envelope 1] 2.799962e+0 6.718401e+0 4.347220e+0
Plate 2282: 12: SLU traffico uniforme [Combination 1] -2.385954e+0 -6.978371e+0 1.366774e+0
Plate 2282: 13: SLU tandem centrale [Combination 2] -2.009125e+0 -6.326070e+0 2.800045e+0
Plate 2282: 14: SLU tandem Bordo [Combination 3] -1.630710e+0 -5.133382e+0 1.445260e+0
Plate 2282: 15: Sisma Y [Combination 4] -1.855588e+0 -5.954038e+0 2.851856e+0
Plate 2282: 16: Sisma -Y [Combination 5] -6.723540e-1 1.617231e-2 2.817824e+0
Plate 2282: 17: SLU tr vert. + acqua [Combination 6] -2.385954e+0 -6.978371e+0 1.366774e+0
Plate 2282: 21: SLU [Absolute Envelope 1] 2.385954e+0 6.978371e+0 2.851856e+0
Plate 2283: 12: SLU traffico uniforme [Combination 1] -1.575979e+1 1.459935e+2 -2.667951e+0
Plate 2283: 13: SLU tandem centrale [Combination 2] -1.256567e+1 1.083460e+2 -3.337069e-1
Plate 2283: 14: SLU tandem Bordo [Combination 3] -1.178242e+1 1.041371e+2 -1.426264e+0
Plate 2283: 15: Sisma Y [Combination 4] -1.320778e+1 1.088269e+2 -1.204251e-1
Plate 2283: 16: Sisma -Y [Combination 5] -1.250779e+1 1.130668e+2 -2.372650e-1
Plate 2283: 17: SLU tr vert. + acqua [Combination 6] -1.575979e+1 1.459935e+2 -2.667951e+0
Plate 2283: 21: SLU [Absolute Envelope 1] 1.575979e+1 1.459935e+2 2.667951e+0
Plate 2284: 12: SLU traffico uniforme [Combination 1] 3.960566e+0 1.281164e+2 6.326182e+0
Plate 2284: 13: SLU tandem centrale [Combination 2] 2.402927e+0 9.410487e+1 6.480313e+0
Plate 2284: 14: SLU tandem Bordo [Combination 3] 2.488907e+0 9.109696e+1 5.125400e+0
Plate 2284: 15: Sisma Y [Combination 4] 2.177022e+0 9.446195e+1 6.813383e+0
Plate 2284: 16: Sisma -Y [Combination 5] 3.155783e+0 9.896828e+1 6.729788e+0
Plate 2284: 17: SLU tr vert. + acqua [Combination 6] 3.960566e+0 1.281164e+2 6.326182e+0
Plate 2284: 21: SLU [Absolute Envelope 1] 3.960566e+0 1.281164e+2 6.813383e+0
Plate 2285: 12: SLU traffico uniforme [Combination 1] 1.625525e+1 1.218691e+2 4.466884e+0
Plate 2285: 13: SLU tandem centrale [Combination 2] 1.154346e+1 8.858431e+1 5.031775e+0
Plate 2285: 14: SLU tandem Bordo [Combination 3] 1.142212e+1 8.646977e+1 3.762026e+0
Plate 2285: 15: Sisma Y [Combination 4] 1.160553e+1 8.901544e+1 5.297516e+0
Plate 2285: 16: Sisma -Y [Combination 5] 1.262011e+1 9.370039e+1 5.232186e+0
Plate 2285: 17: SLU tr vert. + acqua [Combination 6] 1.625525e+1 1.218691e+2 4.466884e+0
Plate 2285: 21: SLU [Absolute Envelope 1] 1.625525e+1 1.218691e+2 5.297516e+0
Plate 2286: 12: SLU traffico uniforme [Combination 1] 2.093362e+1 1.199890e+2 2.507351e+0
Plate 2286: 13: SLU tandem centrale [Combination 2] 1.487394e+1 8.636439e+1 3.483787e+0
Plate 2286: 14: SLU tandem Bordo [Combination 3] 1.483132e+1 8.503151e+1 2.309434e+0
Plate 2286: 15: Sisma Y [Combination 4] 1.505302e+1 8.693659e+1 3.680838e+0
Plate 2286: 16: Sisma -Y [Combination 5] 1.604880e+1 9.172512e+1 3.654628e+0
Plate 2286: 17: SLU tr vert. + acqua [Combination 6] 2.093362e+1 1.199890e+2 2.507351e+0
Plate 2286: 21: SLU [Absolute Envelope 1] 2.093362e+1 1.199890e+2 3.680838e+0
Plate 2287: 12: SLU traffico uniforme [Combination 1] 2.145906e+1 1.190560e+2 1.104407e+0
Plate 2287: 13: SLU tandem centrale [Combination 2] 1.512558e+1 8.491678e+1 2.341638e+0

Plate 2287: 14: SLU tandem Bordo [Combination 3] 1.526572e+1 8.429900e+1 1.273291e+0
Plate 2287: 15: Sisma Y [Combination 4] 1.531618e+1 8.562442e+1 2.491944e+0
Plate 2287: 16: Sisma -Y [Combination 5] 1.630204e+1 9.048014e+1 2.500127e+0
Plate 2287: 17: SLU tr vert. + acqua [Combination 6] 2.145906e+1 1.190560e+2 1.104407e+0
Plate 2287: 21: SLU [Absolute Envelope 1] 2.145906e+1 1.190560e+2 2.500127e+0
Plate 2288: 12: SLU traffico uniforme [Combination 1] 1.334244e+1 2.059302e+2 -1.208366e+1
Plate 2288: 13: SLU tandem centrale [Combination 2] 9.245752e+0 1.524333e+2 -7.979638e+0
Plate 2288: 14: SLU tandem Bordo [Combination 3] 9.063664e+0 1.463079e+2 -8.318559e+0
Plate 2288: 15: Sisma Y [Combination 4] 8.945934e+0 1.533332e+2 -7.865859e+0
Plate 2288: 16: Sisma -Y [Combination 5] 9.440243e+0 1.561329e+2 -7.874727e+0
Plate 2288: 17: SLU tr vert. + acqua [Combination 6] 1.334244e+1 2.059302e+2 -1.208366e+1
Plate 2288: 21: SLU [Absolute Envelope 1] 1.334244e+1 2.059302e+2 1.208366e+1
Plate 2289: 12: SLU traffico uniforme [Combination 1] 2.062308e+1 1.975867e+2 -9.210896e-1
Plate 2289: 13: SLU tandem centrale [Combination 2] 1.466374e+1 1.450705e+2 4.637959e-1
Plate 2289: 14: SLU tandem Bordo [Combination 3] 1.429294e+1 1.400592e+2 -2.219053e-1
Plate 2289: 15: Sisma Y [Combination 4] 1.455929e+1 1.459185e+2 7.427082e-1
Plate 2289: 16: Sisma -Y [Combination 5] 1.522600e+1 1.488822e+2 7.560355e-1
Plate 2289: 17: SLU tr vert. + acqua [Combination 6] 2.062308e+1 1.975867e+2 -9.210896e-1
Plate 2289: 21: SLU [Absolute Envelope 1] 2.062308e+1 1.975867e+2 9.210896e-1
Plate 2290: 12: SLU traffico uniforme [Combination 1] 2.956140e+1 1.922085e+2 1.545003e+0
Plate 2290: 13: SLU tandem centrale [Combination 2] 2.119072e+1 1.399250e+2 2.284928e+0
Plate 2290: 14: SLU tandem Bordo [Combination 3] 2.074689e+1 1.359577e+2 1.556675e+0
Plate 2290: 15: Sisma Y [Combination 4] 2.129302e+1 1.407803e+2 2.574888e+0
Plate 2290: 16: Sisma -Y [Combination 5] 2.200396e+1 1.438731e+2 2.583332e+0
Plate 2290: 17: SLU tr vert. + acqua [Combination 6] 2.956140e+1 1.922085e+2 1.545003e+0
Plate 2290: 21: SLU [Absolute Envelope 1] 2.956140e+1 1.922085e+2 2.583332e+0
Plate 2291: 12: SLU traffico uniforme [Combination 1] 3.400062e+1 1.897692e+2 1.373413e+0
Plate 2291: 13: SLU tandem centrale [Combination 2] 2.427500e+1 1.370077e+2 2.102732e+0
Plate 2291: 14: SLU tandem Bordo [Combination 3] 2.395908e+1 1.340032e+2 1.409992e+0
Plate 2291: 15: Sisma Y [Combination 4] 2.448092e+1 1.379247e+2 2.355193e+0
Plate 2291: 16: Sisma -Y [Combination 5] 2.517920e+1 1.411049e+2 2.375452e+0
Plate 2291: 17: SLU tr vert. + acqua [Combination 6] 3.400062e+1 1.897692e+2 1.373413e+0
Plate 2291: 21: SLU [Absolute Envelope 1] 3.400062e+1 1.897692e+2 2.375452e+0
Plate 2292: 12: SLU traffico uniforme [Combination 1] 3.433034e+1 1.884081e+2 6.771228e-1
Plate 2292: 13: SLU tandem centrale [Combination 2] 2.431825e+1 1.349496e+2 1.519944e+0
Plate 2292: 14: SLU tandem Bordo [Combination 3] 2.424266e+1 1.328467e+2 8.856245e-1
Plate 2292: 15: Sisma Y [Combination 4] 2.453226e+1 1.359445e+2 1.732433e+0
Plate 2292: 16: Sisma -Y [Combination 5] 2.521184e+1 1.391776e+2 1.770212e+0
Plate 2292: 17: SLU tr vert. + acqua [Combination 6] 3.433034e+1 1.884081e+2 6.771228e-1
Plate 2292: 21: SLU [Absolute Envelope 1] 3.433034e+1 1.884081e+2 1.770212e+0
Plate 2293: 12: SLU traffico uniforme [Combination 1] 2.941355e+1 2.273080e+2 -1.368485e+1
Plate 2293: 13: SLU tandem centrale [Combination 2] 2.126575e+1 1.677371e+2 -9.848012e+0
Plate 2293: 14: SLU tandem Bordo [Combination 3] 2.041276e+1 1.602995e+2 -9.609147e+0
Plate 2293: 15: Sisma Y [Combination 4] 2.122578e+1 1.689951e+2 -9.733080e+0
Plate 2293: 16: Sisma -Y [Combination 5] 2.143338e+1 1.701248e+2 -9.678602e+0
Plate 2293: 17: SLU tr vert. + acqua [Combination 6] 2.941355e+1 2.273080e+2 -1.368485e+1
Plate 2293: 21: SLU [Absolute Envelope 1] 2.941355e+1 2.273080e+2 1.368485e+1
Plate 2294: 12: SLU traffico uniforme [Combination 1] 3.137391e+1 2.254174e+2 -4.871202e+0
Plate 2294: 13: SLU tandem centrale [Combination 2] 2.256327e+1 1.650902e+2 -3.182804e+0
Plate 2294: 14: SLU tandem Bordo [Combination 3] 2.177531e+1 1.586757e+2 -3.217051e+0
Plate 2294: 15: Sisma Y [Combination 4] 2.261536e+1 1.663782e+2 -2.931593e+0
Plate 2294: 16: Sisma -Y [Combination 5] 2.292752e+1 1.675963e+2 -2.862206e+0
Plate 2294: 17: SLU tr vert. + acqua [Combination 6] 3.137391e+1 2.254174e+2 -4.871202e+0
Plate 2294: 21: SLU [Absolute Envelope 1] 3.137391e+1 2.254174e+2 4.871202e+0
Plate 2295: 12: SLU traffico uniforme [Combination 1] 3.678698e+1 2.225180e+2 -9.539666e-1
Plate 2295: 13: SLU tandem centrale [Combination 2] 2.638141e+1 1.616701e+2 -2.563675e-1
Plate 2295: 14: SLU tandem Bordo [Combination 3] 2.565183e+1 1.563273e+2 -3.826595e-1
Plate 2295: 15: Sisma Y [Combination 4] 2.656797e+1 1.629810e+2 3.723221e-2
Plate 2295: 16: Sisma -Y [Combination 5] 2.691630e+1 1.642744e+2 9.731339e-2
Plate 2295: 17: SLU tr vert. + acqua [Combination 6] 3.678698e+1 2.225180e+2 -9.539666e-1
Plate 2295: 21: SLU [Absolute Envelope 1] 3.678698e+1 2.225180e+2 9.539666e-1
Plate 2296: 12: SLU traffico uniforme [Combination 1] 4.009541e+1 2.204754e+2 1.272546e-1
Plate 2296: 13: SLU tandem centrale [Combination 2] 2.858329e+1 1.589163e+2 5.237487e-1
Plate 2296: 14: SLU tandem Bordo [Combination 3] 2.802960e+1 1.546146e+2 3.852299e-1
Plate 2296: 15: Sisma Y [Combination 4] 2.884978e+1 1.602718e+2 8.065680e-1
Plate 2296: 16: Sisma -Y [Combination 5] 2.918993e+1 1.616241e+2 8.635138e-1
Plate 2296: 17: SLU tr vert. + acqua [Combination 6] 4.009541e+1 2.204754e+2 1.272546e-1
Plate 2296: 21: SLU [Absolute Envelope 1] 4.009541e+1 2.204754e+2 8.635138e-1
Plate 2297: 12: SLU traffico uniforme [Combination 1] 3.996943e+1 2.190130e+2 1.548642e-1
Plate 2297: 13: SLU tandem centrale [Combination 2] 2.825690e+1 1.566518e+2 5.119257e-1
Plate 2297: 14: SLU tandem Bordo [Combination 3] 2.797703e+1 1.533393e+2 3.846108e-1
Plate 2297: 15: Sisma Y [Combination 4] 2.852646e+1 1.580656e+2 7.685869e-1

Plate 2297: 16: Sisma -Y [Combination 5] 2.884743e+1 1.594573e+2 8.298083e-1
Plate 2297: 17: SLU tr vert. + acqua [Combination 6] 3.996943e+1 2.190130e+2 1.548642e-1
Plate 2297: 21: SLU [Absolute Envelope 1] 3.996943e+1 2.190130e+2 8.298083e-1
Plate 2298: 12: SLU traffico uniforme [Combination 1] 3.601712e+1 2.240549e+2 -1.218341e+1
Plate 2298: 13: SLU tandem centrale [Combination 2] 2.614216e+1 1.645744e+2 -9.421327e+0
Plate 2298: 14: SLU tandem Bordo [Combination 3] 2.487348e+1 1.562806e+2 -8.669476e+0
Plate 2298: 15: Sisma Y [Combination 4] 2.634220e+1 1.664207e+2 -9.253953e+0
Plate 2298: 16: Sisma -Y [Combination 5] 2.622482e+1 1.657786e+2 -9.170483e+0
Plate 2298: 17: SLU tr vert. + acqua [Combination 6] 3.601712e+1 2.240549e+2 -1.218341e+1
Plate 2298: 21: SLU [Absolute Envelope 1] 3.601712e+1 2.240549e+2 1.218341e+1
Plate 2299: 12: SLU traffico uniforme [Combination 1] 3.616149e+1 2.252807e+2 -6.184123e+0
Plate 2299: 13: SLU tandem centrale [Combination 2] 2.601149e+1 1.642274e+2 -4.890857e+0
Plate 2299: 14: SLU tandem Bordo [Combination 3] 2.491364e+1 1.569071e+2 -4.313509e+0
Plate 2299: 15: Sisma Y [Combination 4] 2.626112e+1 1.661624e+2 -4.627006e+0
Plate 2299: 16: Sisma -Y [Combination 5] 2.620592e+1 1.655571e+2 -4.531242e+0
Plate 2299: 17: SLU tr vert. + acqua [Combination 6] 3.616149e+1 2.252807e+2 -6.184123e+0
Plate 2299: 21: SLU [Absolute Envelope 1] 3.616149e+1 2.252807e+2 6.184123e+0
Plate 2300: 12: SLU traffico uniforme [Combination 1] 3.914155e+1 2.244158e+2 -2.502188e+0
Plate 2300: 13: SLU tandem centrale [Combination 2] 2.797311e+1 1.622946e+2 -2.130843e+0
Plate 2300: 14: SLU tandem Bordo [Combination 3] 2.701627e+1 1.560266e+2 -1.645194e+0
Plate 2300: 15: Sisma Y [Combination 4] 2.830887e+1 1.642901e+2 -1.822581e+0
Plate 2300: 16: Sisma -Y [Combination 5] 2.827658e+1 1.637185e+2 -1.733524e+0
Plate 2300: 17: SLU tr vert. + acqua [Combination 6] 3.914155e+1 2.244158e+2 -2.502188e+0
Plate 2300: 21: SLU [Absolute Envelope 1] 3.914155e+1 2.244158e+2 2.502188e+0
Plate 2301: 12: SLU traffico uniforme [Combination 1] 4.119390e+1 2.231051e+2 -9.180078e-1
Plate 2301: 13: SLU tandem centrale [Combination 2] 2.922434e+1 1.600547e+2 -9.497723e-1
Plate 2301: 14: SLU tandem Bordo [Combination 3] 2.847412e+1 1.548371e+2 -5.075245e-1
Plate 2301: 15: Sisma Y [Combination 4] 2.961745e+1 1.621079e+2 -6.386464e-1
Plate 2301: 16: Sisma -Y [Combination 5] 2.957704e+1 1.615676e+2 -5.568941e-1
Plate 2301: 17: SLU tr vert. + acqua [Combination 6] 4.119390e+1 2.231051e+2 -9.180078e-1
Plate 2301: 21: SLU [Absolute Envelope 1] 4.119390e+1 2.231051e+2 9.497723e-1
Plate 2302: 12: SLU traffico uniforme [Combination 1] 4.056523e+1 2.218023e+2 -3.555994e-1
Plate 2302: 13: SLU tandem centrale [Combination 2] 2.851894e+1 1.578819e+2 -5.287700e-1
Plate 2302: 14: SLU tandem Bordo [Combination 3] 2.805156e+1 1.536713e+2 -1.205883e-1
Plate 2302: 15: Sisma Y [Combination 4] 2.890941e+1 1.599959e+2 -2.315894e-1
Plate 2302: 16: Sisma -Y [Combination 5] 2.885235e+1 1.594811e+2 -1.523504e-1
Plate 2302: 17: SLU tr vert. + acqua [Combination 6] 4.056523e+1 2.218023e+2 -3.555994e-1
Plate 2302: 21: SLU [Absolute Envelope 1] 4.056523e+1 2.218023e+2 5.287700e-1
Plate 2303: 12: SLU traffico uniforme [Combination 1] 3.511333e+1 1.984324e+2 -9.851539e+0
Plate 2303: 13: SLU tandem centrale [Combination 2] 2.534473e+1 1.446186e+2 -8.368462e+0
Plate 2303: 14: SLU tandem Bordo [Combination 3] 2.391652e+1 1.361461e+2 -7.123606e+0
Plate 2303: 15: Sisma Y [Combination 4] 2.582257e+1 1.474692e+2 -8.125003e+0
Plate 2303: 16: Sisma -Y [Combination 5] 2.537386e+1 1.450629e+2 -8.035280e+0
Plate 2303: 17: SLU tr vert. + acqua [Combination 6] 3.511333e+1 1.984324e+2 -9.851539e+0
Plate 2303: 21: SLU [Absolute Envelope 1] 3.511333e+1 1.984324e+2 9.851539e+0
Plate 2304: 12: SLU traffico uniforme [Combination 1] 3.486801e+1 2.007137e+2 -6.065351e+0
Plate 2304: 13: SLU tandem centrale [Combination 2] 2.490798e+1 1.451025e+2 -5.520668e+0
Plate 2304: 14: SLU tandem Bordo [Combination 3] 2.367183e+1 1.375543e+2 -4.368696e+0
Plate 2304: 15: Sisma Y [Combination 4] 2.541702e+1 1.480719e+2 -5.213290e+0
Plate 2304: 16: Sisma -Y [Combination 5] 2.500290e+1 1.456681e+2 -5.111548e+0
Plate 2304: 17: SLU tr vert. + acqua [Combination 6] 3.486801e+1 2.007137e+2 -6.065351e+0
Plate 2304: 21: SLU [Absolute Envelope 1] 3.486801e+1 2.007137e+2 6.065351e+0
Plate 2305: 12: SLU traffico uniforme [Combination 1] 3.643651e+1 2.010094e+2 -3.210534e+0
Plate 2305: 13: SLU tandem centrale [Combination 2] 2.581633e+1 1.440898e+2 -3.371141e+0
Plate 2305: 14: SLU tandem Bordo [Combination 3] 2.474691e+1 1.375291e+2 -2.295523e+0
Plate 2305: 15: Sisma Y [Combination 4] 2.638053e+1 1.471477e+2 -3.030013e+0
Plate 2305: 16: Sisma -Y [Combination 5] 2.597608e+1 1.447458e+2 -2.930430e+0
Plate 2305: 17: SLU tr vert. + acqua [Combination 6] 3.643651e+1 2.010094e+2 -3.210534e+0
Plate 2305: 21: SLU [Absolute Envelope 1] 3.643651e+1 2.010094e+2 3.371141e+0
Plate 2306: 12: SLU traffico uniforme [Combination 1] 3.751344e+1 2.003509e+2 -1.643838e+0
Plate 2306: 13: SLU tandem centrale [Combination 2] 2.635590e+1 1.424001e+2 -2.175604e+0
Plate 2306: 14: SLU tandem Bordo [Combination 3] 2.549082e+1 1.368253e+2 -1.165474e+0
Plate 2306: 15: Sisma Y [Combination 4] 2.695921e+1 1.455300e+2 -1.829780e+0
Plate 2306: 16: Sisma -Y [Combination 5] 2.654282e+1 1.431327e+2 -1.735544e+0
Plate 2306: 17: SLU tr vert. + acqua [Combination 6] 3.751344e+1 2.003509e+2 -1.643838e+0
Plate 2306: 21: SLU [Absolute Envelope 1] 3.751344e+1 2.003509e+2 2.175604e+0
Plate 2307: 12: SLU traffico uniforme [Combination 1] 3.654667e+1 1.993374e+2 -7.702253e-1
Plate 2307: 13: SLU tandem centrale [Combination 2] 2.541958e+1 1.405146e+2 -1.485859e+0
Plate 2307: 14: SLU tandem Bordo [Combination 3] 2.481477e+1 1.358826e+2 -5.523665e-1
Plate 2307: 15: Sisma Y [Combination 4] 2.601581e+1 1.437081e+2 -1.146872e+0
Plate 2307: 16: Sisma -Y [Combination 5] 2.558290e+1 1.413182e+2 -1.056686e+0
Plate 2307: 17: SLU tr vert. + acqua [Combination 6] 3.654667e+1 1.993374e+2 -7.702253e-1

Plate 2307: 21: SLU [Absolute Envelope 1] 3.654667e+1 1.993374e+2 1.485859e+0
Plate 2308: 12: SLU traffico uniforme [Combination 1] 2.645344e+1 1.433121e+2 -7.640467e+0
Plate 2308: 13: SLU tandem centrale [Combination 2] 1.871513e+1 1.026301e+2 -7.358768e+0
Plate 2308: 14: SLU tandem Bordo [Combination 3] 1.745717e+1 9.522450e+1 -5.648761e+0
Plate 2308: 15: Sisma Y [Combination 4] 1.954514e+1 1.069943e+2 -7.035555e+0
Plate 2308: 16: Sisma -Y [Combination 5] 1.879161e+1 1.029779e+2 -6.953729e+0
Plate 2308: 17: SLU tr vert. + acqua [Combination 6] 2.645344e+1 1.433121e+2 -7.640467e+0
Plate 2308: 21: SLU [Absolute Envelope 1] 2.645344e+1 1.433121e+2 7.640467e+0
Plate 2309: 12: SLU traffico uniforme [Combination 1] 2.631222e+1 1.456737e+2 -5.362136e+0
Plate 2309: 13: SLU tandem centrale [Combination 2] 1.839869e+1 1.033278e+2 -5.655169e+0
Plate 2309: 14: SLU tandem Bordo [Combination 3] 1.729029e+1 9.672372e+1 -3.986797e+0
Plate 2309: 15: Sisma Y [Combination 4] 1.924427e+1 1.078056e+2 -5.291211e+0
Plate 2309: 16: Sisma -Y [Combination 5] 1.850645e+1 1.037667e+2 -5.198708e+0
Plate 2309: 17: SLU tr vert. + acqua [Combination 6] 2.631222e+1 1.456737e+2 -5.362136e+0
Plate 2309: 21: SLU [Absolute Envelope 1] 2.631222e+1 1.456737e+2 5.655169e+0
Plate 2310: 12: SLU traffico uniforme [Combination 1] 2.714518e+1 1.464973e+2 -3.370268e+0
Plate 2310: 13: SLU tandem centrale [Combination 2] 1.880815e+1 1.028920e+2 -4.134189e+0
Plate 2310: 14: SLU tandem Bordo [Combination 3] 1.783251e+1 9.710886e+1 -2.536046e+0
Plate 2310: 15: Sisma Y [Combination 4] 1.968362e+1 1.074549e+2 -3.751548e+0
Plate 2310: 16: Sisma -Y [Combination 5] 1.894363e+1 1.033887e+2 -3.658220e+0
Plate 2310: 17: SLU tr vert. + acqua [Combination 6] 2.714518e+1 1.464973e+2 -3.370268e+0
Plate 2310: 21: SLU [Absolute Envelope 1] 2.714518e+1 1.464973e+2 4.134189e+0
Plate 2311: 12: SLU traffico uniforme [Combination 1] 2.762904e+1 1.463211e+2 -2.066084e+0
Plate 2311: 13: SLU tandem centrale [Combination 2] 1.896139e+1 1.017683e+2 -3.099275e+0
Plate 2311: 14: SLU tandem Bordo [Combination 3] 1.814147e+1 9.677942e+1 -1.591269e+0
Plate 2311: 15: Sisma Y [Combination 4] 1.985898e+1 1.063929e+2 -2.718656e+0
Plate 2311: 16: Sisma -Y [Combination 5] 1.910044e+1 1.022993e+2 -2.627158e+0
Plate 2311: 17: SLU tr vert. + acqua [Combination 6] 2.762904e+1 1.463211e+2 -2.066084e+0
Plate 2311: 21: SLU [Absolute Envelope 1] 2.762904e+1 1.463211e+2 3.099275e+0
Plate 2312: 12: SLU traffico uniforme [Combination 1] 2.660836e+1 1.456382e+2 -1.053782e+0
Plate 2312: 13: SLU tandem centrale [Combination 2] 1.803685e+1 1.003499e+2 -2.265761e+0
Plate 2312: 14: SLU tandem Bordo [Combination 3] 1.741302e+1 9.610070e+1 -8.760831e-1
Plate 2312: 15: Sisma Y [Combination 4] 1.892471e+1 1.050181e+2 -1.891463e+0
Plate 2312: 16: Sisma -Y [Combination 5] 1.814376e+1 1.009015e+2 -1.802088e+0
Plate 2312: 17: SLU tr vert. + acqua [Combination 6] 2.660836e+1 1.456382e+2 -1.053782e+0
Plate 2312: 21: SLU [Absolute Envelope 1] 2.660836e+1 1.456382e+2 2.265761e+0
Plate 2313: 12: SLU traffico uniforme [Combination 1] 7.860394e+0 4.392751e+1 -5.811821e+0
Plate 2313: 13: SLU tandem centrale [Combination 2] 4.685114e+0 2.779194e+1 -6.512799e+0
Plate 2313: 14: SLU tandem Bordo [Combination 3] 4.071317e+0 2.360354e+1 -4.425361e+0
Plate 2313: 15: Sisma Y [Combination 4] 5.948480e+0 3.415468e+1 -6.127791e+0
Plate 2313: 16: Sisma -Y [Combination 5] 4.964941e+0 2.892902e+1 -6.063552e+0
Plate 2313: 17: SLU tr vert. + acqua [Combination 6] 7.860394e+0 4.392751e+1 -5.811821e+0
Plate 2313: 21: SLU [Absolute Envelope 1] 7.860394e+0 4.392751e+1 6.512799e+0
Plate 2314: 12: SLU traffico uniforme [Combination 1] 7.957532e+0 4.611273e+1 -4.489712e+0
Plate 2314: 13: SLU tandem centrale [Combination 2] 4.662711e+0 2.870826e+1 -5.516241e+0
Plate 2314: 14: SLU tandem Bordo [Combination 3] 4.086535e+0 2.502471e+1 -3.460729e+0
Plate 2314: 15: Sisma Y [Combination 4] 5.915292e+0 3.512895e+1 -5.108482e+0
Plate 2314: 16: Sisma -Y [Combination 5] 4.933646e+0 2.985802e+1 -5.039520e+0
Plate 2314: 17: SLU tr vert. + acqua [Combination 6] 7.957532e+0 4.611273e+1 -4.489712e+0
Plate 2314: 21: SLU [Absolute Envelope 1] 7.957532e+0 4.611273e+1 5.516241e+0
Plate 2315: 12: SLU traffico uniforme [Combination 1] 8.451907e+0 4.720085e+1 -3.197355e+0
Plate 2315: 13: SLU tandem centrale [Combination 2] 4.935387e+0 2.887719e+1 -4.479887e+0
Plate 2315: 14: SLU tandem Bordo [Combination 3] 4.389820e+0 2.564461e+1 -2.516381e+0
Plate 2315: 15: Sisma Y [Combination 4] 6.187422e+0 3.532558e+1 -4.070674e+0
Plate 2315: 16: Sisma -Y [Combination 5] 5.192953e+0 2.999352e+1 -4.003105e+0
Plate 2315: 17: SLU tr vert. + acqua [Combination 6] 8.451907e+0 4.720085e+1 -3.197355e+0
Plate 2315: 21: SLU [Absolute Envelope 1] 8.451907e+0 4.720085e+1 4.479887e+0
Plate 2316: 12: SLU traffico uniforme [Combination 1] 8.681513e+0 4.744582e+1 -2.226413e+0
Plate 2316: 13: SLU tandem centrale [Combination 2] 5.011559e+0 2.851582e+1 -3.643374e+0
Plate 2316: 14: SLU tandem Bordo [Combination 3] 4.513202e+0 2.565816e+1 -1.808797e+0
Plate 2316: 15: Sisma Y [Combination 4] 6.263665e+0 3.496476e+1 -3.248238e+0
Plate 2316: 16: Sisma -Y [Combination 5] 5.242196e+0 2.956035e+1 -3.182538e+0
Plate 2316: 17: SLU tr vert. + acqua [Combination 6] 8.681513e+0 4.744582e+1 -2.226413e+0
Plate 2316: 21: SLU [Absolute Envelope 1] 8.681513e+0 4.744582e+1 3.643374e+0
Plate 2317: 12: SLU traffico uniforme [Combination 1] 7.927587e+0 4.714089e+1 -1.216569e+0
Plate 2317: 13: SLU tandem centrale [Combination 2] 4.381063e+0 2.784716e+1 -2.763551e+0
Plate 2317: 14: SLU tandem Bordo [Combination 3] 3.960805e+0 2.528888e+1 -1.091515e+0
Plate 2317: 15: Sisma Y [Combination 4] 5.619367e+0 3.427498e+1 -2.381245e+0
Plate 2317: 16: Sisma -Y [Combination 5] 4.563555e+0 2.879305e+1 -2.315539e+0
Plate 2317: 17: SLU tr vert. + acqua [Combination 6] 7.927587e+0 4.714089e+1 -1.216569e+0
Plate 2317: 21: SLU [Absolute Envelope 1] 7.927587e+0 4.714089e+1 2.763551e+0
Plate 2318: 12: SLU traffico uniforme [Combination 1] -2.418758e+1 -1.196267e+2 -4.264993e+0

Plate 2318: 13: SLU tandem centrale [Combination 2] -1.927421e+1 -9.440674e+1 -5.627469e+0
Plate 2318: 14: SLU tandem Bordo [Combination 3] -1.857504e+1 -9.202744e+1 -3.369227e+0
Plate 2318: 15: Sisma Y [Combination 4] -1.753146e+1 -8.575258e+1 -5.227904e+0
Plate 2318: 16: Sisma -Y [Combination 5] -1.859368e+1 -9.138029e+1 -5.190222e+0
Plate 2318: 17: SLU tr vert. + acqua [Combination 6] -2.418758e+1 -1.196267e+2 -4.264993e+0
Plate 2318: 21: SLU [Absolute Envelope 1] 2.418758e+1 1.196267e+2 5.627469e+0
Plate 2319: 12: SLU traffico uniforme [Combination 1] -2.381740e+1 -1.174478e+2 -3.550740e+0
Plate 2319: 13: SLU tandem centrale [Combination 2] -1.887767e+1 -9.282194e+1 -5.026426e+0
Plate 2319: 14: SLU tandem Bordo [Combination 3] -1.834198e+1 -9.053553e+1 -2.853744e+0
Plate 2319: 15: Sisma Y [Combination 4] -1.719192e+1 -8.423900e+1 -4.625841e+0
Plate 2319: 16: Sisma -Y [Combination 5] -1.826332e+1 -8.993848e+1 -4.597346e+0
Plate 2319: 17: SLU tr vert. + acqua [Combination 6] -2.381740e+1 -1.174478e+2 -3.550740e+0
Plate 2319: 21: SLU [Absolute Envelope 1] 2.381740e+1 1.174478e+2 5.026426e+0
Plate 2320: 12: SLU traffico uniforme [Combination 1] -2.342644e+1 -1.160728e+2 -2.762813e+0
Plate 2320: 13: SLU tandem centrale [Combination 2] -1.848095e+1 -9.166128e+1 -4.288633e+0
Plate 2320: 14: SLU tandem Bordo [Combination 3] -1.809787e+1 -8.963834e+1 -2.277430e+0
Plate 2320: 15: Sisma Y [Combination 4] -1.683909e+1 -8.319307e+1 -3.907493e+0
Plate 2320: 16: Sisma -Y [Combination 5] -1.793380e+1 -8.899678e+1 -3.891456e+0
Plate 2320: 17: SLU tr vert. + acqua [Combination 6] -2.342644e+1 -1.160728e+2 -2.762813e+0
Plate 2320: 21: SLU [Absolute Envelope 1] 2.342644e+1 1.160728e+2 4.288633e+0
Plate 2321: 12: SLU traffico uniforme [Combination 1] -2.320638e+1 -1.152830e+2 -2.091802e+0
Plate 2321: 13: SLU tandem centrale [Combination 2] -1.822363e+1 -9.077751e+1 -3.604791e+0
Plate 2321: 14: SLU tandem Bordo [Combination 3] -1.797499e+1 -8.916817e+1 -1.785450e+0
Plate 2321: 15: Sisma Y [Combination 4] -1.661493e+1 -8.245206e+1 -3.250680e+0
Plate 2321: 16: Sisma -Y [Combination 5] -1.774696e+1 -8.839034e+1 -3.246187e+0
Plate 2321: 17: SLU tr vert. + acqua [Combination 6] -2.320638e+1 -1.152830e+2 -2.091802e+0
Plate 2321: 21: SLU [Absolute Envelope 1] 2.320638e+1 1.152830e+2 3.604791e+0
Plate 2322: 12: SLU traffico uniforme [Combination 1] -4.216235e+1 -2.116408e+2 3.060863e-1
Plate 2322: 13: SLU tandem centrale [Combination 2] -3.053332e+1 -1.539737e+2 1.725410e+0
Plate 2322: 14: SLU tandem Bordo [Combination 3] -2.991128e+1 -1.507947e+2 5.036175e-1
Plate 2322: 15: Sisma Y [Combination 4] -3.048286e+1 -1.540021e+2 1.629821e+0
Plate 2322: 16: Sisma -Y [Combination 5] -2.926608e+1 -1.478041e+2 1.525277e+0
Plate 2322: 17: SLU tr vert. + acqua [Combination 6] -4.216235e+1 -2.116408e+2 3.060863e-1
Plate 2322: 21: SLU [Absolute Envelope 1] 4.216235e+1 2.116408e+2 1.725410e+0
Plate 2323: 12: SLU traffico uniforme [Combination 1] -4.279591e+1 -2.124693e+2 -1.308672e+0
Plate 2323: 13: SLU tandem centrale [Combination 2] -3.084408e+1 -1.539549e+2 4.504558e-1
Plate 2323: 14: SLU tandem Bordo [Combination 3] -3.026345e+1 -1.510317e+2 -6.188003e-1
Plate 2323: 15: Sisma Y [Combination 4] -3.080563e+1 -1.538384e+2 3.363881e-1
Plate 2323: 16: Sisma -Y [Combination 5] -2.955555e+1 -1.474811e+2 2.336469e-1
Plate 2323: 17: SLU tr vert. + acqua [Combination 6] -4.279591e+1 -2.124693e+2 -1.308672e+0
Plate 2323: 21: SLU [Absolute Envelope 1] 4.279591e+1 2.124693e+2 1.308672e+0
Plate 2324: 12: SLU traffico uniforme [Combination 1] -4.376749e+1 -2.148547e+2 -4.063518e+0
Plate 2324: 13: SLU tandem centrale [Combination 2] -3.128139e+1 -1.550053e+2 -1.559513e+0
Plate 2324: 14: SLU tandem Bordo [Combination 3] -3.077439e+1 -1.523419e+2 -2.481947e+0
Plate 2324: 15: Sisma Y [Combination 4] -3.127767e+1 -1.547507e+2 -1.755175e+0
Plate 2324: 16: Sisma -Y [Combination 5] -3.003850e+1 -1.482745e+2 -1.857611e+0
Plate 2324: 17: SLU tr vert. + acqua [Combination 6] -4.376749e+1 -2.148547e+2 -4.063518e+0
Plate 2324: 21: SLU [Absolute Envelope 1] 4.376749e+1 2.148547e+2 4.063518e+0
Plate 2325: 12: SLU traffico uniforme [Combination 1] -4.139048e+1 -2.169652e+2 -8.159055e+0
Plate 2325: 13: SLU tandem centrale [Combination 2] -2.875304e+1 -1.558134e+2 -4.299957e+0
Plate 2325: 14: SLU tandem Bordo [Combination 3] -2.849479e+1 -1.534550e+2 -5.125981e+0
Plate 2325: 15: Sisma Y [Combination 4] -2.892723e+1 -1.551633e+2 -4.731740e+0
Plate 2325: 16: Sisma -Y [Combination 5] -2.784232e+1 -1.489411e+2 -4.870602e+0
Plate 2325: 17: SLU tr vert. + acqua [Combination 6] -4.139048e+1 -2.169652e+2 -8.159055e+0
Plate 2325: 21: SLU [Absolute Envelope 1] 4.139048e+1 2.169652e+2 8.159055e+0
Plate 2326: 12: SLU traffico uniforme [Combination 1] -1.131657e+1 -2.091156e+2 -1.648378e+1
Plate 2326: 13: SLU tandem centrale [Combination 2] -6.125687e+0 -1.507936e+2 -1.199203e+1
Plate 2326: 14: SLU tandem Bordo [Combination 3] -6.420822e+0 -1.489156e+2 -1.239947e+1
Plate 2326: 15: Sisma Y [Combination 4] -7.237719e+0 -1.499559e+2 -1.104291e+1
Plate 2326: 16: Sisma -Y [Combination 5] -6.111280e+0 -1.424402e+2 -1.288581e+1
Plate 2326: 17: SLU tr vert. + acqua [Combination 6] -1.131657e+1 -2.091156e+2 -1.648378e+1
Plate 2326: 21: SLU [Absolute Envelope 1] 1.131657e+1 2.091156e+2 1.648378e+1
Plate 2327: 12: SLU traffico uniforme [Combination 1] -3.139859e+0 -7.282717e+0 1.327496e-1
Plate 2327: 13: SLU tandem centrale [Combination 2] -2.545004e+0 -6.621052e+0 1.802728e+0
Plate 2327: 14: SLU tandem Bordo [Combination 3] -2.104671e+0 -5.247154e+0 5.619203e-1
Plate 2327: 15: Sisma Y [Combination 4] -2.412157e+0 -6.130878e+0 1.835829e+0
Plate 2327: 16: Sisma -Y [Combination 5] -1.217225e+0 -1.008083e-1 1.816374e+0
Plate 2327: 17: SLU tr vert. + acqua [Combination 6] -3.139859e+0 -7.282717e+0 1.327496e-1
Plate 2327: 21: SLU [Absolute Envelope 1] 3.139859e+0 7.282717e+0 1.835829e+0
Plate 2328: 12: SLU traffico uniforme [Combination 1] -4.768591e+0 -7.656268e+0 -1.800298e+0
Plate 2328: 13: SLU tandem centrale [Combination 2] -3.648672e+0 -6.939590e+0 3.135552e-1
Plate 2328: 14: SLU tandem Bordo [Combination 3] -3.159128e+0 -5.407031e+0 -7.919976e-1

Plate 2328: 15: Sisma Y [Combination 4] -3.566419e+0 -6.335588e+0 3.192294e-1
Plate 2328: 16: Sisma -Y [Combination 5] -2.375976e+0 -2.471902e-1 2.977089e-1
Plate 2328: 17: SLU tr vert. + acqua [Combination 6] -4.768591e+0 -7.656268e+0 -1.800298e+0
Plate 2328: 21: SLU [Absolute Envelope 1] 4.768591e+0 7.656268e+0 1.800298e+0
Plate 2329: 12: SLU traffico uniforme [Combination 1] -6.655246e+0 -7.766896e+0 -4.604373e+0
Plate 2329: 13: SLU tandem centrale [Combination 2] -4.785223e+0 -7.079644e+0 -1.782597e+0
Plate 2329: 14: SLU tandem Bordo [Combination 3] -4.311433e+0 -5.420626e+0 -2.748393e+0
Plate 2329: 15: Sisma Y [Combination 4] -4.791545e+0 -6.350518e+0 -1.806805e+0
Plate 2329: 16: Sisma -Y [Combination 5] -3.680650e+0 -2.157221e-1 -1.870295e+0
Plate 2329: 17: SLU tr vert. + acqua [Combination 6] -6.655246e+0 -7.766896e+0 -4.604373e+0
Plate 2329: 21: SLU [Absolute Envelope 1] 6.655246e+0 7.766896e+0 4.604373e+0
Plate 2330: 12: SLU traffico uniforme [Combination 1] -5.606015e+0 -7.932105e+0 -9.047475e+0
Plate 2330: 13: SLU tandem centrale [Combination 2] -3.611013e+0 -7.389014e+0 -5.214552e+0
Plate 2330: 14: SLU tandem Bordo [Combination 3] -3.309498e+0 -5.605814e+0 -6.024441e+0
Plate 2330: 15: Sisma Y [Combination 4] -3.764697e+0 -6.494261e+0 -5.206123e+0
Plate 2330: 16: Sisma -Y [Combination 5] -2.899197e+0 -2.731785e-1 -5.363779e+0
Plate 2330: 17: SLU tr vert. + acqua [Combination 6] -5.606015e+0 -7.932105e+0 -9.047475e+0
Plate 2330: 21: SLU [Absolute Envelope 1] 5.606015e+0 7.932105e+0 9.047475e+0
Plate 2331: 12: SLU traffico uniforme [Combination 1] -5.668322e-1 -9.504409e+0 -2.242054e+1
Plate 2331: 13: SLU tandem centrale [Combination 2] -2.030908e-1 -8.503456e+0 -1.530132e+1
Plate 2331: 14: SLU tandem Bordo [Combination 3] -1.491918e-1 -6.605135e+0 -1.590060e+1
Plate 2331: 15: Sisma Y [Combination 4] -2.885940e-1 -7.567356e+0 -1.511202e+1
Plate 2331: 16: Sisma -Y [Combination 5] -4.408850e-2 -1.086026e+0 -1.537068e+1
Plate 2331: 17: SLU tr vert. + acqua [Combination 6] -5.668322e-1 -9.504409e+0 -2.242054e+1
Plate 2331: 21: SLU [Absolute Envelope 1] 5.668322e-1 9.504409e+0 2.242054e+1
Plate 2332: 12: SLU traffico uniforme [Combination 1] 2.019688e+1 1.185939e+2 6.493959e-2
Plate 2332: 13: SLU tandem centrale [Combination 2] 1.415644e+1 8.414244e+1 1.508841e+0
Plate 2332: 14: SLU tandem Bordo [Combination 3] 1.442417e+1 8.393155e+1 5.235916e-1
Plate 2332: 15: Sisma Y [Combination 4] 1.431584e+1 8.492490e+1 1.634441e+0
Plate 2332: 16: Sisma -Y [Combination 5] 1.529326e+1 8.981265e+1 1.654992e+0
Plate 2332: 17: SLU tr vert. + acqua [Combination 6] 2.019688e+1 1.185939e+2 6.493959e-2
Plate 2332: 21: SLU [Absolute Envelope 1] 2.019688e+1 1.185939e+2 1.654992e+0
Plate 2333: 12: SLU traffico uniforme [Combination 1] 1.764783e+1 1.182533e+2 -1.540913e+0
Plate 2333: 13: SLU tandem centrale [Combination 2] 1.231778e+1 8.345595e+1 2.565332e-1
Plate 2333: 14: SLU tandem Bordo [Combination 3] 1.270202e+1 8.363979e+1 -6.216997e-1
Plate 2333: 15: Sisma Y [Combination 4] 1.241745e+1 8.431352e+1 3.576396e-1
Plate 2333: 16: Sisma -Y [Combination 5] 1.335820e+1 8.923234e+1 3.797736e-1
Plate 2333: 17: SLU tr vert. + acqua [Combination 6] 1.764783e+1 1.182533e+2 -1.540913e+0
Plate 2333: 21: SLU [Absolute Envelope 1] 1.764783e+1 1.182533e+2 1.540913e+0
Plate 2334: 12: SLU traffico uniforme [Combination 1] 1.418121e+1 1.181216e+2 -4.164279e+0
Plate 2334: 13: SLU tandem centrale [Combination 2] 9.917372e+0 8.294186e+1 -1.759299e+0
Plate 2334: 14: SLU tandem Bordo [Combination 3] 1.035121e+1 8.347741e+1 -2.507068e+0
Plate 2334: 15: Sisma Y [Combination 4] 9.938623e+0 8.387272e+1 -1.673502e+0
Plate 2334: 16: Sisma -Y [Combination 5] 1.076864e+1 8.883427e+1 -1.658205e+0
Plate 2334: 17: SLU tr vert. + acqua [Combination 6] 1.418121e+1 1.181216e+2 -4.164279e+0
Plate 2334: 21: SLU [Absolute Envelope 1] 1.418121e+1 1.181216e+2 4.164279e+0
Plate 2335: 12: SLU traffico uniforme [Combination 1] 1.010241e+1 1.182074e+2 -9.355629e+0
Plate 2335: 13: SLU tandem centrale [Combination 2] 7.125673e+0 8.264532e+1 -5.689964e+0
Plate 2335: 14: SLU tandem Bordo [Combination 3] 7.484409e+0 8.348642e+1 -6.272064e+0
Plate 2335: 15: Sisma Y [Combination 4] 7.085932e+0 8.363397e+1 -5.592794e+0
Plate 2335: 16: Sisma -Y [Combination 5] 7.668337e+0 8.868143e+1 -5.568144e+0
Plate 2335: 17: SLU tr vert. + acqua [Combination 6] 1.010241e+1 1.182074e+2 -9.355629e+0
Plate 2335: 21: SLU [Absolute Envelope 1] 1.010241e+1 1.182074e+2 9.355629e+0
Plate 2336: 12: SLU traffico uniforme [Combination 1] 2.816819e+0 1.199830e+2 -1.992399e+1
Plate 2336: 13: SLU tandem centrale [Combination 2] 1.992149e+0 8.373004e+1 -1.341847e+1
Plate 2336: 14: SLU tandem Bordo [Combination 3] 2.089863e+0 8.481250e+1 -1.381732e+1
Plate 2336: 15: Sisma Y [Combination 4] 1.974253e+0 8.472243e+1 -1.330323e+1
Plate 2336: 16: Sisma -Y [Combination 5] 2.111732e+0 8.993883e+1 -1.317766e+1
Plate 2336: 17: SLU tr vert. + acqua [Combination 6] 2.816819e+0 1.199830e+2 -1.992399e+1
Plate 2336: 21: SLU [Absolute Envelope 1] 2.816819e+0 1.199830e+2 1.992399e+1
Plate 2337: 12: SLU traffico uniforme [Combination 1] 3.263747e+1 1.877675e+2 1.247641e-3
Plate 2337: 13: SLU tandem centrale [Combination 2] 2.299349e+1 1.338591e+2 9.741531e-1
Plate 2337: 14: SLU tandem Bordo [Combination 3] 2.308881e+1 1.322798e+2 3.901648e-1
Plate 2337: 15: Sisma Y [Combination 4] 2.317319e+1 1.349025e+2 1.163605e+0
Plate 2337: 16: Sisma -Y [Combination 5] 2.383519e+1 1.381577e+2 1.210666e+0
Plate 2337: 17: SLU tr vert. + acqua [Combination 6] 3.263747e+1 1.877675e+2 1.247642e-3
Plate 2337: 21: SLU [Absolute Envelope 1] 3.263747e+1 1.877675e+2 1.210666e+0
Plate 2338: 12: SLU traffico uniforme [Combination 1] 2.921541e+1 1.872794e+2 -1.145613e+0
Plate 2338: 13: SLU tandem centrale [Combination 2] 2.046881e+1 1.328812e+2 7.378034e-2
Plate 2338: 14: SLU tandem Bordo [Combination 3] 2.073182e+1 1.318154e+2 -4.391829e-1
Plate 2338: 15: Sisma Y [Combination 4] 2.058732e+1 1.339740e+2 2.398113e-1
Plate 2338: 16: Sisma -Y [Combination 5] 2.120769e+1 1.372515e+2 2.986995e-1

Plate 2338: 17: SLU tr vert. + acqua [Combination 6] 2.921541e+1 1.872794e+2 -1.145613e+0
Plate 2338: 21: SLU [Absolute Envelope 1] 2.921541e+1 1.872794e+2 1.145613e+0
Plate 2339: 12: SLU traffico uniforme [Combination 1] 2.390985e+1 1.871880e+2 -3.200834e+0
Plate 2339: 13: SLU tandem centrale [Combination 2] 1.667105e+1 1.322549e+2 -1.497856e+0
Plate 2339: 14: SLU tandem Bordo [Combination 3] 1.704269e+1 1.316419e+2 -1.913948e+0
Plate 2339: 15: Sisma Y [Combination 4] 1.671711e+1 1.333907e+2 -1.353838e+0
Plate 2339: 16: Sisma -Y [Combination 5] 1.724438e+1 1.367014e+2 -1.266544e+0
Plate 2339: 17: SLU tr vert. + acqua [Combination 6] 2.390985e+1 1.871880e+2 -3.200834e+0
Plate 2339: 21: SLU [Absolute Envelope 1] 2.390985e+1 1.871880e+2 3.200834e+0
Plate 2340: 12: SLU traffico uniforme [Combination 1] 1.603066e+1 1.880947e+2 -7.028913e+0
Plate 2340: 13: SLU tandem centrale [Combination 2] 1.112474e+1 1.324533e+2 -4.344221e+0
Plate 2340: 14: SLU tandem Bordo [Combination 3] 1.147921e+1 1.322153e+2 -4.630315e+0
Plate 2340: 15: Sisma Y [Combination 4] 1.111593e+1 1.336149e+2 -4.223008e+0
Plate 2340: 16: Sisma -Y [Combination 5] 1.146695e+1 1.369871e+2 -4.057796e+0
Plate 2340: 17: SLU tr vert. + acqua [Combination 6] 1.603066e+1 1.880947e+2 -7.028913e+0
Plate 2340: 21: SLU [Absolute Envelope 1] 1.603066e+1 1.880947e+2 7.028913e+0
Plate 2341: 12: SLU traffico uniforme [Combination 1] 3.834106e+0 1.915333e+2 -1.329244e+1
Plate 2341: 13: SLU tandem centrale [Combination 2] 2.648682e+0 1.346142e+2 -8.867091e+0
Plate 2341: 14: SLU tandem Bordo [Combination 3] 2.752590e+0 1.346575e+2 -8.995704e+0
Plate 2341: 15: Sisma Y [Combination 4] 2.639167e+0 1.357734e+2 -8.778204e+0
Plate 2341: 16: Sisma -Y [Combination 5] 2.717885e+0 1.392482e+2 -8.430509e+0
Plate 2341: 17: SLU tr vert. + acqua [Combination 6] 3.834106e+0 1.915333e+2 -1.329244e+1
Plate 2341: 21: SLU [Absolute Envelope 1] 3.834106e+0 1.915333e+2 1.329244e+1
Plate 2342: 12: SLU traffico uniforme [Combination 1] 3.793395e+1 2.182696e+2 -9.614775e-2
Plate 2342: 13: SLU tandem centrale [Combination 2] 2.666078e+1 1.554076e+2 3.042946e-1
Plate 2342: 14: SLU tandem Bordo [Combination 3] 2.657637e+1 1.526726e+2 1.911598e-1
Plate 2342: 15: Sisma Y [Combination 4] 2.689406e+1 1.568605e+2 5.428311e-1
Plate 2342: 16: Sisma -Y [Combination 5] 2.719991e+1 1.582695e+2 6.107518e-1
Plate 2342: 17: SLU tr vert. + acqua [Combination 6] 3.793395e+1 2.182696e+2 -9.614775e-2
Plate 2342: 21: SLU [Absolute Envelope 1] 3.793395e+1 2.182696e+2 6.107518e-1
Plate 2343: 12: SLU traffico uniforme [Combination 1] 3.388548e+1 2.177120e+2 -6.179990e-1
Plate 2343: 13: SLU tandem centrale [Combination 2] 2.365887e+1 1.543058e+2 -1.037793e-1
Plate 2343: 14: SLU tandem Bordo [Combination 3] 2.377525e+1 1.521363e+2 -1.920278e-1
Plate 2343: 15: Sisma Y [Combination 4] 2.382710e+1 1.557999e+2 1.126693e-1
Plate 2343: 16: Sisma -Y [Combination 5] 2.410718e+1 1.572257e+2 1.990442e-1
Plate 2343: 17: SLU tr vert. + acqua [Combination 6] 3.388548e+1 2.177120e+2 -6.179990e-1
Plate 2343: 21: SLU [Absolute Envelope 1] 3.388548e+1 2.177120e+2 6.179990e-1
Plate 2344: 12: SLU traffico uniforme [Combination 1] 2.741037e+1 2.177409e+2 -1.575331e+0
Plate 2344: 13: SLU tandem centrale [Combination 2] 1.900527e+1 1.537082e+2 -8.227902e-1
Plate 2344: 14: SLU tandem Bordo [Combination 3] 1.927333e+1 1.520312e+2 -8.678322e-1
Plate 2344: 15: Sisma Y [Combination 4] 1.909307e+1 1.552393e+2 -6.361937e-1
Plate 2344: 16: Sisma -Y [Combination 5] 1.932570e+1 1.566857e+2 -5.009378e-1
Plate 2344: 17: SLU tr vert. + acqua [Combination 6] 2.741037e+1 2.177409e+2 -1.575331e+0
Plate 2344: 21: SLU [Absolute Envelope 1] 2.741037e+1 2.177409e+2 1.575331e+0
Plate 2345: 12: SLU traffico uniforme [Combination 1] 1.772461e+1 2.191180e+2 -3.216733e+0
Plate 2345: 13: SLU tandem centrale [Combination 2] 1.219500e+1 1.541921e+2 -2.010563e+0
Plate 2345: 14: SLU tandem Bordo [Combination 3] 1.249505e+1 1.529117e+2 -1.981876e+0
Plate 2345: 15: Sisma Y [Combination 4] 1.221150e+1 1.557484e+2 -1.869876e+0
Plate 2345: 16: Sisma -Y [Combination 5] 1.236284e+1 1.572264e+2 -1.622780e+0
Plate 2345: 17: SLU tr vert. + acqua [Combination 6] 1.772461e+1 2.191180e+2 -3.216733e+0
Plate 2345: 21: SLU [Absolute Envelope 1] 1.772461e+1 2.191180e+2 3.216733e+0
Plate 2346: 12: SLU traffico uniforme [Combination 1] 4.003005e+0 2.230868e+2 -5.546762e+0
Plate 2346: 13: SLU tandem centrale [Combination 2] 2.734863e+0 1.566723e+2 -3.633344e+0
Plate 2346: 14: SLU tandem Bordo [Combination 3] 2.828671e+0 1.556748e+2 -3.487378e+0
Plate 2346: 15: Sisma Y [Combination 4] 2.729445e+0 1.582325e+2 -3.562442e+0
Plate 2346: 16: Sisma -Y [Combination 5] 2.762786e+0 1.597563e+2 -3.099081e+0
Plate 2346: 17: SLU tr vert. + acqua [Combination 6] 4.003005e+0 2.230868e+2 -5.546762e+0
Plate 2346: 21: SLU [Absolute Envelope 1] 4.003005e+0 2.230868e+2 5.546762e+0
Plate 2347: 12: SLU traffico uniforme [Combination 1] 3.836052e+1 2.210660e+2 -1.865922e-1
Plate 2347: 13: SLU tandem centrale [Combination 2] 2.679703e+1 1.566291e+2 -3.981575e-1
Plate 2347: 14: SLU tandem Bordo [Combination 3] 2.653005e+1 1.530075e+2 -1.419426e-2
Plate 2347: 15: Sisma Y [Combination 4] 2.714855e+1 1.587828e+2 -1.126151e-1
Plate 2347: 16: Sisma -Y [Combination 5] 2.708462e+1 1.582807e+2 -2.966410e-2
Plate 2347: 17: SLU tr vert. + acqua [Combination 6] 3.836052e+1 2.210660e+2 -1.865922e-1
Plate 2347: 21: SLU [Absolute Envelope 1] 3.836052e+1 2.210660e+2 3.981575e-1
Plate 2348: 12: SLU traffico uniforme [Combination 1] 3.414802e+1 2.205039e+2 2.122704e-3
Plate 2348: 13: SLU tandem centrale [Combination 2] 2.367978e+1 1.555107e+2 -2.467050e-1
Plate 2348: 14: SLU tandem Bordo [Combination 3] 2.362450e+1 1.524657e+2 1.091807e-1
Plate 2348: 15: Sisma Y [Combination 4] 2.395808e+1 1.577085e+2 2.138397e-2
Plate 2348: 16: Sisma -Y [Combination 5] 2.389370e+1 1.572168e+2 1.220637e-1
Plate 2348: 17: SLU tr vert. + acqua [Combination 6] 3.414802e+1 2.205039e+2 2.122704e-3
Plate 2348: 21: SLU [Absolute Envelope 1] 3.414802e+1 2.205039e+2 2.467050e-1

Plate 2349: 12: SLU traffico uniforme [Combination 1] 2.747874e+1 2.205494e+2 3.504094e-1
Plate 2349: 13: SLU tandem centrale [Combination 2] 1.890460e+1 1.549102e+2 3.544606e-2
Plate 2349: 14: SLU tandem Bordo [Combination 3] 1.902546e+1 1.523638e+2 3.678731e-1
Plate 2349: 15: Sisma Y [Combination 4] 1.908314e+1 1.571527e+2 2.718774e-1
Plate 2349: 16: Sisma -Y [Combination 5] 1.902806e+1 1.566669e+2 4.240232e-1
Plate 2349: 17: SLU tr vert. + acqua [Combination 6] 2.747874e+1 2.205494e+2 3.504094e-1
Plate 2349: 21: SLU [Absolute Envelope 1] 2.747874e+1 2.205494e+2 4.240232e-1
Plate 2350: 12: SLU traffico uniforme [Combination 1] 1.760663e+1 2.219656e+2 1.053804e+0
Plate 2350: 13: SLU tandem centrale [Combination 2] 1.200676e+1 1.554000e+2 6.033453e-1
Plate 2350: 14: SLU tandem Bordo [Combination 3] 1.220722e+1 1.532449e+2 9.358691e-1
Plate 2350: 15: Sisma Y [Combination 4] 1.207982e+1 1.576824e+2 7.790140e-1
Plate 2350: 16: Sisma -Y [Combination 5] 1.204486e+1 1.571967e+2 1.048447e+0
Plate 2350: 17: SLU tr vert. + acqua [Combination 6] 1.760663e+1 2.219656e+2 1.053804e+0
Plate 2350: 21: SLU [Absolute Envelope 1] 1.760663e+1 2.219656e+2 1.053804e+0
Plate 2351: 12: SLU traffico uniforme [Combination 1] 3.929087e+0 2.259087e+2 2.260423e+0
Plate 2351: 13: SLU tandem centrale [Combination 2] 2.658303e+0 1.578282e+2 1.581736e+0
Plate 2351: 14: SLU tandem Bordo [Combination 3] 2.729148e+0 1.559329e+2 1.971667e+0
Plate 2351: 15: Sisma Y [Combination 4] 2.664404e+0 1.601339e+2 1.650630e+0
Plate 2351: 16: Sisma -Y [Combination 5] 2.657148e+0 1.596415e+2 2.141840e+0
Plate 2351: 17: SLU tr vert. + acqua [Combination 6] 3.929087e+0 2.259087e+2 2.260423e+0
Plate 2351: 21: SLU [Absolute Envelope 1] 3.929087e+0 2.259087e+2 2.260423e+0
Plate 2352: 12: SLU traffico uniforme [Combination 1] 3.440847e+1 1.987004e+2 -2.432520e-1
Plate 2352: 13: SLU tandem centrale [Combination 2] 2.376171e+1 1.393805e+2 -1.064147e+0
Plate 2352: 14: SLU tandem Bordo [Combination 3] 2.333887e+1 1.352994e+2 -1.919856e-1
Plate 2352: 15: Sisma Y [Combination 4] 2.431685e+1 1.426130e+2 -7.293959e-1
Plate 2352: 16: Sisma -Y [Combination 5] 2.388373e+1 1.402279e+2 -6.391623e-1
Plate 2352: 17: SLU tr vert. + acqua [Combination 6] 3.440847e+1 1.987004e+2 -2.432520e-1
Plate 2352: 21: SLU [Absolute Envelope 1] 3.440847e+1 1.987004e+2 1.064147e+0
Plate 2353: 12: SLU traffico uniforme [Combination 1] 3.054390e+1 1.981853e+2 5.849650e-1
Plate 2353: 13: SLU tandem centrale [Combination 2] 2.092166e+1 1.383388e+2 -4.109867e-1
Plate 2353: 14: SLU tandem Bordo [Combination 3] 2.069240e+1 1.347990e+2 3.803519e-1
Plate 2353: 15: Sisma Y [Combination 4] 2.139315e+1 1.416168e+2 -8.355221e-2
Plate 2353: 16: Sisma -Y [Combination 5] 2.098251e+1 1.392332e+2 1.595976e-2
Plate 2353: 17: SLU tr vert. + acqua [Combination 6] 3.054390e+1 1.981853e+2 5.849650e-1
Plate 2353: 21: SLU [Absolute Envelope 1] 3.054390e+1 1.981853e+2 5.849650e-1
Plate 2354: 12: SLU traffico uniforme [Combination 1] 2.466566e+1 1.981259e+2 2.110212e+0
Plate 2354: 13: SLU tandem centrale [Combination 2] 1.675470e+1 1.376911e+2 7.675813e-1
Plate 2354: 14: SLU tandem Bordo [Combination 3] 1.669724e+1 1.346208e+2 1.462619e+0
Plate 2354: 15: Sisma Y [Combination 4] 1.709789e+1 1.410227e+2 1.071969e+0
Plate 2354: 16: Sisma -Y [Combination 5] 1.675063e+1 1.386289e+2 1.207708e+0
Plate 2354: 17: SLU tr vert. + acqua [Combination 6] 2.466566e+1 1.981259e+2 2.110212e+0
Plate 2354: 21: SLU [Absolute Envelope 1] 2.466566e+1 1.981259e+2 2.110212e+0
Plate 2355: 12: SLU traffico uniforme [Combination 1] 1.609615e+1 1.991765e+2 5.009353e+0
Plate 2355: 13: SLU tandem centrale [Combination 2] 1.084258e+1 1.379279e+2 2.967516e+0
Plate 2355: 14: SLU tandem Bordo [Combination 3] 1.090107e+1 1.352175e+2 3.570392e+0
Plate 2355: 15: Sisma Y [Combination 4] 1.102498e+1 1.413209e+2 3.208972e+0
Plate 2355: 16: Sisma -Y [Combination 5] 1.079821e+1 1.388946e+2 3.440814e+0
Plate 2355: 17: SLU tr vert. + acqua [Combination 6] 1.609615e+1 1.991765e+2 5.009353e+0
Plate 2355: 21: SLU [Absolute Envelope 1] 1.609615e+1 1.991765e+2 5.009353e+0
Plate 2356: 12: SLU traffico uniforme [Combination 1] 3.710485e+0 2.026532e+2 9.776035e+0
Plate 2356: 13: SLU tandem centrale [Combination 2] 2.483133e+0 1.400098e+2 6.545165e+0
Plate 2356: 14: SLU tandem Bordo [Combination 3] 2.517732e+0 1.375116e+2 7.117906e+0
Plate 2356: 15: Sisma Y [Combination 4] 2.513759e+0 1.434605e+2 6.650261e+0
Plate 2356: 16: Sisma -Y [Combination 5] 2.464139e+0 1.409728e+2 7.084616e+0
Plate 2356: 17: SLU tr vert. + acqua [Combination 6] 3.710485e+0 2.026532e+2 9.776035e+0
Plate 2356: 21: SLU [Absolute Envelope 1] 3.710485e+0 2.026532e+2 9.776035e+0
Plate 2357: 12: SLU traffico uniforme [Combination 1] 2.476850e+1 1.451611e+2 -2.478075e-1
Plate 2357: 13: SLU tandem centrale [Combination 2] 1.662974e+1 9.947211e+1 -1.616097e+0
Plate 2357: 14: SLU tandem Bordo [Combination 3] 1.614195e+1 9.564911e+1 -3.197858e-1
Plate 2357: 15: Sisma Y [Combination 4] 1.747795e+1 1.041626e+2 -1.238894e+0
Plate 2357: 16: Sisma -Y [Combination 5] 1.669531e+1 1.000349e+2 -1.152506e+0
Plate 2357: 17: SLU tr vert. + acqua [Combination 6] 2.476850e+1 1.451611e+2 -2.478075e-1
Plate 2357: 21: SLU [Absolute Envelope 1] 2.476850e+1 1.451611e+2 1.616097e+0
Plate 2358: 12: SLU traffico uniforme [Combination 1] 2.163074e+1 1.447783e+2 1.051532e+0
Plate 2358: 13: SLU tandem centrale [Combination 2] 1.436092e+1 9.866286e+1 -5.997985e-1
Plate 2358: 14: SLU tandem Bordo [Combination 3] 1.401223e+1 9.525977e+1 5.743457e-1
Plate 2358: 15: Sisma Y [Combination 4] 1.511836e+1 1.033818e+2 -2.126964e-1
Plate 2358: 16: Sisma -Y [Combination 5] 1.436703e+1 9.924082e+1 -1.304649e-1
Plate 2358: 17: SLU tr vert. + acqua [Combination 6] 2.163074e+1 1.447783e+2 1.051532e+0
Plate 2358: 21: SLU [Absolute Envelope 1] 2.163074e+1 1.447783e+2 1.051532e+0
Plate 2359: 12: SLU traffico uniforme [Combination 1] 1.732970e+1 1.446366e+2 3.313159e+0
Plate 2359: 13: SLU tandem centrale [Combination 2] 1.139174e+1 9.806172e+1 1.132370e+0

Plate 2359: 14: SLU tandem Bordo [Combination 3] 1.116049e+1 9.503181e+1 2.147239e+0
Plate 2359: 15: Sisma Y [Combination 4] 1.198827e+1 1.028278e+2 1.521997e+0
Plate 2359: 16: Sisma -Y [Combination 5] 1.133682e+1 9.865904e+1 1.609298e+0
Plate 2359: 17: SLU tr vert. + acqua [Combination 6] 1.732970e+1 1.446366e+2 3.313159e+0
Plate 2359: 21: SLU [Absolute Envelope 1] 1.732970e+1 1.446366e+2 3.313159e+0
Plate 2360: 12: SLU traffico uniforme [Combination 1] 1.175641e+1 1.449713e+2 7.812006e+0
Plate 2360: 13: SLU tandem centrale [Combination 2] 7.691051e+0 9.784971e+1 4.513914e+0
Plate 2360: 14: SLU tandem Bordo [Combination 3] 7.569005e+0 9.510538e+1 5.329110e+0
Plate 2360: 15: Sisma Y [Combination 4] 8.051442e+0 1.026938e+2 4.863986e+0
Plate 2360: 16: Sisma -Y [Combination 5] 7.609447e+0 9.845977e+1 4.996381e+0
Plate 2360: 17: SLU tr vert. + acqua [Combination 6] 1.175641e+1 1.449713e+2 7.812006e+0
Plate 2360: 21: SLU [Absolute Envelope 1] 1.175641e+1 1.449713e+2 7.812006e+0
Plate 2361: 12: SLU traffico uniforme [Combination 1] 2.980916e+0 1.471865e+2 1.638160e+1
Plate 2361: 13: SLU tandem centrale [Combination 2] 1.952817e+0 9.905413e+1 1.083523e+1
Plate 2361: 14: SLU tandem Bordo [Combination 3] 1.934435e+0 9.643832e+1 1.149294e+1
Plate 2361: 15: Sisma Y [Combination 4] 2.025767e+0 1.040054e+2 1.104614e+1
Plate 2361: 16: Sisma -Y [Combination 5] 1.925331e+0 9.964700e+1 1.132782e+1
Plate 2361: 17: SLU tr vert. + acqua [Combination 6] 2.980916e+0 1.471865e+2 1.638160e+1
Plate 2361: 21: SLU [Absolute Envelope 1] 2.980916e+0 1.471865e+2 1.638160e+1
Plate 2362: 12: SLU traffico uniforme [Combination 1] 6.599889e+0 4.681581e+1 -2.139040e-1
Plate 2362: 13: SLU tandem centrale [Combination 2] 3.399368e+0 2.737862e+1 -1.949172e+0
Plate 2362: 14: SLU tandem Bordo [Combination 3] 3.038635e+0 2.497217e+1 -3.968130e-1
Plate 2362: 15: Sisma Y [Combination 4] 4.605831e+0 3.378279e+1 -1.561207e+0
Plate 2362: 16: Sisma -Y [Combination 5] 3.535592e+0 2.825535e+1 -1.498274e+0
Plate 2362: 17: SLU tr vert. + acqua [Combination 6] 6.599889e+0 4.681581e+1 -2.139040e-1
Plate 2362: 21: SLU [Absolute Envelope 1] 6.599889e+0 4.681581e+1 1.949172e+0
Plate 2363: 12: SLU traffico uniforme [Combination 1] 4.336231e+0 4.655990e+1 1.447019e+0
Plate 2363: 13: SLU tandem centrale [Combination 2] 1.820277e+0 2.697384e+1 -6.700510e-1
Plate 2363: 14: SLU tandem Bordo [Combination 3] 1.509935e+0 2.470496e+1 7.389556e-1
Plate 2363: 15: Sisma Y [Combination 4] 2.943803e+0 3.334918e+1 -2.519295e-1
Plate 2363: 16: Sisma -Y [Combination 5] 1.888821e+0 2.777948e+1 -2.035807e-1
Plate 2363: 17: SLU tr vert. + acqua [Combination 6] 4.336231e+0 4.655990e+1 1.447019e+0
Plate 2363: 21: SLU [Absolute Envelope 1] 4.336231e+0 4.655990e+1 1.447019e+0
Plate 2364: 12: SLU traffico uniforme [Combination 1] 1.709713e+0 4.657689e+1 3.935831e+0
Plate 2364: 13: SLU tandem centrale [Combination 2] 1.470442e-1 2.676027e+1 1.194067e+0
Plate 2364: 14: SLU tandem Bordo [Combination 3] -1.677891e-1 2.462012e+1 2.426695e+0
Plate 2364: 15: Sisma Y [Combination 4] 1.087257e+0 3.312995e+1 1.665656e+0
Plate 2364: 16: Sisma -Y [Combination 5] 1.316022e-1 2.751356e+1 1.679459e+0
Plate 2364: 17: SLU tr vert. + acqua [Combination 6] 1.709713e+0 4.657689e+1 3.935831e+0
Plate 2364: 21: SLU [Absolute Envelope 1] 1.709713e+0 4.657689e+1 3.935831e+0
Plate 2365: 12: SLU traffico uniforme [Combination 1] 6.622452e-1 4.635393e+1 8.418363e+0
Plate 2365: 13: SLU tandem centrale [Combination 2] -1.919092e-1 2.632427e+1 4.551588e+0
Plate 2365: 14: SLU tandem Bordo [Combination 3] -5.331085e-1 2.430840e+1 5.491009e+0
Plate 2365: 15: Sisma Y [Combination 4] 4.315811e-1 3.276107e+1 5.054803e+0
Plate 2365: 16: Sisma -Y [Combination 5] -2.660069e-1 2.705356e+1 5.028346e+0
Plate 2365: 17: SLU tr vert. + acqua [Combination 6] 6.622452e-1 4.635393e+1 8.418363e+0
Plate 2365: 21: SLU [Absolute Envelope 1] 6.622452e-1 4.635393e+1 8.418363e+0
Plate 2366: 12: SLU traffico uniforme [Combination 1] 6.518050e-1 4.579643e+1 2.005932e+1
Plate 2366: 13: SLU tandem centrale [Combination 2] 3.151169e-1 2.565280e+1 1.306680e+1
Plate 2366: 14: SLU tandem Bordo [Combination 3] 2.101871e-1 2.361492e+1 1.364790e+1
Plate 2366: 15: Sisma Y [Combination 4] 4.575224e-1 3.226307e+1 1.349825e+1
Plate 2366: 16: Sisma -Y [Combination 5] 2.868600e-1 2.635334e+1 1.350124e+1
Plate 2366: 17: SLU tr vert. + acqua [Combination 6] 6.518050e-1 4.579643e+1 2.005932e+1
Plate 2366: 21: SLU [Absolute Envelope 1] 6.518050e-1 4.579643e+1 2.005932e+1
Plate 2367: 12: SLU traffico uniforme [Combination 1] -2.404156e+1 -1.150986e+2 -2.744256e-1
Plate 2367: 13: SLU tandem centrale [Combination 2] -1.867664e+1 -8.992838e+1 -1.975052e+0
Plate 2367: 14: SLU tandem Bordo [Combination 3] -1.859086e+1 -8.917721e+1 -5.040684e-1
Plate 2367: 15: Sisma Y [Combination 4] -1.711743e+1 -8.185500e+1 -1.641067e+0
Plate 2367: 16: Sisma -Y [Combination 5] -1.833305e+1 -8.807452e+1 -1.645540e+0
Plate 2367: 17: SLU tr vert. + acqua [Combination 6] -2.404156e+1 -1.150986e+2 -2.744256e-1
Plate 2367: 21: SLU [Absolute Envelope 1] 2.404156e+1 1.150986e+2 1.975052e+0
Plate 2368: 12: SLU traffico uniforme [Combination 1] -2.529721e+1 -1.156587e+2 1.539569e+0
Plate 2368: 13: SLU tandem centrale [Combination 2] -1.946630e+1 -8.997835e+1 -5.774616e-1
Plate 2368: 14: SLU tandem Bordo [Combination 3] -1.944576e+1 -8.960834e+1 7.387402e-1
Plate 2368: 15: Sisma Y [Combination 4] -1.795846e+1 -8.203128e+1 -2.148431e-1
Plate 2368: 16: Sisma -Y [Combination 5] -1.919952e+1 -8.836905e+1 -2.273368e-1
Plate 2368: 17: SLU tr vert. + acqua [Combination 6] -2.529721e+1 -1.156587e+2 1.539569e+0
Plate 2368: 21: SLU [Absolute Envelope 1] 2.529721e+1 1.156587e+2 1.539569e+0
Plate 2369: 12: SLU traffico uniforme [Combination 1] -2.695732e+1 -1.162829e+2 4.404209e+0
Plate 2369: 13: SLU tandem centrale [Combination 2] -2.038711e+1 -9.002987e+1 1.487689e+0
Plate 2369: 14: SLU tandem Bordo [Combination 3] -2.051031e+1 -9.006053e+1 2.656320e+0
Plate 2369: 15: Sisma Y [Combination 4] -1.902690e+1 -8.225687e+1 1.947984e+0

Plate 2369: 16: Sisma -Y [Combination 5] -2.023163e+1 -8.866692e+1 1.891402e+0
Plate 2369: 17: SLU tr vert. + acqua [Combination 6] -2.695732e+1 -1.162829e+2 4.404209e+0
Plate 2369: 21: SLU [Absolute Envelope 1] 2.695732e+1 1.162829e+2 4.404209e+0
Plate 2370: 12: SLU traffico uniforme [Combination 1] -2.553578e+1 -1.154757e+2 7.461148e+0
Plate 2370: 13: SLU tandem centrale [Combination 2] -1.867990e+1 -8.916870e+1 3.581061e+0
Plate 2370: 14: SLU tandem Bordo [Combination 3] -1.925454e+1 -8.954278e+1 4.558301e+0
Plate 2370: 15: Sisma Y [Combination 4] -1.766152e+1 -8.152118e+1 4.264568e+0
Plate 2370: 16: Sisma -Y [Combination 5] -1.868239e+1 -8.796173e+1 4.054666e+0
Plate 2370: 17: SLU tr vert. + acqua [Combination 6] -2.553578e+1 -1.154757e+2 7.461148e+0
Plate 2370: 21: SLU [Absolute Envelope 1] 2.553578e+1 1.154757e+2 7.461148e+0
Plate 2371: 12: SLU traffico uniforme [Combination 1] -2.323923e+1 -1.150535e+2 -1.730137e+0
Plate 2371: 13: SLU tandem centrale [Combination 2] -1.820362e+1 -9.041364e+1 -3.241427e+0
Plate 2371: 14: SLU tandem Bordo [Combination 3] -1.801271e+1 -8.905174e+1 -1.524320e+0
Plate 2371: 15: Sisma Y [Combination 4] -1.660857e+1 -8.216374e+1 -2.899423e+0
Plate 2371: 16: Sisma -Y [Combination 5] -1.776416e+1 -8.818088e+1 -2.899123e+0
Plate 2371: 17: SLU tr vert. + acqua [Combination 6] -2.323923e+1 -1.150535e+2 -1.730137e+0
Plate 2371: 21: SLU [Absolute Envelope 1] 2.323923e+1 1.150535e+2 3.241427e+0
Plate 2372: 12: SLU traffico uniforme [Combination 1] -1.838887e+2 -2.253504e+2 7.074016e+1
Plate 2372: 13: SLU tandem centrale [Combination 2] -1.396059e+2 -1.675025e+2 5.473456e+1
Plate 2372: 14: SLU tandem Bordo [Combination 3] -1.333215e+2 -1.632922e+2 5.106057e+1
Plate 2372: 15: Sisma Y [Combination 4] -1.420799e+2 -1.703723e+2 5.584718e+1
Plate 2372: 16: Sisma -Y [Combination 5] -1.427565e+2 -1.649098e+2 5.495751e+1
Plate 2372: 17: SLU tr vert. + acqua [Combination 6] -1.838887e+2 -2.253504e+2 7.074016e+1
Plate 2372: 21: SLU [Absolute Envelope 1] 1.838887e+2 2.253504e+2 7.074016e+1
Plate 2373: 12: SLU traffico uniforme [Combination 1] -5.864924e+1 -2.197551e+2 2.662094e+1
Plate 2373: 13: SLU tandem centrale [Combination 2] -4.386496e+1 -1.623161e+2 2.213712e+1
Plate 2373: 14: SLU tandem Bordo [Combination 3] -4.258896e+1 -1.585789e+2 1.972834e+1
Plate 2373: 15: Sisma Y [Combination 4] -4.449301e+1 -1.645691e+2 2.240310e+1
Plate 2373: 16: Sisma -Y [Combination 5] -4.338266e+1 -1.584430e+2 2.204490e+1
Plate 2373: 17: SLU tr vert. + acqua [Combination 6] -5.864924e+1 -2.197551e+2 2.662094e+1
Plate 2373: 21: SLU [Absolute Envelope 1] 5.864924e+1 2.197551e+2 2.662094e+1
Plate 2374: 12: SLU traffico uniforme [Combination 1] -4.467836e+1 -2.142707e+2 1.024838e+1
Plate 2374: 13: SLU tandem centrale [Combination 2] -3.291029e+1 -1.579611e+2 9.816514e+0
Plate 2374: 14: SLU tandem Bordo [Combination 3] -3.208851e+1 -1.542038e+2 7.852511e+0
Plate 2374: 15: Sisma Y [Combination 4] -3.307060e+1 -1.593810e+2 9.782153e+0
Plate 2374: 16: Sisma -Y [Combination 5] -3.190715e+1 -1.533849e+2 9.582867e+0
Plate 2374: 17: SLU tr vert. + acqua [Combination 6] -4.467836e+1 -2.142707e+2 1.024838e+1
Plate 2374: 21: SLU [Absolute Envelope 1] 4.467836e+1 2.142707e+2 1.024838e+1
Plate 2375: 12: SLU traffico uniforme [Combination 1] -4.231212e+1 -2.128358e+2 4.459936e+0
Plate 2375: 13: SLU tandem centrale [Combination 2] -3.097195e+1 -1.564839e+2 5.274460e+0
Plate 2375: 14: SLU tandem Bordo [Combination 3] -3.024674e+1 -1.527276e+2 3.569301e+0
Plate 2375: 15: Sisma Y [Combination 4] -3.099016e+1 -1.573038e+2 5.159516e+0
Plate 2375: 16: Sisma -Y [Combination 5] -2.983927e+1 -1.513631e+2 5.028603e+0
Plate 2375: 17: SLU tr vert. + acqua [Combination 6] -4.231212e+1 -2.128358e+2 4.459936e+0
Plate 2375: 21: SLU [Absolute Envelope 1] 4.231212e+1 2.128358e+2 5.274460e+0
Plate 2376: 12: SLU traffico uniforme [Combination 1] -4.195948e+1 -2.120613e+2 2.108629e+0
Plate 2376: 13: SLU tandem centrale [Combination 2] -3.056979e+1 -1.552340e+2 3.287326e+0
Plate 2376: 14: SLU tandem Bordo [Combination 3] -2.989228e+1 -1.516710e+2 1.812319e+0
Plate 2376: 15: Sisma Y [Combination 4] -3.053791e+1 -1.556151e+2 3.176443e+0
Plate 2376: 16: Sisma -Y [Combination 5] -2.937114e+1 -1.496116e+2 3.067774e+0
Plate 2376: 17: SLU tr vert. + acqua [Combination 6] -4.195948e+1 -2.120613e+2 2.108629e+0
Plate 2376: 21: SLU [Absolute Envelope 1] 4.195948e+1 2.120613e+2 3.287326e+0
Plate 2377: 12: SLU traffico uniforme [Combination 1] -8.205362e+1 4.410961e+1 3.987221e+0
Plate 2377: 13: SLU tandem centrale [Combination 2] -6.267581e+1 3.326417e+1 4.835777e+0
Plate 2377: 14: SLU tandem Bordo [Combination 3] -5.952236e+1 3.123691e+1 3.283808e+0
Plate 2377: 15: Sisma Y [Combination 4] -6.414275e+1 3.306984e+1 5.085410e+0
Plate 2377: 16: Sisma -Y [Combination 5] -6.386965e+1 3.806419e+1 4.607798e+0
Plate 2377: 17: SLU tr vert. + acqua [Combination 6] -8.205362e+1 4.410961e+1 3.987221e+0
Plate 2377: 21: SLU [Absolute Envelope 1] 8.205362e+1 4.410961e+1 5.085410e+0
Plate 2378: 12: SLU traffico uniforme [Combination 1] -3.242151e+1 1.408231e+0 1.988716e+1
Plate 2378: 13: SLU tandem centrale [Combination 2] -2.466715e+1 9.977974e-1 1.703818e+1
Plate 2378: 14: SLU tandem Bordo [Combination 3] -2.370842e+1 5.144765e-1 1.495073e+1
Plate 2378: 15: Sisma Y [Combination 4] -2.527199e+1 4.376515e-1 1.747269e+1
Plate 2378: 16: Sisma -Y [Combination 5] -2.418507e+1 5.941896e+0 1.723235e+1
Plate 2378: 17: SLU tr vert. + acqua [Combination 6] -3.242151e+1 1.408231e+0 1.988716e+1
Plate 2378: 21: SLU [Absolute Envelope 1] 3.242151e+1 5.941896e+0 1.988716e+1
Plate 2379: 12: SLU traffico uniforme [Combination 1] -1.034869e+1 -5.768185e+0 9.604934e+0
Plate 2379: 13: SLU tandem centrale [Combination 2] -7.886764e+0 -4.730058e+0 9.279492e+0
Plate 2379: 14: SLU tandem Bordo [Combination 3] -7.566297e+0 -4.601288e+0 7.512018e+0
Plate 2379: 15: Sisma Y [Combination 4] -7.979277e+0 -5.057992e+0 9.511677e+0
Plate 2379: 16: Sisma -Y [Combination 5] -6.778794e+0 6.903600e-1 9.332867e+0
Plate 2379: 17: SLU tr vert. + acqua [Combination 6] -1.034869e+1 -5.768185e+0 9.604934e+0

Plate 2379: 21: SLU [Absolute Envelope 1] 1.034869e+1 5.768185e+0 9.604934e+0
Plate 2380: 12: SLU traffico uniforme [Combination 1] -3.944895e+0 -6.615366e+0 4.456009e+0
Plate 2380: 13: SLU tandem centrale [Combination 2] -3.116225e+0 -5.714246e+0 5.315976e+0
Plate 2380: 14: SLU tandem Bordo [Combination 3] -2.857219e+0 -5.098171e+0 3.729856e+0
Plate 2380: 15: Sisma Y [Combination 4] -3.017122e+0 -5.722238e+0 5.428954e+0
Plate 2380: 16: Sisma -Y [Combination 5] -1.836692e+0 1.239472e-1 5.324947e+0
Plate 2380: 17: SLU tr vert. + acqua [Combination 6] -3.944895e+0 -6.615366e+0 4.456009e+0
Plate 2380: 21: SLU [Absolute Envelope 1] 3.944895e+0 6.615366e+0 5.428954e+0
Plate 2381: 12: SLU traffico uniforme [Combination 1] -2.336403e+0 -6.821660e+0 2.196757e+0
Plate 2381: 13: SLU tandem centrale [Combination 2] -1.964139e+0 -6.124207e+0 3.490418e+0
Plate 2381: 14: SLU tandem Bordo [Combination 3] -1.634631e+0 -5.101163e+0 2.054127e+0
Plate 2381: 15: Sisma Y [Combination 4] -1.811201e+0 -5.862396e+0 3.555959e+0
Plate 2381: 16: Sisma -Y [Combination 5] -6.351879e-1 6.275303e-2 3.503968e+0
Plate 2381: 17: SLU tr vert. + acqua [Combination 6] -2.336403e+0 -6.821660e+0 2.196757e+0
Plate 2381: 21: SLU [Absolute Envelope 1] 2.336403e+0 6.821660e+0 3.555959e+0
Plate 2382: 12: SLU traffico uniforme [Combination 1] -1.689193e+1 1.570527e+2 -1.787025e+1
Plate 2382: 13: SLU tandem centrale [Combination 2] -1.355554e+1 1.170289e+2 -1.188857e+1
Plate 2382: 14: SLU tandem Bordo [Combination 3] -1.255084e+1 1.121690e+2 -1.243727e+1
Plate 2382: 15: Sisma Y [Combination 4] -1.426958e+1 1.176198e+2 -1.189974e+1
Plate 2382: 16: Sisma -Y [Combination 5] -1.378168e+1 1.216795e+2 -1.212066e+1
Plate 2382: 17: SLU tr vert. + acqua [Combination 6] -1.689193e+1 1.570527e+2 -1.787025e+1
Plate 2382: 21: SLU [Absolute Envelope 1] 1.689193e+1 1.570527e+2 1.787025e+1
Plate 2383: 12: SLU traffico uniforme [Combination 1] -6.019389e+0 1.353234e+2 4.673634e+0
Plate 2383: 13: SLU tandem centrale [Combination 2] -5.136122e+0 9.992919e+1 5.236185e+0
Plate 2383: 14: SLU tandem Bordo [Combination 3] -4.748434e+0 9.637024e+1 3.914426e+0
Plate 2383: 15: Sisma Y [Combination 4] -5.574300e+0 1.003185e+2 5.554732e+0
Plate 2383: 16: Sisma -Y [Combination 5] -4.693593e+0 1.047012e+2 5.468967e+0
Plate 2383: 17: SLU tr vert. + acqua [Combination 6] -6.019389e+0 1.353234e+2 4.673634e+0
Plate 2383: 21: SLU [Absolute Envelope 1] 6.019389e+0 1.353234e+2 5.554732e+0
Plate 2384: 12: SLU traffico uniforme [Combination 1] 1.136648e+1 1.240393e+2 5.659673e+0
Plate 2384: 13: SLU tandem centrale [Combination 2] 7.940783e+0 9.062844e+1 5.958512e+0
Plate 2384: 14: SLU tandem Bordo [Combination 3] 7.869068e+0 8.808984e+1 4.639525e+0
Plate 2384: 15: Sisma Y [Combination 4] 7.884172e+0 9.100624e+1 6.263834e+0
Plate 2384: 16: Sisma -Y [Combination 5] 8.896916e+0 9.561370e+1 6.184983e+0
Plate 2384: 17: SLU tr vert. + acqua [Combination 6] 1.136648e+1 1.240393e+2 5.659673e+0
Plate 2384: 21: SLU [Absolute Envelope 1] 1.136648e+1 1.240393e+2 6.263834e+0
Plate 2385: 12: SLU traffico uniforme [Combination 1] 1.926405e+1 1.206938e+2 3.375968e+0
Plate 2385: 13: SLU tandem centrale [Combination 2] 1.371313e+1 8.729232e+1 4.176424e+0
Plate 2385: 14: SLU tandem Bordo [Combination 3] 1.361053e+1 8.557716e+1 2.954871e+0
Plate 2385: 15: Sisma Y [Combination 4] 1.385049e+1 8.779203e+1 4.404643e+0
Plate 2385: 16: Sisma -Y [Combination 5] 1.485591e+1 9.253538e+1 4.358209e+0
Plate 2385: 17: SLU tr vert. + acqua [Combination 6] 1.926405e+1 1.206938e+2 3.375968e+0
Plate 2385: 21: SLU [Absolute Envelope 1] 1.926405e+1 1.206938e+2 4.404643e+0
Plate 2386: 12: SLU traffico uniforme [Combination 1] 2.160688e+1 1.194836e+2 1.792909e+0
Plate 2386: 13: SLU tandem centrale [Combination 2] 1.529688e+1 8.560192e+1 2.903538e+0
Plate 2386: 14: SLU tandem Bordo [Combination 3] 1.533879e+1 8.463533e+1 1.779030e+0
Plate 2386: 15: Sisma Y [Combination 4] 1.549205e+1 8.624426e+1 3.075343e+0
Plate 2386: 16: Sisma -Y [Combination 5] 1.648150e+1 9.106934e+1 3.067943e+0
Plate 2386: 17: SLU tr vert. + acqua [Combination 6] 2.160688e+1 1.194836e+2 1.792909e+0
Plate 2386: 21: SLU [Absolute Envelope 1] 2.160688e+1 1.194836e+2 3.075343e+0
Plate 2387: 12: SLU traffico uniforme [Combination 1] 1.673544e+1 2.084334e+2 -2.151611e+1
Plate 2387: 13: SLU tandem centrale [Combination 2] 1.179452e+1 1.548348e+2 -1.515875e+1
Plate 2387: 14: SLU tandem Bordo [Combination 3] 1.155065e+1 1.482219e+2 -1.515027e+1
Plate 2387: 15: Sisma Y [Combination 4] 1.150424e+1 1.557423e+2 -1.519466e+1
Plate 2387: 16: Sisma -Y [Combination 5] 1.189087e+1 1.584358e+2 -1.525547e+1
Plate 2387: 17: SLU tr vert. + acqua [Combination 6] 1.673544e+1 2.084334e+2 -2.151611e+1
Plate 2387: 21: SLU [Absolute Envelope 1] 1.673544e+1 2.084334e+2 2.151611e+1
Plate 2388: 12: SLU traffico uniforme [Combination 1] 1.575333e+1 2.017232e+2 -5.005920e+0
Plate 2388: 13: SLU tandem centrale [Combination 2] 1.104732e+1 1.487300e+2 -2.615760e+0
Plate 2388: 14: SLU tandem Bordo [Combination 3] 1.078355e+1 1.431596e+2 -3.185828e+0
Plate 2388: 15: Sisma Y [Combination 4] 1.082661e+1 1.496014e+2 -2.393799e+0
Plate 2388: 16: Sisma -Y [Combination 5] 1.142313e+1 1.524879e+2 -2.381550e+0
Plate 2388: 17: SLU tr vert. + acqua [Combination 6] 1.575333e+1 2.017232e+2 -5.005920e+0
Plate 2388: 21: SLU [Absolute Envelope 1] 1.575333e+1 2.017232e+2 5.005920e+0
Plate 2389: 12: SLU traffico uniforme [Combination 1] 2.557316e+1 1.943945e+2 9.357401e-1
Plate 2389: 13: SLU tandem centrale [Combination 2] 1.830316e+1 1.421189e+2 1.848155e+0
Plate 2389: 14: SLU tandem Bordo [Combination 3] 1.786667e+1 1.376425e+2 1.122226e+0
Plate 2389: 15: Sisma Y [Combination 4] 1.831289e+1 1.429612e+2 2.144301e+0
Plate 2389: 16: Sisma -Y [Combination 5] 1.901437e+1 1.459944e+2 2.153559e+0
Plate 2389: 17: SLU tr vert. + acqua [Combination 6] 2.557316e+1 1.943945e+2 9.357401e-1
Plate 2389: 21: SLU [Absolute Envelope 1] 2.557316e+1 1.943945e+2 2.153559e+0
Plate 2390: 12: SLU traffico uniforme [Combination 1] 3.234878e+1 1.907623e+2 1.576610e+0

Plate 2390: 13: SLU tandem centrale [Combination 2] 2.316030e+1 1.382919e+2 2.283191e+0
Plate 2390: 14: SLU tandem Bordo [Combination 3] 2.276081e+1 1.348138e+2 1.569008e+0
Plate 2390: 15: Sisma Y [Combination 4] 2.332775e+1 1.391741e+2 2.556122e+0
Plate 2390: 16: Sisma -Y [Combination 5] 2.403477e+1 1.423157e+2 2.568730e+0
Plate 2390: 17: SLU tr vert. + acqua [Combination 6] 3.234878e+1 1.907623e+2 1.576610e+0
Plate 2390: 21: SLU [Absolute Envelope 1] 3.234878e+1 1.907623e+2 2.568730e+0
Plate 2391: 12: SLU traffico uniforme [Combination 1] 3.463494e+1 1.890231e+2 1.067484e+0
Plate 2391: 13: SLU tandem centrale [Combination 2] 2.463682e+1 1.359213e+2 1.843534e+0
Plate 2391: 14: SLU tandem Bordo [Combination 3] 2.443216e+1 1.333759e+2 1.177242e+0
Plate 2391: 15: Sisma Y [Combination 4] 2.485732e+1 1.368768e+2 2.075502e+0
Plate 2391: 16: Sisma -Y [Combination 5] 2.554632e+1 1.400870e+2 2.104724e+0
Plate 2391: 17: SLU tr vert. + acqua [Combination 6] 3.463494e+1 1.890231e+2 1.067484e+0
Plate 2391: 21: SLU [Absolute Envelope 1] 3.463494e+1 1.890231e+2 2.104724e+0
Plate 2392: 12: SLU traffico uniforme [Combination 1] 3.277660e+1 2.262869e+2 -1.912534e+1
Plate 2392: 13: SLU tandem centrale [Combination 2] 2.386727e+1 1.675575e+2 -1.399476e+1
Plate 2392: 14: SLU tandem Bordo [Combination 3] 2.287716e+1 1.596894e+2 -1.355449e+1
Plate 2392: 15: Sisma Y [Combination 4] 2.384770e+1 1.687729e+2 -1.397210e+1
Plate 2392: 16: Sisma -Y [Combination 5] 2.399360e+1 1.698470e+2 -1.394600e+1
Plate 2392: 17: SLU tr vert. + acqua [Combination 6] 3.277660e+1 2.262869e+2 -1.912534e+1
Plate 2392: 21: SLU [Absolute Envelope 1] 3.277660e+1 2.262869e+2 1.912534e+1
Plate 2393: 12: SLU traffico uniforme [Combination 1] 2.937072e+1 2.267686e+2 -8.667496e+0
Plate 2393: 13: SLU tandem centrale [Combination 2] 2.115397e+1 1.667240e+2 -6.045625e+0
Plate 2393: 14: SLU tandem Bordo [Combination 3] 2.035204e+1 1.597813e+2 -5.970198e+0
Plate 2393: 15: Sisma Y [Combination 4] 2.114481e+1 1.680022e+2 -5.850554e+0
Plate 2393: 16: Sisma -Y [Combination 5] 2.141190e+1 1.691784e+2 -5.782587e+0
Plate 2393: 17: SLU tr vert. + acqua [Combination 6] 2.937072e+1 2.267686e+2 -8.667496e+0
Plate 2393: 21: SLU [Absolute Envelope 1] 2.937072e+1 2.267686e+2 8.667496e+0
Plate 2394: 12: SLU traffico uniforme [Combination 1] 3.414190e+1 2.238888e+2 -2.392673e+0
Plate 2394: 13: SLU tandem centrale [Combination 2] 2.452706e+1 1.633199e+2 -1.324948e+0
Plate 2394: 14: SLU tandem Bordo [Combination 3] 2.375596e+1 1.574430e+2 -1.421448e+0
Plate 2394: 15: Sisma Y [Combination 4] 2.464952e+1 1.646170e+2 -1.042631e+0
Plate 2394: 16: Sisma -Y [Combination 5] 2.498799e+1 1.658744e+2 -9.776442e-1
Plate 2394: 17: SLU tr vert. + acqua [Combination 6] 3.414190e+1 2.238888e+2 -2.392673e+0
Plate 2394: 21: SLU [Absolute Envelope 1] 3.414190e+1 2.238888e+2 2.392673e+0
Plate 2395: 12: SLU traffico uniforme [Combination 1] 3.883797e+1 2.213925e+2 -2.056670e-1
Plate 2395: 13: SLU tandem centrale [Combination 2] 2.778002e+1 1.602102e+2 2.901678e-1
Plate 2395: 14: SLU tandem Bordo [Combination 3] 2.712342e+1 1.553933e+2 1.528631e-1
Plate 2395: 15: Sisma Y [Combination 4] 2.801582e+1 1.615409e+2 5.820192e-1
Plate 2395: 16: Sisma -Y [Combination 5] 2.836295e+1 1.628663e+2 6.392982e-1
Plate 2395: 17: SLU tr vert. + acqua [Combination 6] 3.883797e+1 2.213925e+2 -2.056670e-1
Plate 2395: 21: SLU [Absolute Envelope 1] 3.883797e+1 2.213925e+2 6.392982e-1
Plate 2396: 12: SLU traffico uniforme [Combination 1] 4.048607e+1 2.196991e+2 2.175192e-1
Plate 2396: 13: SLU tandem centrale [Combination 2] 2.874796e+1 1.577415e+2 5.750973e-1
Plate 2396: 14: SLU tandem Bordo [Combination 3] 2.832205e+1 1.539424e+2 4.404927e-1
Plate 2396: 15: Sisma Y [Combination 4] 2.902565e+1 1.591251e+2 8.454855e-1
Plate 2396: 16: Sisma -Y [Combination 5] 2.935660e+1 1.604993e+2 9.039119e-1
Plate 2396: 17: SLU tr vert. + acqua [Combination 6] 4.048607e+1 2.196991e+2 2.175192e-1
Plate 2396: 21: SLU [Absolute Envelope 1] 4.048607e+1 2.196991e+2 9.039119e-1
Plate 2397: 12: SLU traffico uniforme [Combination 1] 3.841610e+1 2.219335e+2 -1.519432e+1
Plate 2397: 13: SLU tandem centrale [Combination 2] 2.805714e+1 1.635905e+2 -1.171368e+1
Plate 2397: 14: SLU tandem Bordo [Combination 3] 2.664193e+1 1.548763e+2 -1.085821e+1
Plate 2397: 15: Sisma Y [Combination 4] 2.827048e+1 1.653702e+2 -1.160185e+1
Plate 2397: 16: Sisma -Y [Combination 5] 2.811589e+1 1.647048e+2 -1.153680e+1
Plate 2397: 17: SLU tr vert. + acqua [Combination 6] 3.841610e+1 2.219335e+2 -1.519432e+1
Plate 2397: 21: SLU [Absolute Envelope 1] 3.841610e+1 2.219335e+2 1.519432e+1
Plate 2398: 12: SLU traffico uniforme [Combination 1] 3.542898e+1 2.250834e+2 -8.991042e+0
Plate 2398: 13: SLU tandem centrale [Combination 2] 2.558486e+1 1.647185e+2 -7.005726e+0
Plate 2398: 14: SLU tandem Bordo [Combination 3] 2.441510e+1 1.568943e+2 -6.350984e+0
Plate 2398: 15: Sisma Y [Combination 4] 2.579989e+1 1.666151e+2 -6.784834e+0
Plate 2398: 16: Sisma -Y [Combination 5] 2.571751e+1 1.659924e+2 -6.691437e+0
Plate 2398: 17: SLU tr vert. + acqua [Combination 6] 3.542898e+1 2.250834e+2 -8.991042e+0
Plate 2398: 21: SLU [Absolute Envelope 1] 3.542898e+1 2.250834e+2 8.991042e+0
Plate 2399: 12: SLU traffico uniforme [Combination 1] 3.758526e+1 2.249713e+2 -4.017833e+0
Plate 2399: 13: SLU tandem centrale [Combination 2] 2.694698e+1 1.633523e+2 -3.264705e+0
Plate 2399: 14: SLU tandem Bordo [Combination 3] 2.591497e+1 1.565547e+2 -2.742366e+0
Plate 2399: 15: Sisma Y [Combination 4] 2.724006e+1 1.653189e+2 -2.971936e+0
Plate 2399: 16: Sisma -Y [Combination 5] 2.720145e+1 1.647306e+2 -2.878595e+0
Plate 2399: 17: SLU tr vert. + acqua [Combination 6] 3.758526e+1 2.249713e+2 -4.017833e+0
Plate 2399: 21: SLU [Absolute Envelope 1] 3.758526e+1 2.249713e+2 4.017833e+0
Plate 2400: 12: SLU traffico uniforme [Combination 1] 4.042914e+1 2.237701e+2 -1.519266e+0
Plate 2400: 13: SLU tandem centrale [Combination 2] 2.879332e+1 1.611763e+2 -1.397619e+0
Plate 2400: 14: SLU tandem Bordo [Combination 3] 2.792946e+1 1.554367e+2 -9.367240e-1

Plate 2400: 15: Sisma Y [Combination 4] 2.916394e+1 1.632003e+2 -1.084408e+0
Plate 2400: 16: Sisma -Y [Combination 5] 2.913003e+1 1.626449e+2 -9.995009e-1
Plate 2400: 17: SLU tr vert. + acqua [Combination 6] 4.042914e+1 2.237701e+2 -1.519266e+0
Plate 2400: 21: SLU [Absolute Envelope 1] 4.042914e+1 2.237701e+2 1.519266e+0
Plate 2401: 12: SLU traffico uniforme [Combination 1] 4.127754e+1 2.224452e+2 -5.642184e-1
Plate 2401: 13: SLU tandem centrale [Combination 2] 2.915739e+1 1.589523e+2 -6.858048e-1
Plate 2401: 14: SLU tandem Bordo [Combination 3] 2.854049e+1 1.542458e+2 -2.602856e-1
Plate 2401: 15: Sisma Y [Combination 4] 2.955776e+1 1.610354e+2 -3.807159e-1
Plate 2401: 16: Sisma -Y [Combination 5] 2.950885e+1 1.605087e+2 -3.009451e-1
Plate 2401: 17: SLU tr vert. + acqua [Combination 6] 4.127754e+1 2.224452e+2 -5.642184e-1
Plate 2401: 21: SLU [Absolute Envelope 1] 4.127754e+1 2.224452e+2 6.858048e-1
Plate 2402: 12: SLU traffico uniforme [Combination 1] 3.657200e+1 1.962821e+2 -1.145934e+1
Plate 2402: 13: SLU tandem centrale [Combination 2] 2.656323e+1 1.435980e+2 -9.581080e+0
Plate 2402: 14: SLU tandem Bordo [Combination 3] 2.500502e+1 1.347104e+2 -8.296870e+0
Plate 2402: 15: Sisma Y [Combination 4] 2.704629e+1 1.463744e+2 -9.371961e+0
Plate 2402: 16: Sisma -Y [Combination 5] 2.657533e+1 1.439640e+2 -9.296259e+0
Plate 2402: 17: SLU tr vert. + acqua [Combination 6] 3.657200e+1 1.962821e+2 -1.145934e+1
Plate 2402: 21: SLU [Absolute Envelope 1] 3.657200e+1 1.962821e+2 1.145934e+1
Plate 2403: 12: SLU traffico uniforme [Combination 1] 3.460980e+1 1.998906e+2 -7.935095e+0
Plate 2403: 13: SLU tandem centrale [Combination 2] 2.484220e+1 1.451032e+2 -6.926296e+0
Plate 2403: 14: SLU tandem Bordo [Combination 3] 2.351838e+1 1.370801e+2 -5.728447e+0
Plate 2403: 15: Sisma Y [Combination 4] 2.532996e+1 1.480179e+2 -6.648296e+0
Plate 2403: 16: Sisma -Y [Combination 5] 2.490108e+1 1.456134e+2 -6.550059e+0
Plate 2403: 17: SLU tr vert. + acqua [Combination 6] 3.460980e+1 1.998906e+2 -7.935095e+0
Plate 2403: 21: SLU [Absolute Envelope 1] 3.460980e+1 1.998906e+2 7.935095e+0
Plate 2404: 12: SLU traffico uniforme [Combination 1] 3.558342e+1 2.010372e+2 -4.462392e+0
Plate 2404: 13: SLU tandem centrale [Combination 2] 2.531235e+1 1.447255e+2 -4.315142e+0
Plate 2404: 14: SLU tandem Bordo [Combination 3] 2.415784e+1 1.376678e+2 -3.203926e+0
Plate 2404: 15: Sisma Y [Combination 4] 2.584870e+1 1.477420e+2 -3.986526e+0
Plate 2404: 16: Sisma -Y [Combination 5] 2.544276e+1 1.453389e+2 -3.884883e+0
Plate 2404: 17: SLU tr vert. + acqua [Combination 6] 3.558342e+1 2.010372e+2 -4.462392e+0
Plate 2404: 21: SLU [Absolute Envelope 1] 3.558342e+1 2.010372e+2 4.462392e+0
Plate 2405: 12: SLU traffico uniforme [Combination 1] 3.715155e+1 2.007521e+2 -2.294529e+0
Plate 2405: 13: SLU tandem centrale [Combination 2] 2.621611e+1 1.432918e+2 -2.675806e+0
Plate 2405: 14: SLU tandem Bordo [Combination 3] 2.524196e+1 1.372273e+2 -1.632880e+0
Plate 2405: 15: Sisma Y [Combination 4] 2.680393e+1 1.463872e+2 -2.329681e+0
Plate 2405: 16: Sisma -Y [Combination 5] 2.639537e+1 1.439872e+2 -2.232813e+0
Plate 2405: 17: SLU tr vert. + acqua [Combination 6] 3.715155e+1 2.007521e+2 -2.294529e+0
Plate 2405: 21: SLU [Absolute Envelope 1] 3.715155e+1 2.007521e+2 2.675806e+0
Plate 2406: 12: SLU traffico uniforme [Combination 1] 3.735692e+1 1.998640e+2 -1.166944e+0
Plate 2406: 13: SLU tandem centrale [Combination 2] 2.612024e+1 1.414618e+2 -1.802113e+0
Plate 2406: 14: SLU tandem Bordo [Combination 3] 2.537886e+1 1.363660e+2 -8.277005e-1
Plate 2406: 15: Sisma Y [Combination 4] 2.672749e+1 1.446242e+2 -1.459380e+0
Plate 2406: 16: Sisma -Y [Combination 5] 2.630197e+1 1.422303e+2 -1.367435e+0
Plate 2406: 17: SLU tr vert. + acqua [Combination 6] 3.735692e+1 1.998640e+2 -1.166944e+0
Plate 2406: 21: SLU [Absolute Envelope 1] 3.735692e+1 1.998640e+2 1.802113e+0
Plate 2407: 12: SLU traffico uniforme [Combination 1] 2.719901e+1 1.414994e+2 -8.469159e+0
Plate 2407: 13: SLU tandem centrale [Combination 2] 1.937905e+1 1.017954e+2 -7.964853e+0
Plate 2407: 14: SLU tandem Bordo [Combination 3] 1.802771e+1 9.401424e+1 -6.256083e+0
Plate 2407: 15: Sisma Y [Combination 4] 2.021220e+1 1.060935e+2 -7.665170e+0
Plate 2407: 16: Sisma -Y [Combination 5] 1.944634e+1 1.020843e+2 -7.594124e+0
Plate 2407: 17: SLU tr vert. + acqua [Combination 6] 2.719901e+1 1.414994e+2 -8.469159e+0
Plate 2407: 21: SLU [Absolute Envelope 1] 2.719901e+1 1.414994e+2 8.469159e+0
Plate 2408: 12: SLU traffico uniforme [Combination 1] 2.618445e+1 1.447095e+2 -6.533514e+0
Plate 2408: 13: SLU tandem centrale [Combination 2] 1.840859e+1 1.031425e+2 -6.535224e+0
Plate 2408: 14: SLU tandem Bordo [Combination 3] 1.723029e+1 9.613165e+1 -4.840730e+0
Plate 2408: 15: Sisma Y [Combination 4] 1.924330e+1 1.075670e+2 -6.189596e+0
Plate 2408: 16: Sisma -Y [Combination 5] 1.849955e+1 1.035404e+2 -6.100749e+0
Plate 2408: 17: SLU tr vert. + acqua [Combination 6] 2.618445e+1 1.447095e+2 -6.533514e+0
Plate 2408: 21: SLU [Absolute Envelope 1] 2.618445e+1 1.447095e+2 6.535224e+0
Plate 2409: 12: SLU traffico uniforme [Combination 1] 2.669002e+1 1.462462e+2 -4.280738e+0
Plate 2409: 13: SLU tandem centrale [Combination 2] 1.857490e+1 1.032248e+2 -4.834565e+0
Plate 2409: 14: SLU tandem Bordo [Combination 3] 1.753217e+1 9.703215e+1 -3.198910e+0
Plate 2409: 15: Sisma Y [Combination 4] 1.943501e+1 1.077485e+2 -4.458135e+0
Plate 2409: 16: Sisma -Y [Combination 5] 1.869849e+1 1.036962e+2 -4.364482e+0
Plate 2409: 17: SLU tr vert. + acqua [Combination 6] 2.669002e+1 1.462462e+2 -4.280738e+0
Plate 2409: 21: SLU [Absolute Envelope 1] 2.669002e+1 1.462462e+2 4.834565e+0
Plate 2410: 12: SLU traffico uniforme [Combination 1] 2.750885e+1 1.465005e+2 -2.644426e+0
Plate 2410: 13: SLU tandem centrale [Combination 2] 1.897367e+1 1.023890e+2 -3.564693e+0
Plate 2410: 14: SLU tandem Bordo [Combination 3] 1.807123e+1 9.700847e+1 -2.008779e+0
Plate 2410: 15: Sisma Y [Combination 4] 1.986254e+1 1.069853e+2 -3.181258e+0
Plate 2410: 16: Sisma -Y [Combination 5] 1.911483e+1 1.029052e+2 -3.088829e+0

Plate 2410: 17: SLU tr vert. + acqua [Combination 6] 2.750885e+1 1.465005e+2 -2.644426e+0
Plate 2410: 21: SLU [Absolute Envelope 1] 2.750885e+1 1.465005e+2 3.564693e+0
Plate 2411: 12: SLU traffico uniforme [Combination 1] 2.737020e+1 1.460155e+2 -1.565227e+0
Plate 2411: 13: SLU tandem centrale [Combination 2] 1.867649e+1 1.010745e+2 -2.687375e+0
Plate 2411: 14: SLU tandem Bordo [Combination 3] 1.794976e+1 9.646353e+1 -1.234322e+0
Plate 2411: 15: Sisma Y [Combination 4] 1.957508e+1 1.057228e+2 -2.310720e+0
Plate 2411: 16: Sisma -Y [Combination 5] 1.880445e+1 1.016169e+2 -2.220109e+0
Plate 2411: 17: SLU tr vert. + acqua [Combination 6] 2.737020e+1 1.460155e+2 -1.565227e+0
Plate 2411: 21: SLU [Absolute Envelope 1] 2.737020e+1 1.460155e+2 2.687375e+0
Plate 2412: 12: SLU traffico uniforme [Combination 1] 8.100450e+0 4.244277e+1 -6.220554e+0
Plate 2412: 13: SLU tandem centrale [Combination 2] 4.911874e+0 2.704798e+1 -6.791186e+0
Plate 2412: 14: SLU tandem Bordo [Combination 3] 4.270444e+0 2.260265e+1 -4.724030e+0
Plate 2412: 15: Sisma Y [Combination 4] 6.186658e+0 3.337371e+1 -6.424471e+0
Plate 2412: 16: Sisma -Y [Combination 5] 5.197688e+0 2.816292e+1 -6.366213e+0
Plate 2412: 17: SLU tr vert. + acqua [Combination 6] 8.100450e+0 4.244277e+1 -6.220554e+0
Plate 2412: 21: SLU [Absolute Envelope 1] 8.100450e+0 4.244277e+1 6.791186e+0
Plate 2413: 12: SLU traffico uniforme [Combination 1] 7.824282e+0 4.516285e+1 -5.192169e+0
Plate 2413: 13: SLU tandem centrale [Combination 2] 4.610735e+0 2.835092e+1 -6.054742e+0
Plate 2413: 14: SLU tandem Bordo [Combination 3] 4.018068e+0 2.441906e+1 -3.973319e+0
Plate 2413: 15: Sisma Y [Combination 4] 5.866907e+0 3.474612e+1 -5.655761e+0
Plate 2413: 16: Sisma -Y [Combination 5] 4.886006e+0 2.950015e+1 -5.588070e+0
Plate 2413: 17: SLU tr vert. + acqua [Combination 6] 7.824282e+0 4.516285e+1 -5.192169e+0
Plate 2413: 21: SLU [Absolute Envelope 1] 7.824282e+0 4.516285e+1 6.054742e+0
Plate 2414: 12: SLU traffico uniforme [Combination 1] 8.194160e+0 4.678203e+1 -3.805047e+0
Plate 2414: 13: SLU tandem centrale [Combination 2] 4.791446e+0 2.887474e+1 -4.975633e+0
Plate 2414: 14: SLU tandem Bordo [Combination 3] 4.229919e+0 2.542550e+1 -2.960650e+0
Plate 2414: 15: Sisma Y [Combination 4] 6.043037e+0 3.531309e+1 -4.564589e+0
Plate 2414: 16: Sisma -Y [Combination 5] 5.056897e+0 3.001326e+1 -4.495920e+0
Plate 2414: 17: SLU tr vert. + acqua [Combination 6] 8.194160e+0 4.678203e+1 -3.805047e+0
Plate 2414: 21: SLU [Absolute Envelope 1] 8.194160e+0 4.678203e+1 4.975633e+0
Plate 2415: 12: SLU traffico uniforme [Combination 1] 8.643592e+0 4.740912e+1 -2.680608e+0
Plate 2415: 13: SLU tandem centrale [Combination 2] 5.029969e+0 2.874759e+1 -4.041969e+0
Plate 2415: 14: SLU tandem Bordo [Combination 3] 4.504658e+0 2.571230e+1 -2.138837e+0
Plate 2415: 15: Sisma Y [Combination 4] 6.282643e+0 3.519922e+1 -3.638636e+0
Plate 2415: 16: Sisma -Y [Combination 5] 5.276220e+0 2.983211e+1 -3.572239e+0
Plate 2415: 17: SLU tr vert. + acqua [Combination 6] 8.643592e+0 4.740912e+1 -2.680608e+0
Plate 2415: 21: SLU [Absolute Envelope 1] 8.643592e+0 4.740912e+1 4.041969e+0
Plate 2416: 12: SLU traffico uniforme [Combination 1] 8.475325e+0 4.734510e+1 -1.769796e+0
Plate 2416: 13: SLU tandem centrale [Combination 2] 4.816857e+0 2.820738e+1 -3.239041e+0
Plate 2416: 14: SLU tandem Bordo [Combination 3] 4.353575e+0 2.550839e+1 -1.481351e+0
Plate 2416: 15: Sisma Y [Combination 4] 6.065249e+0 3.464834e+1 -2.851998e+0
Plate 2416: 16: Sisma -Y [Combination 5] 5.026657e+0 2.920520e+1 -2.786353e+0
Plate 2416: 17: SLU tr vert. + acqua [Combination 6] 8.475325e+0 4.734510e+1 -1.769796e+0
Plate 2416: 21: SLU [Absolute Envelope 1] 8.475325e+0 4.734510e+1 3.239041e+0
Plate 2417: 12: SLU traffico uniforme [Combination 1] -2.431925e+1 -1.210050e+2 -4.435580e+0
Plate 2417: 13: SLU tandem centrale [Combination 2] -1.943979e+1 -9.536425e+1 -5.736571e+0
Plate 2417: 14: SLU tandem Bordo [Combination 3] -1.865625e+1 -9.299205e+1 -3.487722e+0
Plate 2417: 15: Sisma Y [Combination 4] -1.766292e+1 -8.668912e+1 -5.349477e+0
Plate 2417: 16: Sisma -Y [Combination 5] -1.872556e+1 -9.229469e+1 -5.309374e+0
Plate 2417: 17: SLU tr vert. + acqua [Combination 6] -2.431925e+1 -1.210050e+2 -4.435580e+0
Plate 2417: 21: SLU [Absolute Envelope 1] 2.431925e+1 1.210050e+2 5.736571e+0
Plate 2418: 12: SLU traffico uniforme [Combination 1] -2.401549e+1 -1.184315e+2 -3.945140e+0
Plate 2418: 13: SLU tandem centrale [Combination 2] -1.908344e+1 -9.355592e+1 -5.368970e+0
Plate 2418: 14: SLU tandem Bordo [Combination 3] -1.846705e+1 -9.120255e+1 -3.139726e+0
Plate 2418: 15: Sisma Y [Combination 4] -1.737099e+1 -8.493171e+1 -4.965502e+0
Plate 2418: 16: Sisma -Y [Combination 5] -1.843608e+1 -9.059097e+1 -4.931780e+0
Plate 2418: 17: SLU tr vert. + acqua [Combination 6] -2.401549e+1 -1.184315e+2 -3.945140e+0
Plate 2418: 21: SLU [Absolute Envelope 1] 2.401549e+1 1.184315e+2 5.368970e+0
Plate 2419: 12: SLU traffico uniforme [Combination 1] -2.361340e+1 -1.166705e+2 -3.143661e+0
Plate 2419: 13: SLU tandem centrale [Combination 2] -1.867127e+1 -9.219684e+1 -4.654386e+0
Plate 2419: 14: SLU tandem Bordo [Combination 3] -1.821363e+1 -9.002105e+1 -2.556668e+0
Plate 2419: 15: Sisma Y [Combination 4] -1.700895e+1 -8.366646e+1 -4.261778e+0
Plate 2419: 16: Sisma -Y [Combination 5] -1.809022e+1 -8.941422e+1 -4.239352e+0
Plate 2419: 17: SLU tr vert. + acqua [Combination 6] -2.361340e+1 -1.166705e+2 -3.143661e+0
Plate 2419: 21: SLU [Absolute Envelope 1] 2.361340e+1 1.166705e+2 4.654386e+0
Plate 2420: 12: SLU traffico uniforme [Combination 1] -2.328126e+1 -1.156198e+2 -2.418810e+0
Plate 2420: 13: SLU tandem centrale [Combination 2] -1.832485e+1 -9.119330e+1 -3.942314e+0
Plate 2420: 14: SLU tandem Bordo [Combination 3] -1.801181e+1 -8.936121e+1 -2.024698e+0
Plate 2420: 15: Sisma Y [Combination 4] -1.670075e+1 -8.279431e+1 -3.574550e+0
Plate 2420: 16: Sisma -Y [Combination 5] -1.781243e+1 -8.866150e+1 -3.564668e+0
Plate 2420: 17: SLU tr vert. + acqua [Combination 6] -2.328126e+1 -1.156198e+2 -2.418810e+0
Plate 2420: 21: SLU [Absolute Envelope 1] 2.328126e+1 1.156198e+2 3.942314e+0

Plate 2421: 12: SLU traffico uniforme [Combination 1] -2.444806e+1 -1.240084e+2 -4.056874e+0
Plate 2421: 13: SLU tandem centrale [Combination 2] -1.968391e+1 -9.745618e+1 -5.266966e+0
Plate 2421: 14: SLU tandem Bordo [Combination 3] -1.873174e+1 -9.513284e+1 -3.194006e+0
Plate 2421: 15: Sisma Y [Combination 4] -1.782864e+1 -8.874155e+1 -4.937151e+0
Plate 2421: 16: Sisma -Y [Combination 5] -1.890089e+1 -9.433392e+1 -4.897029e+0
Plate 2421: 17: SLU tr vert. + acqua [Combination 6] -2.444806e+1 -1.240084e+2 -4.056874e+0
Plate 2421: 21: SLU [Absolute Envelope 1] 2.444806e+1 1.240084e+2 5.266966e+0
Plate 2422: 12: SLU traffico uniforme [Combination 1] -1.248576e+2 -8.659476e+1 3.753350e+1
Plate 2422: 13: SLU tandem centrale [Combination 2] -9.195072e+1 -6.469078e+1 2.927251e+1
Plate 2422: 14: SLU tandem Bordo [Combination 3] -9.094111e+1 -6.400783e+1 2.713042e+1
Plate 2422: 15: Sisma Y [Combination 4] -9.298527e+1 -6.607081e+1 2.903555e+1
Plate 2422: 16: Sisma -Y [Combination 5] -9.414699e+1 -6.295414e+1 3.191506e+1
Plate 2422: 17: SLU tr vert. + acqua [Combination 6] -1.248576e+2 -8.659476e+1 3.753350e+1
Plate 2422: 21: SLU [Absolute Envelope 1] 1.248576e+2 8.659476e+1 3.753350e+1
Plate 2423: 12: SLU traffico uniforme [Combination 1] 1.118418e+2 2.526450e+1 4.191145e+1
Plate 2423: 13: SLU tandem centrale [Combination 2] 8.479913e+1 1.866818e+1 3.226455e+1
Plate 2423: 14: SLU tandem Bordo [Combination 3] 8.028133e+1 1.744000e+1 3.055749e+1
Plate 2423: 15: Sisma Y [Combination 4] 8.628877e+1 1.927328e+1 3.235660e+1
Plate 2423: 16: Sisma -Y [Combination 5] 8.776397e+1 2.087298e+1 3.392418e+1
Plate 2423: 17: SLU tr vert. + acqua [Combination 6] 1.118418e+2 2.526450e+1 4.191145e+1
Plate 2423: 21: SLU [Absolute Envelope 1] 1.118418e+2 2.526450e+1 4.191145e+1
Plate 2424: 12: SLU traffico uniforme [Combination 1] 1.364854e+2 3.347848e+1 -3.198310e+1
Plate 2424: 13: SLU tandem centrale [Combination 2] 1.015108e+2 2.451547e+1 -2.329452e+1
Plate 2424: 14: SLU tandem Bordo [Combination 3] 9.813498e+1 2.332213e+1 -2.241902e+1
Plate 2424: 15: Sisma Y [Combination 4] 1.030056e+2 2.544866e+1 -2.371712e+1
Plate 2424: 16: Sisma -Y [Combination 5] 1.048819e+2 2.700401e+1 -2.481347e+1
Plate 2424: 17: SLU tr vert. + acqua [Combination 6] 1.364854e+2 3.347848e+1 -3.198310e+1
Plate 2424: 21: SLU [Absolute Envelope 1] 1.364854e+2 3.347848e+1 3.198310e+1
Plate 2425: 12: SLU traffico uniforme [Combination 1] -2.026536e+1 -3.158840e+1 -4.278057e+1
Plate 2425: 13: SLU tandem centrale [Combination 2] -1.685352e+1 -2.387557e+1 -3.138247e+1
Plate 2425: 14: SLU tandem Bordo [Combination 3] -1.453313e+1 -2.356044e+1 -3.009457e+1
Plate 2425: 15: Sisma Y [Combination 4] -1.746822e+1 -2.395054e+1 -3.178423e+1
Plate 2425: 16: Sisma -Y [Combination 5] -1.707669e+1 -2.165495e+1 -3.431391e+1
Plate 2425: 17: SLU tr vert. + acqua [Combination 6] -2.026536e+1 -3.158840e+1 -4.278057e+1
Plate 2425: 21: SLU [Absolute Envelope 1] 2.026536e+1 3.158840e+1 4.278057e+1
Plate 2426: 12: SLU traffico uniforme [Combination 1] -3.450971e+1 7.773423e+1 5.305529e+1
Plate 2426: 13: SLU tandem centrale [Combination 2] -2.455501e+1 5.920009e+1 4.084488e+1
Plate 2426: 14: SLU tandem Bordo [Combination 3] -2.542847e+1 5.566027e+1 3.857938e+1
Plate 2426: 15: Sisma Y [Combination 4] -2.495353e+1 5.859673e+1 4.141446e+1
Plate 2426: 16: Sisma -Y [Combination 5] -2.510133e+1 6.300896e+1 4.245314e+1
Plate 2426: 17: SLU tr vert. + acqua [Combination 6] -3.450971e+1 7.773423e+1 5.305529e+1
Plate 2426: 21: SLU [Absolute Envelope 1] 3.450971e+1 7.773423e+1 5.305529e+1
Plate 2427: 12: SLU traffico uniforme [Combination 1] 1.001944e+2 9.615217e+1 4.818994e+1
Plate 2427: 13: SLU tandem centrale [Combination 2] 7.607652e+1 7.278439e+1 3.687436e+1
Plate 2427: 14: SLU tandem Bordo [Combination 3] 7.205889e+1 6.906626e+1 3.514551e+1
Plate 2427: 15: Sisma Y [Combination 4] 7.731887e+1 7.292962e+1 3.728318e+1
Plate 2427: 16: Sisma -Y [Combination 5] 7.820754e+1 7.595776e+1 3.828844e+1
Plate 2427: 17: SLU tr vert. + acqua [Combination 6] 1.001944e+2 9.615217e+1 4.818994e+1
Plate 2427: 21: SLU [Absolute Envelope 1] 1.001944e+2 9.615217e+1 4.818994e+1
Plate 2428: 12: SLU traffico uniforme [Combination 1] 1.201294e+2 9.920089e+1 -3.602246e+1
Plate 2428: 13: SLU tandem centrale [Combination 2] 8.943810e+1 7.452370e+1 -2.626546e+1
Plate 2428: 14: SLU tandem Bordo [Combination 3] 8.647761e+1 7.115994e+1 -2.539483e+1
Plate 2428: 15: Sisma Y [Combination 4] 9.062676e+1 7.501546e+1 -2.673224e+1
Plate 2428: 16: Sisma -Y [Combination 5] 9.186596e+1 7.776854e+1 -2.747611e+1
Plate 2428: 17: SLU tr vert. + acqua [Combination 6] 1.201294e+2 9.920089e+1 -3.602246e+1
Plate 2428: 21: SLU [Absolute Envelope 1] 1.201294e+2 9.920089e+1 3.602246e+1
Plate 2429: 12: SLU traffico uniforme [Combination 1] 6.896568e+0 8.083241e+1 -5.863725e+1
Plate 2429: 13: SLU tandem centrale [Combination 2] 3.881069e+0 6.071929e+1 -4.286920e+1
Plate 2429: 14: SLU tandem Bordo [Combination 3] 4.928325e+0 5.768873e+1 -4.172727e+1
Plate 2429: 15: Sisma Y [Combination 4] 3.508167e+0 6.099593e+1 -4.351763e+1
Plate 2429: 16: Sisma -Y [Combination 5] 3.841462e+0 6.477188e+1 -4.471583e+1
Plate 2429: 17: SLU tr vert. + acqua [Combination 6] 6.896568e+0 8.083241e+1 -5.863725e+1
Plate 2429: 21: SLU [Absolute Envelope 1] 6.896568e+0 8.083241e+1 5.863725e+1
Plate 2430: 12: SLU traffico uniforme [Combination 1] 1.333640e+1 1.658526e+2 4.478954e+1
Plate 2430: 13: SLU tandem centrale [Combination 2] 1.119893e+1 1.260756e+2 3.442262e+1
Plate 2430: 14: SLU tandem Bordo [Combination 3] 9.304246e+0 1.193392e+2 3.255729e+1
Plate 2430: 15: Sisma Y [Combination 4] 1.111832e+1 1.260564e+2 3.509979e+1
Plate 2430: 16: Sisma -Y [Combination 5] 1.135113e+1 1.298702e+2 3.545103e+1
Plate 2430: 17: SLU tr vert. + acqua [Combination 6] 1.333640e+1 1.658526e+2 4.478954e+1
Plate 2430: 21: SLU [Absolute Envelope 1] 1.333640e+1 1.658526e+2 4.478954e+1
Plate 2431: 12: SLU traffico uniforme [Combination 1] 8.660392e+1 1.590524e+2 4.149437e+1
Plate 2431: 13: SLU tandem centrale [Combination 2] 6.584907e+1 1.205079e+2 3.170920e+1

Plate 2431: 14: SLU tandem Bordo [Combination 3] 6.228723e+1 1.143170e+2 3.030124e+1
Plate 2431: 15: Sisma Y [Combination 4] 6.674181e+1 1.206767e+2 3.222325e+1
Plate 2431: 16: Sisma -Y [Combination 5] 6.729256e+1 1.237434e+2 3.268171e+1
Plate 2431: 17: SLU tr vert. + acqua [Combination 6] 8.660392e+1 1.590524e+2 4.149437e+1
Plate 2431: 21: SLU [Absolute Envelope 1] 8.660392e+1 1.590524e+2 4.149437e+1
Plate 2432: 12: SLU traffico uniforme [Combination 1] 1.005936e+2 1.567117e+2 -3.198487e+1
Plate 2432: 13: SLU tandem centrale [Combination 2] 7.504108e+1 1.178301e+2 -2.334018e+1
Plate 2432: 14: SLU tandem Bordo [Combination 3] 7.238154e+1 1.122894e+2 -2.260883e+1
Plate 2432: 15: Sisma Y [Combination 4] 7.589156e+1 1.183023e+2 -2.370287e+1
Plate 2432: 16: Sisma -Y [Combination 5] 7.664670e+1 1.211500e+2 -2.408861e+1
Plate 2432: 17: SLU tr vert. + acqua [Combination 6] 1.005936e+2 1.567117e+2 -3.198487e+1
Plate 2432: 21: SLU [Absolute Envelope 1] 1.005936e+2 1.567117e+2 3.198487e+1
Plate 2433: 12: SLU traffico uniforme [Combination 1] 3.346114e+1 1.623432e+2 -4.704176e+1
Plate 2433: 13: SLU tandem centrale [Combination 2] 2.421155e+1 1.215986e+2 -3.425191e+1
Plate 2433: 14: SLU tandem Bordo [Combination 3] 2.391501e+1 1.161207e+2 -3.347183e+1
Plate 2433: 15: Sisma Y [Combination 4] 2.412829e+1 1.222096e+2 -3.472818e+1
Plate 2433: 16: Sisma -Y [Combination 5] 2.454548e+1 1.256730e+2 -3.524454e+1
Plate 2433: 17: SLU tr vert. + acqua [Combination 6] 3.346114e+1 1.623432e+2 -4.704176e+1
Plate 2433: 21: SLU [Absolute Envelope 1] 3.346114e+1 1.623432e+2 4.704176e+1
Plate 2434: 12: SLU traffico uniforme [Combination 1] 3.510225e+1 2.085372e+2 3.452256e+1
Plate 2434: 13: SLU tandem centrale [Combination 2] 2.742773e+1 1.584947e+2 2.638467e+1
Plate 2434: 14: SLU tandem Bordo [Combination 3] 2.501901e+1 1.494221e+2 2.505997e+1
Plate 2434: 15: Sisma Y [Combination 4] 2.749304e+1 1.588249e+2 2.702101e+1
Plate 2434: 16: Sisma -Y [Combination 5] 2.770873e+1 1.613907e+2 2.707335e+1
Plate 2434: 17: SLU tr vert. + acqua [Combination 6] 3.510225e+1 2.085372e+2 3.452256e+1
Plate 2434: 21: SLU [Absolute Envelope 1] 3.510225e+1 2.085372e+2 3.452256e+1
Plate 2435: 12: SLU traffico uniforme [Combination 1] 7.579141e+1 1.966580e+2 3.028053e+1
Plate 2435: 13: SLU tandem centrale [Combination 2] 5.765464e+1 1.489414e+2 2.303091e+1
Plate 2435: 14: SLU tandem Bordo [Combination 3] 5.438474e+1 1.406574e+2 2.210391e+1
Plate 2435: 15: Sisma Y [Combination 4] 5.828780e+1 1.492726e+2 2.353234e+1
Plate 2435: 16: Sisma -Y [Combination 5] 5.857737e+1 1.514738e+2 2.367675e+1
Plate 2435: 17: SLU tr vert. + acqua [Combination 6] 7.579141e+1 1.966580e+2 3.028053e+1
Plate 2435: 21: SLU [Absolute Envelope 1] 7.579141e+1 1.966580e+2 3.028053e+1
Plate 2436: 12: SLU traffico uniforme [Combination 1] 8.431052e+1 1.928656e+2 -2.388158e+1
Plate 2436: 13: SLU tandem centrale [Combination 2] 6.300789e+1 1.448193e+2 -1.753227e+1
Plate 2436: 14: SLU tandem Bordo [Combination 3] 6.047881e+1 1.374611e+2 -1.689904e+1
Plate 2436: 15: Sisma Y [Combination 4] 6.362357e+1 1.453832e+2 -1.772762e+1
Plate 2436: 16: Sisma -Y [Combination 5] 6.401797e+1 1.474541e+2 -1.790106e+1
Plate 2436: 17: SLU tr vert. + acqua [Combination 6] 8.431052e+1 1.928656e+2 -2.388158e+1
Plate 2436: 21: SLU [Absolute Envelope 1] 8.431052e+1 1.928656e+2 2.388158e+1
Plate 2437: 12: SLU traffico uniforme [Combination 1] 4.645639e+1 2.034380e+2 -3.502756e+1
Plate 2437: 13: SLU tandem centrale [Combination 2] 3.422302e+1 1.520062e+2 -2.560673e+1
Plate 2437: 14: SLU tandem Bordo [Combination 3] 3.309437e+1 1.448398e+2 -2.492410e+1
Plate 2437: 15: Sisma Y [Combination 4] 3.430451e+1 1.527903e+2 -2.588747e+1
Plate 2437: 16: Sisma -Y [Combination 5] 3.460652e+1 1.551779e+2 -2.608378e+1
Plate 2437: 17: SLU tr vert. + acqua [Combination 6] 4.645639e+1 2.034380e+2 -3.502756e+1
Plate 2437: 21: SLU [Absolute Envelope 1] 4.645639e+1 2.034380e+2 3.502756e+1
Plate 2438: 12: SLU traffico uniforme [Combination 1] 4.333302e+1 2.236339e+2 2.495089e+1
Plate 2438: 13: SLU tandem centrale [Combination 2] 3.346524e+1 1.697909e+2 1.881116e+1
Plate 2438: 14: SLU tandem Bordo [Combination 3] 3.079614e+1 1.589901e+2 1.805350e+1
Plate 2438: 15: Sisma Y [Combination 4] 3.362191e+1 1.704886e+2 1.937174e+1
Plate 2438: 16: Sisma -Y [Combination 5] 3.364272e+1 1.714931e+2 1.929370e+1
Plate 2438: 17: SLU tr vert. + acqua [Combination 6] 4.333302e+1 2.236339e+2 2.495089e+1
Plate 2438: 21: SLU [Absolute Envelope 1] 4.333302e+1 2.236339e+2 2.495089e+1
Plate 2439: 12: SLU traffico uniforme [Combination 1] 6.628976e+1 2.124097e+2 2.049713e+1
Plate 2439: 13: SLU tandem centrale [Combination 2] 5.040236e+1 1.606447e+2 1.533573e+1
Plate 2439: 14: SLU tandem Bordo [Combination 3] 4.731045e+1 1.506772e+2 1.491356e+1
Plate 2439: 15: Sisma Y [Combination 4] 5.089028e+1 1.612905e+2 1.579306e+1
Plate 2439: 16: Sisma -Y [Combination 5] 5.090988e+1 1.621318e+2 1.578577e+1
Plate 2439: 17: SLU tr vert. + acqua [Combination 6] 6.628976e+1 2.124097e+2 2.049713e+1
Plate 2439: 21: SLU [Absolute Envelope 1] 6.628976e+1 2.124097e+2 2.049713e+1
Plate 2440: 12: SLU traffico uniforme [Combination 1] 7.117411e+1 2.088778e+2 -1.652495e+1
Plate 2440: 13: SLU tandem centrale [Combination 2] 5.323340e+1 1.564728e+2 -1.241400e+1
Plate 2440: 14: SLU tandem Bordo [Combination 3] 5.074554e+1 1.476353e+2 -1.173413e+1
Plate 2440: 15: Sisma Y [Combination 4] 5.372168e+1 1.572998e+2 -1.244881e+1
Plate 2440: 16: Sisma -Y [Combination 5] 5.379612e+1 1.580763e+2 -1.251818e+1
Plate 2440: 17: SLU tr vert. + acqua [Combination 6] 7.117411e+1 2.088778e+2 -1.652495e+1
Plate 2440: 21: SLU [Absolute Envelope 1] 7.117411e+1 2.088778e+2 1.652495e+1
Plate 2441: 12: SLU traffico uniforme [Combination 1] 5.023725e+1 2.186390e+2 -2.503948e+1
Plate 2441: 13: SLU tandem centrale [Combination 2] 3.718225e+1 1.628878e+2 -1.862107e+1
Plate 2441: 14: SLU tandem Bordo [Combination 3] 3.556237e+1 1.544226e+2 -1.785362e+1
Plate 2441: 15: Sisma Y [Combination 4] 3.737546e+1 1.639328e+2 -1.872615e+1

Plate 2441: 16: Sisma -Y [Combination 5] 3.744734e+1 1.648585e+2 -1.877483e+1
Plate 2441: 17: SLU tr vert. + acqua [Combination 6] 5.023725e+1 2.186390e+2 -2.503948e+1
Plate 2441: 21: SLU [Absolute Envelope 1] 5.023725e+1 2.186390e+2 2.503948e+1
Plate 2442: 12: SLU traffico uniforme [Combination 1] 4.401648e+1 2.189628e+2 1.711349e+1
Plate 2442: 13: SLU tandem centrale [Combination 2] 3.376243e+1 1.657906e+2 1.252981e+1
Plate 2442: 14: SLU tandem Bordo [Combination 3] 3.100577e+1 1.538959e+2 1.229765e+1
Plate 2442: 15: Sisma Y [Combination 4] 3.404446e+1 1.671263e+2 1.301493e+1
Plate 2442: 16: Sisma -Y [Combination 5] 3.378956e+1 1.664170e+2 1.288760e+1
Plate 2442: 17: SLU tr vert. + acqua [Combination 6] 4.401648e+1 2.189628e+2 1.711349e+1
Plate 2442: 21: SLU [Absolute Envelope 1] 4.401648e+1 2.189628e+2 1.711349e+1
Plate 2443: 12: SLU traffico uniforme [Combination 1] 5.703930e+1 2.099779e+2 1.324798e+1
Plate 2443: 13: SLU tandem centrale [Combination 2] 4.327439e+1 1.583324e+2 9.500946e+0
Plate 2443: 14: SLU tandem Bordo [Combination 3] 4.033115e+1 1.472078e+2 9.552980e+0
Plate 2443: 15: Sisma Y [Combination 4] 4.374766e+1 1.596035e+2 9.916459e+0
Plate 2443: 16: Sisma -Y [Combination 5] 4.347659e+1 1.588343e+2 9.845202e+0
Plate 2443: 17: SLU tr vert. + acqua [Combination 6] 5.703930e+1 2.099779e+2 1.324798e+1
Plate 2443: 21: SLU [Absolute Envelope 1] 5.703930e+1 2.099779e+2 1.324798e+1
Plate 2444: 12: SLU traffico uniforme [Combination 1] 5.976733e+1 2.071376e+2 -1.115132e+1
Plate 2444: 13: SLU tandem centrale [Combination 2] 4.464491e+1 1.545934e+2 -8.858043e+0
Plate 2444: 14: SLU tandem Bordo [Combination 3] 4.219795e+1 1.446916e+2 -7.996820e+0
Plate 2444: 15: Sisma Y [Combination 4] 4.512643e+1 1.560012e+2 -8.761591e+0
Plate 2444: 16: Sisma -Y [Combination 5] 4.489085e+1 1.552099e+2 -8.786521e+0
Plate 2444: 17: SLU tr vert. + acqua [Combination 6] 5.976733e+1 2.071376e+2 -1.115132e+1
Plate 2444: 21: SLU [Absolute Envelope 1] 5.976733e+1 2.071376e+2 1.115132e+1
Plate 2445: 12: SLU traffico uniforme [Combination 1] 4.840667e+1 2.146860e+2 -1.746363e+1
Plate 2445: 13: SLU tandem centrale [Combination 2] 3.580834e+1 1.592779e+2 -1.351012e+1
Plate 2445: 14: SLU tandem Bordo [Combination 3] 3.392950e+1 1.498947e+2 -1.252598e+1
Plate 2445: 15: Sisma Y [Combination 4] 3.613498e+1 1.608776e+2 -1.346564e+1
Plate 2445: 16: Sisma -Y [Combination 5] 3.592328e+1 1.601497e+2 -1.345180e+1
Plate 2445: 17: SLU tr vert. + acqua [Combination 6] 4.840667e+1 2.146860e+2 -1.746363e+1
Plate 2445: 21: SLU [Absolute Envelope 1] 4.840667e+1 2.146860e+2 1.746363e+1
Plate 2446: 12: SLU traffico uniforme [Combination 1] 3.917785e+1 1.937837e+2 1.118686e+1
Plate 2446: 13: SLU tandem centrale [Combination 2] 2.979863e+1 1.458530e+2 7.729098e+0
Plate 2446: 14: SLU tandem Bordo [Combination 3] 2.717714e+1 1.338986e+2 7.931622e+0
Plate 2446: 15: Sisma Y [Combination 4] 3.030685e+1 1.483278e+2 8.140795e+0
Plate 2446: 16: Sisma -Y [Combination 5] 2.974451e+1 1.458652e+2 8.004655e+0
Plate 2446: 17: SLU tr vert. + acqua [Combination 6] 3.917785e+1 1.937837e+2 1.118686e+1
Plate 2446: 21: SLU [Absolute Envelope 1] 3.917785e+1 1.937837e+2 1.118686e+1
Plate 2447: 12: SLU traffico uniforme [Combination 1] 4.651389e+1 1.871790e+2 8.233355e+0
Plate 2447: 13: SLU tandem centrale [Combination 2] 3.509096e+1 1.403092e+2 5.362223e+0
Plate 2447: 14: SLU tandem Bordo [Combination 3] 3.240344e+1 1.289660e+2 5.821197e+0
Plate 2447: 15: Sisma Y [Combination 4] 3.570220e+1 1.426958e+2 5.737803e+0
Plate 2447: 16: Sisma -Y [Combination 5] 3.513080e+1 1.402302e+2 5.647527e+0
Plate 2447: 17: SLU tr vert. + acqua [Combination 6] 4.651389e+1 1.871790e+2 8.233355e+0
Plate 2447: 21: SLU [Absolute Envelope 1] 4.651389e+1 1.871790e+2 8.233355e+0
Plate 2448: 12: SLU traffico uniforme [Combination 1] 4.800211e+1 1.850745e+2 -7.556998e+0
Plate 2448: 13: SLU tandem centrale [Combination 2] 3.567261e+1 1.372524e+2 -6.657063e+0
Plate 2448: 14: SLU tandem Bordo [Combination 3] 3.338579e+1 1.270592e+2 -5.529512e+0
Plate 2448: 15: Sisma Y [Combination 4] 3.628727e+1 1.397058e+2 -6.461235e+0
Plate 2448: 16: Sisma -Y [Combination 5] 3.574855e+1 1.372528e+2 -6.469020e+0
Plate 2448: 17: SLU tr vert. + acqua [Combination 6] 4.800211e+1 1.850745e+2 -7.556998e+0
Plate 2448: 21: SLU [Absolute Envelope 1] 4.800211e+1 1.850745e+2 7.556998e+0
Plate 2449: 12: SLU traffico uniforme [Combination 1] 4.202522e+1 1.904522e+2 -1.206936e+1
Plate 2449: 13: SLU tandem centrale [Combination 2] 3.091198e+1 1.403282e+2 -1.005164e+1
Plate 2449: 14: SLU tandem Bordo [Combination 3] 2.901095e+1 1.307274e+2 -8.762683e+0
Plate 2449: 15: Sisma Y [Combination 4] 3.144973e+1 1.429360e+2 -9.883475e+0
Plate 2449: 16: Sisma -Y [Combination 5] 3.093828e+1 1.405075e+2 -9.848014e+0
Plate 2449: 17: SLU tr vert. + acqua [Combination 6] 4.202522e+1 1.904522e+2 -1.206936e+1
Plate 2449: 21: SLU [Absolute Envelope 1] 4.202522e+1 1.904522e+2 1.206936e+1
Plate 2450: 12: SLU traffico uniforme [Combination 1] 2.808693e+1 1.392876e+2 6.983356e+0
Plate 2450: 13: SLU tandem centrale [Combination 2] 2.098391e+1 1.032383e+2 4.351714e+0
Plate 2450: 14: SLU tandem Bordo [Combination 3] 1.888145e+1 9.309383e+1 4.838215e+0
Plate 2450: 15: Sisma Y [Combination 4] 2.186518e+1 1.075342e+2 4.671351e+0
Plate 2450: 16: Sisma -Y [Combination 5] 2.100312e+1 1.034186e+2 4.551044e+0
Plate 2450: 17: SLU tr vert. + acqua [Combination 6] 2.808693e+1 1.392876e+2 6.983356e+0
Plate 2450: 21: SLU [Absolute Envelope 1] 2.808693e+1 1.392876e+2 6.983356e+0
Plate 2451: 12: SLU traffico uniforme [Combination 1] 3.205817e+1 1.347696e+2 4.929664e+0
Plate 2451: 13: SLU tandem centrale [Combination 2] 2.382124e+1 9.957474e+1 2.613407e+0
Plate 2451: 14: SLU tandem Bordo [Combination 3] 2.170504e+1 8.974664e+1 3.357687e+0
Plate 2451: 15: Sisma Y [Combination 4] 2.474225e+1 1.037093e+2 2.929559e+0
Plate 2451: 16: Sisma -Y [Combination 5] 2.388682e+1 9.963486e+1 2.847176e+0
Plate 2451: 17: SLU tr vert. + acqua [Combination 6] 3.205817e+1 1.347696e+2 4.929664e+0

Plate 2451: 21: SLU [Absolute Envelope 1] 3.205817e+1 1.347696e+2 4.929664e+0
Plate 2452: 12: SLU traffico uniforme [Combination 1] 3.283429e+1 1.334244e+2 -5.245319e+0
Plate 2452: 13: SLU tandem centrale [Combination 2] 2.402992e+1 9.753505e+1 -5.373359e+0
Plate 2452: 14: SLU tandem Bordo [Combination 3] 2.220418e+1 8.852929e+1 -3.961708e+0
Plate 2452: 15: Sisma Y [Combination 4] 2.493363e+1 1.015995e+2 -5.113947e+0
Plate 2452: 16: Sisma -Y [Combination 5] 2.411682e+1 9.758018e+1 -5.113082e+0
Plate 2452: 17: SLU tr vert. + acqua [Combination 6] 3.283429e+1 1.334244e+2 -5.245319e+0
Plate 2452: 21: SLU [Absolute Envelope 1] 3.283429e+1 1.334244e+2 5.373359e+0
Plate 2453: 12: SLU traffico uniforme [Combination 1] 2.990478e+1 1.371394e+2 -8.394475e+0
Plate 2453: 13: SLU tandem centrale [Combination 2] 2.162019e+1 9.950255e+1 -7.846969e+0
Plate 2453: 14: SLU tandem Bordo [Combination 3] 2.004095e+1 9.105000e+1 -6.219548e+0
Plate 2453: 15: Sisma Y [Combination 4] 2.248216e+1 1.036661e+2 -7.583350e+0
Plate 2453: 16: Sisma -Y [Combination 5] 2.168954e+1 9.965959e+1 -7.543726e+0
Plate 2453: 17: SLU tr vert. + acqua [Combination 6] 2.990478e+1 1.371394e+2 -8.394475e+0
Plate 2453: 21: SLU [Absolute Envelope 1] 2.990478e+1 1.371394e+2 8.394475e+0
Plate 2454: 12: SLU traffico uniforme [Combination 1] 8.008300e+0 3.963510e+1 4.245559e+0
Plate 2454: 13: SLU tandem centrale [Combination 2] 5.229337e+0 2.592157e+1 2.339930e+0
Plate 2454: 14: SLU tandem Bordo [Combination 3] 4.287873e+0 2.073742e+1 2.861861e+0
Plate 2454: 15: Sisma Y [Combination 4] 6.649611e+0 3.280130e+1 2.506026e+0
Plate 2454: 16: Sisma -Y [Combination 5] 5.548431e+0 2.737086e+1 2.427533e+0
Plate 2454: 17: SLU tr vert. + acqua [Combination 6] 8.008300e+0 3.963510e+1 4.245559e+0
Plate 2454: 21: SLU [Absolute Envelope 1] 8.008300e+0 3.963510e+1 4.245559e+0
Plate 2455: 12: SLU traffico uniforme [Combination 1] 9.858361e+0 3.684779e+1 2.900048e+0
Plate 2455: 13: SLU tandem centrale [Combination 2] 6.564495e+0 2.416106e+1 1.059892e+0
Plate 2455: 14: SLU tandem Bordo [Combination 3] 5.623871e+0 1.878227e+1 1.873278e+0
Plate 2455: 15: Sisma Y [Combination 4] 7.974104e+0 3.071965e+1 1.258016e+0
Plate 2455: 16: Sisma -Y [Combination 5] 6.898103e+0 2.538489e+1 1.208412e+0
Plate 2455: 17: SLU tr vert. + acqua [Combination 6] 9.858361e+0 3.684779e+1 2.900048e+0
Plate 2455: 21: SLU [Absolute Envelope 1] 9.858361e+0 3.684779e+1 2.900048e+0
Plate 2456: 12: SLU traffico uniforme [Combination 1] 1.024231e+1 3.639653e+1 -3.728120e+0
Plate 2456: 13: SLU tandem centrale [Combination 2] 6.697792e+0 2.370931e+1 -4.551437e+0
Plate 2456: 14: SLU tandem Bordo [Combination 3] 5.890833e+0 1.843847e+1 -2.925601e+0
Plate 2456: 15: Sisma Y [Combination 4] 8.049741e+0 2.995136e+1 -4.276037e+0
Plate 2456: 16: Sisma -Y [Combination 5] 7.023266e+0 2.473411e+1 -4.263578e+0
Plate 2456: 17: SLU tr vert. + acqua [Combination 6] 1.024231e+1 3.639653e+1 -3.728120e+0
Plate 2456: 21: SLU [Absolute Envelope 1] 1.024231e+1 3.639653e+1 4.551437e+0
Plate 2457: 12: SLU traffico uniforme [Combination 1] 9.105113e+0 3.912375e+1 -5.910012e+0
Plate 2457: 13: SLU tandem centrale [Combination 2] 5.756813e+0 2.524685e+1 -6.426217e+0
Plate 2457: 14: SLU tandem Bordo [Combination 3] 5.040076e+0 2.032643e+1 -4.502949e+0
Plate 2457: 15: Sisma Y [Combination 4] 7.066384e+0 3.150402e+1 -6.103999e+0
Plate 2457: 16: Sisma -Y [Combination 5] 6.060833e+0 2.630393e+1 -6.065049e+0
Plate 2457: 17: SLU tr vert. + acqua [Combination 6] 9.105113e+0 3.912375e+1 -5.910012e+0
Plate 2457: 21: SLU [Absolute Envelope 1] 9.105113e+0 3.912375e+1 6.426217e+0
Plate 2458: 12: SLU traffico uniforme [Combination 1] -2.512212e+1 -1.257833e+2 2.728934e+0
Plate 2458: 13: SLU tandem centrale [Combination 2] -2.053380e+1 -1.016402e+2 1.723134e+0
Plate 2458: 14: SLU tandem Bordo [Combination 3] -1.933840e+1 -9.706413e+1 1.874902e+0
Plate 2458: 15: Sisma Y [Combination 4] -1.842648e+1 -9.151520e+1 1.605726e+0
Plate 2458: 16: Sisma -Y [Combination 5] -1.962573e+1 -9.751738e+1 1.609665e+0
Plate 2458: 17: SLU tr vert. + acqua [Combination 6] -2.512212e+1 -1.257833e+2 2.728934e+0
Plate 2458: 21: SLU [Absolute Envelope 1] 2.512212e+1 1.257833e+2 2.728934e+0
Plate 2459: 12: SLU traffico uniforme [Combination 1] -2.470337e+1 -1.272815e+2 1.810121e+0
Plate 2459: 13: SLU tandem centrale [Combination 2] -2.018192e+1 -1.014042e+2 6.506596e-1
Plate 2459: 14: SLU tandem Bordo [Combination 3] -1.897966e+1 -9.785628e+1 1.164656e+0
Plate 2459: 15: Sisma Y [Combination 4] -1.812138e+1 -9.187979e+1 6.163066e-1
Plate 2459: 16: Sisma -Y [Combination 5] -1.927740e+1 -9.770909e+1 6.314138e-1
Plate 2459: 17: SLU tr vert. + acqua [Combination 6] -2.470337e+1 -1.272815e+2 1.810121e+0
Plate 2459: 21: SLU [Absolute Envelope 1] 2.470337e+1 1.272815e+2 1.810121e+0
Plate 2460: 12: SLU traffico uniforme [Combination 1] -2.446698e+1 -1.265615e+2 -2.544215e+0
Plate 2460: 13: SLU tandem centrale [Combination 2] -1.984495e+1 -9.940346e+1 -3.724801e+0
Plate 2460: 14: SLU tandem Bordo [Combination 3] -1.874575e+1 -9.701172e+1 -2.067726e+0
Plate 2460: 15: Sisma Y [Combination 4] -1.790675e+1 -9.058485e+1 -3.499472e+0
Plate 2460: 16: Sisma -Y [Combination 5] -1.899864e+1 -9.620897e+1 -3.464688e+0
Plate 2460: 17: SLU tr vert. + acqua [Combination 6] -2.446698e+1 -1.265615e+2 -2.544215e+0
Plate 2460: 21: SLU [Absolute Envelope 1] 2.446698e+1 1.265615e+2 3.724801e+0
Plate 2461: 12: SLU traffico uniforme [Combination 1] 1.644686e+2 3.344751e+1 2.348562e+1
Plate 2461: 13: SLU tandem centrale [Combination 2] 1.236053e+2 2.477397e+1 1.817283e+1
Plate 2461: 14: SLU tandem Bordo [Combination 3] 1.182216e+2 2.355356e+1 1.725635e+1
Plate 2461: 15: Sisma Y [Combination 4] 1.256853e+2 2.547961e+1 1.833125e+1
Plate 2461: 16: Sisma -Y [Combination 5] 1.277071e+2 2.665348e+1 1.912932e+1
Plate 2461: 17: SLU tr vert. + acqua [Combination 6] 1.644686e+2 3.344751e+1 2.348562e+1
Plate 2461: 21: SLU [Absolute Envelope 1] 1.644686e+2 3.344751e+1 2.348562e+1
Plate 2462: 12: SLU traffico uniforme [Combination 1] 1.758421e+2 2.464512e+1 1.635170e+0

Plate 2462: 13: SLU tandem centrale [Combination 2] 1.319186e+2 1.852046e+1 1.873787e+0
Plate 2462: 14: SLU tandem Bordo [Combination 3] 1.266078e+2 1.770451e+1 1.720252e+0
Plate 2462: 15: Sisma Y [Combination 4] 1.338806e+2 1.870279e+1 1.693385e+0
Plate 2462: 16: Sisma -Y [Combination 5] 1.361262e+2 1.940133e+1 1.781130e+0
Plate 2462: 17: SLU tr vert. + acqua [Combination 6] 1.758421e+2 2.464512e+1 1.635170e+0
Plate 2462: 21: SLU [Absolute Envelope 1] 1.758421e+2 2.464512e+1 1.873787e+0
Plate 2463: 12: SLU traffico uniforme [Combination 1] 1.426692e+2 1.040388e+2 1.611464e+1
Plate 2463: 13: SLU tandem centrale [Combination 2] 1.073685e+2 7.846085e+1 1.274990e+1
Plate 2463: 14: SLU tandem Bordo [Combination 3] 1.027659e+2 7.479232e+1 1.210772e+1
Plate 2463: 15: Sisma Y [Combination 4] 1.089792e+2 7.888816e+1 1.278888e+1
Plate 2463: 16: Sisma -Y [Combination 5] 1.103255e+2 8.146205e+1 1.313836e+1
Plate 2463: 17: SLU tr vert. + acqua [Combination 6] 1.426692e+2 1.040388e+2 1.611464e+1
Plate 2463: 21: SLU [Absolute Envelope 1] 1.426692e+2 1.040388e+2 1.611464e+1
Plate 2464: 12: SLU traffico uniforme [Combination 1] 1.464685e+2 1.046212e+2 1.437399e+0
Plate 2464: 13: SLU tandem centrale [Combination 2] 1.099583e+2 7.879720e+1 1.724620e+0
Plate 2464: 14: SLU tandem Bordo [Combination 3] 1.055293e+2 7.518607e+1 1.541332e+0
Plate 2464: 15: Sisma Y [Combination 4] 1.115404e+2 7.928725e+1 1.626699e+0
Plate 2464: 16: Sisma -Y [Combination 5] 1.129439e+2 8.180956e+1 1.678049e+0
Plate 2464: 17: SLU tr vert. + acqua [Combination 6] 1.464685e+2 1.046212e+2 1.437399e+0
Plate 2464: 21: SLU [Absolute Envelope 1] 1.464685e+2 1.046212e+2 1.724620e+0
Plate 2465: 12: SLU traffico uniforme [Combination 1] 1.174725e+2 1.563286e+2 1.436929e+1
Plate 2465: 13: SLU tandem centrale [Combination 2] 8.852080e+1 1.180942e+2 1.129095e+1
Plate 2465: 14: SLU tandem Bordo [Combination 3] 8.459248e+1 1.122445e+2 1.077693e+1
Plate 2465: 15: Sisma Y [Combination 4] 8.971375e+1 1.184068e+2 1.144640e+1
Plate 2465: 16: Sisma -Y [Combination 5] 9.052174e+1 1.211349e+2 1.162132e+1
Plate 2465: 17: SLU tr vert. + acqua [Combination 6] 1.174725e+2 1.563286e+2 1.436929e+1
Plate 2465: 21: SLU [Absolute Envelope 1] 1.174725e+2 1.563286e+2 1.436929e+1
Plate 2466: 12: SLU traffico uniforme [Combination 1] 1.204951e+2 1.559602e+2 1.100988e+0
Plate 2466: 13: SLU tandem centrale [Combination 2] 9.056252e+1 1.176619e+2 1.343043e+0
Plate 2466: 14: SLU tandem Bordo [Combination 3] 8.677137e+1 1.119226e+2 1.219700e+0
Plate 2466: 15: Sisma Y [Combination 4] 9.175145e+1 1.180264e+2 1.344333e+0
Plate 2466: 16: Sisma -Y [Combination 5] 9.260180e+1 1.207105e+2 1.359807e+0
Plate 2466: 17: SLU tr vert. + acqua [Combination 6] 1.204951e+2 1.559602e+2 1.100988e+0
Plate 2466: 21: SLU [Absolute Envelope 1] 1.204951e+2 1.559602e+2 1.359807e+0
Plate 2467: 12: SLU traffico uniforme [Combination 1] 9.507689e+1 1.904340e+2 1.072532e+1
Plate 2467: 13: SLU tandem centrale [Combination 2] 7.173106e+1 1.437777e+2 8.303089e+0
Plate 2467: 14: SLU tandem Bordo [Combination 3] 6.829863e+1 1.359948e+2 8.032670e+0
Plate 2467: 15: Sisma Y [Combination 4] 7.257098e+1 1.441585e+2 8.524917e+0
Plate 2467: 16: Sisma -Y [Combination 5] 7.297081e+1 1.461670e+2 8.577044e+0
Plate 2467: 17: SLU tr vert. + acqua [Combination 6] 9.507689e+1 1.904340e+2 1.072532e+1
Plate 2467: 21: SLU [Absolute Envelope 1] 9.507689e+1 1.904340e+2 1.072532e+1
Plate 2468: 12: SLU traffico uniforme [Combination 1] 9.708255e+1 1.896269e+2 6.843997e-1
Plate 2468: 13: SLU tandem centrale [Combination 2] 7.305430e+1 1.429620e+2 7.781183e-1
Plate 2468: 14: SLU tandem Bordo [Combination 3] 6.973665e+1 1.353362e+2 7.995656e-1
Plate 2468: 15: Sisma Y [Combination 4] 7.389546e+1 1.433808e+2 8.717679e-1
Plate 2468: 16: Sisma -Y [Combination 5] 7.431852e+1 1.453613e+2 8.589432e-1
Plate 2468: 17: SLU tr vert. + acqua [Combination 6] 9.708255e+1 1.896269e+2 6.843997e-1
Plate 2468: 21: SLU [Absolute Envelope 1] 9.708255e+1 1.896269e+2 8.717679e-1
Plate 2469: 12: SLU traffico uniforme [Combination 1] 7.738579e+1 2.065535e+2 7.142033e+0
Plate 2469: 13: SLU tandem centrale [Combination 2] 5.841026e+1 1.556731e+2 5.265000e+0
Plate 2469: 14: SLU tandem Bordo [Combination 3] 5.529078e+1 1.462619e+2 5.309914e+0
Plate 2469: 15: Sisma Y [Combination 4] 5.902632e+1 1.563352e+2 5.526549e+0
Plate 2469: 16: Sisma -Y [Combination 5] 5.908567e+1 1.570836e+2 5.511129e+0
Plate 2469: 17: SLU tr vert. + acqua [Combination 6] 7.738579e+1 2.065535e+2 7.142033e+0
Plate 2469: 21: SLU [Absolute Envelope 1] 7.738579e+1 2.065535e+2 7.142033e+0
Plate 2470: 12: SLU traffico uniforme [Combination 1] 7.856511e+1 2.057713e+2 2.666349e-1
Plate 2470: 13: SLU tandem centrale [Combination 2] 5.915065e+1 1.548364e+2 1.086852e-1
Plate 2470: 14: SLU tandem Bordo [Combination 3] 5.612769e+1 1.456151e+2 3.591262e-1
Plate 2470: 15: Sisma Y [Combination 4] 5.976949e+1 1.555275e+2 2.787151e-1
Plate 2470: 16: Sisma -Y [Combination 5] 5.984066e+1 1.562615e+2 2.476291e-1
Plate 2470: 17: SLU tr vert. + acqua [Combination 6] 7.856511e+1 2.057713e+2 2.666349e-1
Plate 2470: 21: SLU [Absolute Envelope 1] 7.856511e+1 2.057713e+2 3.591262e-1
Plate 2471: 12: SLU traffico uniforme [Combination 1] 6.317264e+1 2.054552e+2 4.386573e+0
Plate 2471: 13: SLU tandem centrale [Combination 2] 4.761981e+1 1.543417e+2 2.790211e+0
Plate 2471: 14: SLU tandem Bordo [Combination 3] 4.472003e+1 1.437645e+2 3.184335e+0
Plate 2471: 15: Sisma Y [Combination 4] 4.816747e+1 1.556160e+2 3.079479e+0
Plate 2471: 16: Sisma -Y [Combination 5] 4.791063e+1 1.548106e+2 3.033052e+0
Plate 2471: 17: SLU tr vert. + acqua [Combination 6] 6.317264e+1 2.054552e+2 4.386573e+0
Plate 2471: 21: SLU [Absolute Envelope 1] 6.317264e+1 2.054552e+2 4.386573e+0
Plate 2472: 12: SLU traffico uniforme [Combination 1] 6.382289e+1 2.048332e+2 -1.090507e-1
Plate 2472: 13: SLU tandem centrale [Combination 2] 4.799213e+1 1.536108e+2 -5.930082e-1
Plate 2472: 14: SLU tandem Bordo [Combination 3] 4.517336e+1 1.432376e+2 -5.061854e-2

Plate 2472: 15: Sisma Y [Combination 4] 4.854256e+1 1.549066e+2 -3.630885e-1
Plate 2472: 16: Sisma -Y [Combination 5] 4.829267e+1 1.540958e+2 -4.036441e-1
Plate 2472: 17: SLU tr vert. + acqua [Combination 6] 6.382289e+1 2.048332e+2 -1.090507e-1
Plate 2472: 21: SLU [Absolute Envelope 1] 6.382289e+1 2.048332e+2 5.930082e-1
Plate 2473: 12: SLU traffico uniforme [Combination 1] 4.980210e+1 1.839719e+2 2.459603e+0
Plate 2473: 13: SLU tandem centrale [Combination 2] 3.735887e+1 1.373776e+2 9.357333e-1
Plate 2473: 14: SLU tandem Bordo [Combination 3] 3.474182e+1 1.265047e+2 1.672488e+0
Plate 2473: 15: Sisma Y [Combination 4] 3.800782e+1 1.397446e+2 1.240178e+0
Plate 2473: 16: Sisma -Y [Combination 5] 3.744591e+1 1.372767e+2 1.184482e+0
Plate 2473: 17: SLU tr vert. + acqua [Combination 6] 4.980210e+1 1.839719e+2 2.459603e+0
Plate 2473: 21: SLU [Absolute Envelope 1] 4.980210e+1 1.839719e+2 2.459603e+0
Plate 2474: 12: SLU traffico uniforme [Combination 1] 5.014411e+1 1.835198e+2 -4.224713e-1
Plate 2474: 13: SLU tandem centrale [Combination 2] 3.752518e+1 1.367959e+2 -1.256475e+0
Plate 2474: 14: SLU tandem Bordo [Combination 3] 3.497435e+1 1.261137e+2 -4.000094e-1
Plate 2474: 15: Sisma Y [Combination 4] 3.817527e+1 1.391727e+2 -9.856388e-1
Plate 2474: 16: Sisma -Y [Combination 5] 3.761917e+1 1.367063e+2 -1.027990e+0
Plate 2474: 17: SLU tr vert. + acqua [Combination 6] 5.014411e+1 1.835198e+2 -4.224713e-1
Plate 2474: 21: SLU [Absolute Envelope 1] 5.014411e+1 1.835198e+2 1.256475e+0
Plate 2475: 12: SLU traffico uniforme [Combination 1] 3.372514e+1 1.326562e+2 1.195435e+0
Plate 2475: 13: SLU tandem centrale [Combination 2] 2.493689e+1 9.767370e+1 -3.423157e-1
Plate 2475: 14: SLU tandem Bordo [Combination 3] 2.288718e+1 8.813562e+1 6.710179e-1
Plate 2475: 15: Sisma Y [Combination 4] 2.586722e+1 1.017327e+2 -4.979341e-2
Plate 2475: 16: Sisma -Y [Combination 5] 2.502514e+1 9.768391e+1 -9.871825e-2
Plate 2475: 17: SLU tr vert. + acqua [Combination 6] 3.372514e+1 1.326562e+2 1.195435e+0
Plate 2475: 21: SLU [Absolute Envelope 1] 3.372514e+1 1.326562e+2 1.195435e+0
Plate 2476: 12: SLU traffico uniforme [Combination 1] 3.389350e+1 1.323658e+2 -6.472699e-1
Plate 2476: 13: SLU tandem centrale [Combination 2] 2.500061e+1 9.728872e+1 -1.785449e+0
Plate 2476: 14: SLU tandem Bordo [Combination 3] 2.299935e+1 8.788533e+1 -6.547844e-1
Plate 2476: 15: Sisma Y [Combination 4] 2.592824e+1 1.013344e+2 -1.504190e+0
Plate 2476: 16: Sisma -Y [Combination 5] 2.509274e+1 9.729486e+1 -1.539161e+0
Plate 2476: 17: SLU tr vert. + acqua [Combination 6] 3.389350e+1 1.323658e+2 -6.472699e-1
Plate 2476: 21: SLU [Absolute Envelope 1] 3.389350e+1 1.323658e+2 1.785449e+0
Plate 2477: 12: SLU traffico uniforme [Combination 1] 1.057949e+1 3.562739e+1 4.636954e-1
Plate 2477: 13: SLU tandem centrale [Combination 2] 7.049393e+0 2.334891e+1 -1.023299e+0
Plate 2477: 14: SLU tandem Bordo [Combination 3] 6.146772e+0 1.791723e+1 1.076655e-1
Plate 2477: 15: Sisma Y [Combination 4] 8.442940e+0 2.972126e+1 -7.978884e-1
Plate 2477: 16: Sisma -Y [Combination 5] 7.387416e+0 2.444572e+1 -8.223394e-1
Plate 2477: 17: SLU tr vert. + acqua [Combination 6] 1.057949e+1 3.562739e+1 4.636954e-1
Plate 2477: 21: SLU [Absolute Envelope 1] 1.057949e+1 3.562739e+1 1.023299e+0
Plate 2478: 12: SLU traffico uniforme [Combination 1] 1.065488e+1 3.550812e+1 -7.300100e-1
Plate 2478: 13: SLU tandem centrale [Combination 2] 7.079782e+0 2.324686e+1 -2.029379e+0
Plate 2478: 14: SLU tandem Bordo [Combination 3] 6.200121e+0 1.782892e+1 -7.563774e-1
Plate 2478: 15: Sisma Y [Combination 4] 8.463886e+0 2.956439e+1 -1.791209e+0
Plate 2478: 16: Sisma -Y [Combination 5] 7.416718e+0 2.430887e+1 -1.805168e+0
Plate 2478: 17: SLU tr vert. + acqua [Combination 6] 1.065488e+1 3.550812e+1 -7.300100e-1
Plate 2478: 21: SLU [Absolute Envelope 1] 1.065488e+1 3.550812e+1 2.029379e+0
Plate 2479: 12: SLU traffico uniforme [Combination 1] -2.454045e+1 -1.277736e+2 2.024009e-1
Plate 2479: 13: SLU tandem centrale [Combination 2] -2.002122e+1 -1.009521e+2 -9.829473e-1
Plate 2479: 14: SLU tandem Bordo [Combination 3] -1.882738e+1 -9.804070e+1 -3.230055e-2
Plate 2479: 15: Sisma Y [Combination 4] -1.800037e+1 -9.179715e+1 -9.200177e-1
Plate 2479: 16: Sisma -Y [Combination 5] -1.912747e+1 -9.752281e+1 -8.963335e-1
Plate 2479: 17: SLU tr vert. + acqua [Combination 6] -2.454045e+1 -1.277736e+2 2.024009e-1
Plate 2479: 21: SLU [Absolute Envelope 1] 2.454045e+1 1.277736e+2 9.829473e-1
Plate 2480: 12: SLU traffico uniforme [Combination 1] -2.450204e+1 -1.276858e+2 -5.767329e-1
Plate 2480: 13: SLU tandem centrale [Combination 2] -1.996775e+1 -1.006333e+2 -1.761552e+0
Plate 2480: 14: SLU tandem Bordo [Combination 3] -1.878861e+1 -9.792196e+1 -6.098484e-1
Plate 2480: 15: Sisma Y [Combination 4] -1.796676e+1 -9.159875e+1 -1.653335e+0
Plate 2480: 16: Sisma -Y [Combination 5] -1.908292e+1 -9.728957e+1 -1.626255e+0
Plate 2480: 17: SLU tr vert. + acqua [Combination 6] -2.450204e+1 -1.276858e+2 -5.767329e-1
Plate 2480: 21: SLU [Absolute Envelope 1] 2.450204e+1 1.276858e+2 1.761552e+0
Plate 2481: 12: SLU traffico uniforme [Combination 1] -2.593722e+1 -1.246793e+2 1.950148e+0
Plate 2481: 13: SLU tandem centrale [Combination 2] -2.119201e+1 -1.020852e+2 1.304426e+0
Plate 2481: 14: SLU tandem Bordo [Combination 3] -1.996991e+1 -9.656176e+1 1.366279e+0
Plate 2481: 15: Sisma Y [Combination 4] -1.903953e+1 -9.138310e+1 1.150297e+0
Plate 2481: 16: Sisma -Y [Combination 5] -2.028186e+1 -9.756811e+1 1.146105e+0
Plate 2481: 17: SLU tr vert. + acqua [Combination 6] -2.593722e+1 -1.246793e+2 1.950148e+0
Plate 2481: 21: SLU [Absolute Envelope 1] 2.593722e+1 1.246793e+2 1.950148e+0
Plate 2482: 12: SLU traffico uniforme [Combination 1] -1.001749e+1 -2.079480e+2 1.404990e+1
Plate 2482: 13: SLU tandem centrale [Combination 2] -6.513602e+0 -1.618787e+2 1.211695e+1
Plate 2482: 14: SLU tandem Bordo [Combination 3] -5.938502e+0 -1.521417e+2 1.108829e+1
Plate 2482: 15: Sisma Y [Combination 4] -7.605822e+0 -1.674269e+2 1.092118e+1
Plate 2482: 16: Sisma -Y [Combination 5] -6.401822e+0 -1.594934e+2 1.282976e+1

Plate 2482: 17: SLU tr vert. + acqua [Combination 6] -1.001749e+1 -2.079480e+2 1.404990e+1
Plate 2482: 21: SLU [Absolute Envelope 1] 1.001749e+1 2.079480e+2 1.404990e+1
Plate 2483: 12: SLU traffico uniforme [Combination 1] -4.197373e+1 -2.209324e+2 3.229240e-1
Plate 2483: 13: SLU tandem centrale [Combination 2] -3.153383e+1 -1.701149e+2 1.150765e-1
Plate 2483: 14: SLU tandem Bordo [Combination 3] -2.990762e+1 -1.610104e+2 -2.838280e-1
Plate 2483: 15: Sisma Y [Combination 4] -3.232507e+1 -1.749124e+2 2.605721e-1
Plate 2483: 16: Sisma -Y [Combination 5] -3.102228e+1 -1.679623e+2 5.232823e-1
Plate 2483: 17: SLU tr vert. + acqua [Combination 6] -4.197373e+1 -2.209324e+2 3.229240e-1
Plate 2483: 21: SLU [Absolute Envelope 1] 4.197373e+1 2.209324e+2 5.232823e-1
Plate 2484: 12: SLU traffico uniforme [Combination 1] -5.082687e+1 -2.215831e+2 -1.100526e+1
Plate 2484: 13: SLU tandem centrale [Combination 2] -3.862556e+1 -1.694674e+2 -8.418208e+0
Plate 2484: 14: SLU tandem Bordo [Combination 3] -3.680486e+1 -1.614569e+2 -8.266976e+0
Plate 2484: 15: Sisma Y [Combination 4] -3.968270e+1 -1.746551e+2 -8.622708e+0
Plate 2484: 16: Sisma -Y [Combination 5] -3.824585e+1 -1.674083e+2 -8.307892e+0
Plate 2484: 17: SLU tr vert. + acqua [Combination 6] -5.082687e+1 -2.215831e+2 -1.100526e+1
Plate 2484: 21: SLU [Absolute Envelope 1] 5.082687e+1 2.215831e+2 1.100526e+1
Plate 2485: 12: SLU traffico uniforme [Combination 1] -6.752680e+1 -2.249824e+2 -2.977798e+1
Plate 2485: 13: SLU tandem centrale [Combination 2] -5.144198e+1 -1.708330e+2 -2.235344e+1
Plate 2485: 14: SLU tandem Bordo [Combination 3] -4.931771e+1 -1.640903e+2 -2.173366e+1
Plate 2485: 15: Sisma Y [Combination 4] -5.292123e+1 -1.760732e+2 -2.295485e+1
Plate 2485: 16: Sisma -Y [Combination 5] -5.155783e+1 -1.689092e+2 -2.249240e+1
Plate 2485: 17: SLU tr vert. + acqua [Combination 6] -6.752680e+1 -2.249824e+2 -2.977798e+1
Plate 2485: 21: SLU [Absolute Envelope 1] 6.752680e+1 2.249824e+2 2.977798e+1
Plate 2486: 12: SLU traffico uniforme [Combination 1] -1.540944e+2 -2.303849e+2 -6.712627e+1
Plate 2486: 13: SLU tandem centrale [Combination 2] -1.162232e+2 -1.735002e+2 -4.960170e+1
Plate 2486: 14: SLU tandem Bordo [Combination 3] -1.125042e+2 -1.683573e+2 -4.855015e+1
Plate 2486: 15: Sisma Y [Combination 4] -1.186216e+2 -1.784059e+2 -5.076643e+1
Plate 2486: 16: Sisma -Y [Combination 5] -1.185666e+2 -1.719589e+2 -5.008763e+1
Plate 2486: 17: SLU tr vert. + acqua [Combination 6] -1.540944e+2 -2.303849e+2 -6.712627e+1
Plate 2486: 21: SLU [Absolute Envelope 1] 1.540944e+2 2.303849e+2 6.712627e+1
Plate 2487: 12: SLU traffico uniforme [Combination 1] -1.019605e+0 -5.538750e+0 1.753744e+1
Plate 2487: 13: SLU tandem centrale [Combination 2] -6.013407e-1 -4.399532e+0 1.444644e+1
Plate 2487: 14: SLU tandem Bordo [Combination 3] -5.382035e-1 -4.505037e+0 1.281703e+1
Plate 2487: 15: Sisma Y [Combination 4] -7.370785e-1 -7.103842e+0 1.450611e+1
Plate 2487: 16: Sisma -Y [Combination 5] -4.559409e-1 -4.031600e-1 1.486597e+1
Plate 2487: 17: SLU tr vert. + acqua [Combination 6] -1.019605e+0 -5.538750e+0 1.753744e+1
Plate 2487: 21: SLU [Absolute Envelope 1] 1.019605e+0 7.103842e+0 1.753744e+1
Plate 2488: 12: SLU traffico uniforme [Combination 1] -1.054155e+1 -3.724259e+0 1.320046e+0
Plate 2488: 13: SLU tandem centrale [Combination 2] -7.498231e+0 -2.921152e+0 1.699307e+0
Plate 2488: 14: SLU tandem Bordo [Combination 3] -7.142890e+0 -3.287774e+0 7.639904e-1
Plate 2488: 15: Sisma Y [Combination 4] -8.025848e+0 -5.490990e+0 1.670311e+0
Plate 2488: 16: Sisma -Y [Combination 5] -7.008945e+0 8.944889e-1 1.949910e+0
Plate 2488: 17: SLU tr vert. + acqua [Combination 6] -1.054155e+1 -3.724259e+0 1.320046e+0
Plate 2488: 21: SLU [Absolute Envelope 1] 1.054155e+1 5.490990e+0 1.949910e+0
Plate 2489: 12: SLU traffico uniforme [Combination 1] -2.254757e+1 -1.774979e+0 -8.549975e+0
Plate 2489: 13: SLU tandem centrale [Combination 2] -1.664968e+1 -1.031313e+0 -5.853482e+0
Plate 2489: 14: SLU tandem Bordo [Combination 3] -1.611704e+1 -1.816479e+0 -6.463021e+0
Plate 2489: 15: Sisma Y [Combination 4] -1.748260e+1 -3.511914e+0 -5.995503e+0
Plate 2489: 16: Sisma -Y [Combination 5] -1.621165e+1 2.681985e+0 -5.787790e+0
Plate 2489: 17: SLU tr vert. + acqua [Combination 6] -2.254757e+1 -1.774979e+0 -8.549975e+0
Plate 2489: 21: SLU [Absolute Envelope 1] 2.254757e+1 3.511914e+0 8.549975e+0
Plate 2490: 12: SLU traffico uniforme [Combination 1] -4.434283e+1 7.466334e+0 -1.822847e+1
Plate 2490: 13: SLU tandem centrale [Combination 2] -3.303771e+1 6.341286e+0 -1.292831e+1
Plate 2490: 14: SLU tandem Bordo [Combination 3] -3.224422e+1 4.859177e+0 -1.339946e+1
Plate 2490: 15: Sisma Y [Combination 4] -3.424510e+1 4.140737e+0 -1.317162e+1
Plate 2490: 16: Sisma -Y [Combination 5] -3.308886e+1 1.003072e+1 -1.301478e+1
Plate 2490: 17: SLU tr vert. + acqua [Combination 6] -4.434283e+1 7.466334e+0 -1.822847e+1
Plate 2490: 21: SLU [Absolute Envelope 1] 4.434283e+1 1.003072e+1 1.822847e+1
Plate 2491: 12: SLU traffico uniforme [Combination 1] -7.988071e+1 3.792863e+1 -8.788522e+0
Plate 2491: 13: SLU tandem centrale [Combination 2] -5.932036e+1 2.945681e+1 -5.481107e+0
Plate 2491: 14: SLU tandem Bordo [Combination 3] -5.826384e+1 2.688237e+1 -6.397478e+0
Plate 2491: 15: Sisma Y [Combination 4] -6.077937e+1 2.790813e+1 -5.531522e+0
Plate 2491: 16: Sisma -Y [Combination 5] -6.033845e+1 3.335847e+1 -5.296789e+0
Plate 2491: 17: SLU tr vert. + acqua [Combination 6] -7.988071e+1 3.792863e+1 -8.788522e+0
Plate 2491: 21: SLU [Absolute Envelope 1] 7.988071e+1 3.792863e+1 8.788522e+0
Plate 2492: 12: SLU traffico uniforme [Combination 1] 1.733743e+0 1.279399e+2 1.643098e+1
Plate 2492: 13: SLU tandem centrale [Combination 2] 1.463134e+0 9.857609e+1 1.331975e+1
Plate 2492: 14: SLU tandem Bordo [Combination 3] 1.352648e+0 9.210801e+1 1.172928e+1
Plate 2492: 15: Sisma Y [Combination 4] 1.400414e+0 9.741332e+1 1.356910e+1
Plate 2492: 16: Sisma -Y [Combination 5] 1.561864e+0 1.025716e+2 1.347454e+1
Plate 2492: 17: SLU tr vert. + acqua [Combination 6] 1.733743e+0 1.279399e+2 1.643098e+1
Plate 2492: 21: SLU [Absolute Envelope 1] 1.733743e+0 1.279399e+2 1.643098e+1

Plate 2493: 12: SLU traffico uniforme [Combination 1] 2.855169e+0 1.282017e+2 4.737786e+0
Plate 2493: 13: SLU tandem centrale [Combination 2] 2.732272e+0 9.859173e+1 4.330397e+0
Plate 2493: 14: SLU tandem Bordo [Combination 3] 2.369314e+0 9.219040e+1 3.239863e+0
Plate 2493: 15: Sisma Y [Combination 4] 2.401338e+0 9.755272e+1 4.455937e+0
Plate 2493: 16: Sisma -Y [Combination 5] 3.079419e+0 1.024729e+2 4.468490e+0
Plate 2493: 17: SLU tr vert. + acqua [Combination 6] 2.855169e+0 1.282017e+2 4.737786e+0
Plate 2493: 21: SLU [Absolute Envelope 1] 3.079419e+0 1.282017e+2 4.737786e+0
Plate 2494: 12: SLU traffico uniforme [Combination 1] -3.744900e+0 1.327783e+2 -1.062396e+0
Plate 2494: 13: SLU tandem centrale [Combination 2] -2.081989e+0 1.019602e+2 -7.279514e-2
Plate 2494: 14: SLU tandem Bordo [Combination 3] -2.507403e+0 9.548888e+1 -9.812690e-1
Plate 2494: 15: Sisma Y [Combination 4] -2.670533e+0 1.010876e+2 7.566637e-3
Plate 2494: 16: Sisma -Y [Combination 5] -1.760335e+0 1.058089e+2 3.674651e-3
Plate 2494: 17: SLU tr vert. + acqua [Combination 6] -3.744900e+0 1.327783e+2 -1.062396e+0
Plate 2494: 21: SLU [Absolute Envelope 1] 3.744900e+0 1.327783e+2 1.062396e+0
Plate 2495: 12: SLU traffico uniforme [Combination 1] -1.499588e+1 1.430200e+2 5.513342e-1
Plate 2495: 13: SLU tandem centrale [Combination 2] -1.043335e+1 1.095653e+2 1.232458e+0
Plate 2495: 14: SLU tandem Bordo [Combination 3] -1.088111e+1 1.029069e+2 2.424969e-1
Plate 2495: 15: Sisma Y [Combination 4] -1.121646e+1 1.089448e+2 1.379716e+0
Plate 2495: 16: Sisma -Y [Combination 5] -1.037672e+1 1.134674e+2 1.336205e+0
Plate 2495: 17: SLU tr vert. + acqua [Combination 6] -1.499588e+1 1.430200e+2 5.513342e-1
Plate 2495: 21: SLU [Absolute Envelope 1] 1.499588e+1 1.430200e+2 1.379716e+0
Plate 2496: 12: SLU traffico uniforme [Combination 1] -2.063125e+1 1.575113e+2 1.543991e+1
Plate 2496: 13: SLU tandem centrale [Combination 2] -1.447458e+1 1.202355e+2 1.250405e+1
Plate 2496: 14: SLU tandem Bordo [Combination 3] -1.516672e+1 1.133780e+2 1.114205e+1
Plate 2496: 15: Sisma Y [Combination 4] -1.522056e+1 1.199237e+2 1.287829e+1
Plate 2496: 16: Sisma -Y [Combination 5] -1.470212e+1 1.242216e+2 1.290060e+1
Plate 2496: 17: SLU tr vert. + acqua [Combination 6] -2.063125e+1 1.575113e+2 1.543991e+1
Plate 2496: 21: SLU [Absolute Envelope 1] 2.063125e+1 1.575113e+2 1.543991e+1
Plate 2497: 12: SLU traffico uniforme [Combination 1] 2.706736e+0 2.017263e+2 1.209868e+1
Plate 2497: 13: SLU tandem centrale [Combination 2] 2.220655e+0 1.552627e+2 9.676290e+0
Plate 2497: 14: SLU tandem Bordo [Combination 3] 2.019632e+0 1.447837e+2 8.419297e+0
Plate 2497: 15: Sisma Y [Combination 4] 2.173857e+0 1.550663e+2 1.004608e+1
Plate 2497: 16: Sisma -Y [Combination 5] 2.266519e+0 1.583509e+2 9.679380e+0
Plate 2497: 17: SLU tr vert. + acqua [Combination 6] 2.706736e+0 2.017263e+2 1.209868e+1
Plate 2497: 21: SLU [Absolute Envelope 1] 2.706736e+0 2.017263e+2 1.209868e+1
Plate 2498: 12: SLU traffico uniforme [Combination 1] 9.298332e+0 2.003380e+2 6.306841e+0
Plate 2498: 13: SLU tandem centrale [Combination 2] 7.704868e+0 1.539086e+2 5.267131e+0
Plate 2498: 14: SLU tandem Bordo [Combination 3] 6.906024e+0 1.436964e+2 4.323075e+0
Plate 2498: 15: Sisma Y [Combination 4] 7.472784e+0 1.538103e+2 5.546132e+0
Plate 2498: 16: Sisma -Y [Combination 5] 7.873526e+0 1.569500e+2 5.349803e+0
Plate 2498: 17: SLU tr vert. + acqua [Combination 6] 9.298332e+0 2.003380e+2 6.306841e+0
Plate 2498: 21: SLU [Absolute Envelope 1] 9.298332e+0 2.003380e+2 6.306841e+0
Plate 2499: 12: SLU traffico uniforme [Combination 1] 9.668166e+0 2.028166e+2 4.964723e+0
Plate 2499: 13: SLU tandem centrale [Combination 2] 8.215604e+0 1.554787e+2 4.262261e+0
Plate 2499: 14: SLU tandem Bordo [Combination 3] 7.095497e+0 1.454524e+2 3.401850e+0
Plate 2499: 15: Sisma Y [Combination 4] 7.831601e+0 1.555030e+2 4.526128e+0
Plate 2499: 16: Sisma -Y [Combination 5] 8.380007e+0 1.585202e+2 4.374603e+0
Plate 2499: 17: SLU tr vert. + acqua [Combination 6] 9.668166e+0 2.028166e+2 4.964723e+0
Plate 2499: 21: SLU [Absolute Envelope 1] 9.668166e+0 2.028166e+2 4.964723e+0
Plate 2500: 12: SLU traffico uniforme [Combination 1] 8.115183e+0 2.075805e+2 9.602094e+0
Plate 2500: 13: SLU tandem centrale [Combination 2] 7.149527e+0 1.587327e+2 7.777933e+0
Plate 2500: 14: SLU tandem Bordo [Combination 3] 5.800764e+0 1.488762e+2 6.817657e+0
Plate 2500: 15: Sisma Y [Combination 4] 6.700648e+0 1.588927e+2 8.120706e+0
Plate 2500: 16: Sisma -Y [Combination 5] 7.220268e+0 1.618045e+2 7.974086e+0
Plate 2500: 17: SLU tr vert. + acqua [Combination 6] 8.115183e+0 2.075805e+2 9.602094e+0
Plate 2500: 21: SLU [Absolute Envelope 1] 8.115183e+0 2.075805e+2 9.602094e+0
Plate 2501: 12: SLU traffico uniforme [Combination 1] 1.181413e+1 2.114271e+2 2.027505e+1
Plate 2501: 13: SLU tandem centrale [Combination 2] 9.981319e+0 1.612334e+2 1.579460e+1
Plate 2501: 14: SLU tandem Bordo [Combination 3] 8.308575e+0 1.516179e+2 1.462697e+1
Plate 2501: 15: Sisma Y [Combination 4] 9.630217e+0 1.615069e+2 1.628650e+1
Plate 2501: 16: Sisma -Y [Combination 5] 1.000167e+1 1.643052e+2 1.618616e+1
Plate 2501: 17: SLU tr vert. + acqua [Combination 6] 1.181413e+1 2.114271e+2 2.027505e+1
Plate 2501: 21: SLU [Absolute Envelope 1] 1.181413e+1 2.114271e+2 2.027505e+1
Plate 2502: 12: SLU traffico uniforme [Combination 1] 3.212183e+0 2.336508e+2 6.297533e+0
Plate 2502: 13: SLU tandem centrale [Combination 2] 2.612882e+0 1.795048e+2 4.868367e+0
Plate 2502: 14: SLU tandem Bordo [Combination 3] 2.350524e+0 1.665559e+2 4.115618e+0
Plate 2502: 15: Sisma Y [Combination 4] 2.572888e+0 1.800357e+2 5.336457e+0
Plate 2502: 16: Sisma -Y [Combination 5] 2.611725e+0 1.813435e+2 4.828383e+0
Plate 2502: 17: SLU tr vert. + acqua [Combination 6] 3.212183e+0 2.336508e+2 6.297533e+0
Plate 2502: 21: SLU [Absolute Envelope 1] 3.212183e+0 2.336508e+2 6.297533e+0
Plate 2503: 12: SLU traffico uniforme [Combination 1] 1.305119e+1 2.307865e+2 5.158192e+0
Plate 2503: 13: SLU tandem centrale [Combination 2] 1.057391e+1 1.769936e+2 4.045407e+0

Plate 2503: 14: SLU tandem Bordo [Combination 3] 9.478474e+0 1.644346e+2 3.453546e+0
Plate 2503: 15: Sisma Y [Combination 4] 1.040948e+1 1.775916e+2 4.426287e+0
Plate 2503: 16: Sisma -Y [Combination 5] 1.057713e+1 1.788377e+2 4.116831e+0
Plate 2503: 17: SLU tr vert. + acqua [Combination 6] 1.305119e+1 2.307865e+2 5.158192e+0
Plate 2503: 21: SLU [Absolute Envelope 1] 1.305119e+1 2.307865e+2 5.158192e+0
Plate 2504: 12: SLU traffico uniforme [Combination 1] 1.821048e+1 2.305488e+2 6.662815e+0
Plate 2504: 13: SLU tandem centrale [Combination 2] 1.468931e+1 1.764483e+2 5.204418e+0
Plate 2504: 14: SLU tandem Bordo [Combination 3] 1.309240e+1 1.642245e+2 4.628074e+0
Plate 2504: 15: Sisma Y [Combination 4] 1.446456e+1 1.771082e+2 5.564312e+0
Plate 2504: 16: Sisma -Y [Combination 5] 1.468697e+1 1.783030e+2 5.338530e+0
Plate 2504: 17: SLU tr vert. + acqua [Combination 6] 1.821048e+1 2.305488e+2 6.662815e+0
Plate 2504: 21: SLU [Absolute Envelope 1] 1.821048e+1 2.305488e+2 6.662815e+0
Plate 2505: 12: SLU traffico uniforme [Combination 1] 2.175040e+1 2.310310e+2 1.129780e+1
Plate 2505: 13: SLU tandem centrale [Combination 2] 1.741216e+1 1.764102e+2 8.692639e+0
Plate 2505: 14: SLU tandem Bordo [Combination 3] 1.548654e+1 1.645300e+2 8.039780e+0
Plate 2505: 15: Sisma Y [Combination 4] 1.719927e+1 1.771186e+2 9.101270e+0
Plate 2505: 16: Sisma -Y [Combination 5] 1.739407e+1 1.782710e+2 8.907615e+0
Plate 2505: 17: SLU tr vert. + acqua [Combination 6] 2.175040e+1 2.310310e+2 1.129780e+1
Plate 2505: 21: SLU [Absolute Envelope 1] 2.175040e+1 2.310310e+2 1.129780e+1
Plate 2506: 12: SLU traffico uniforme [Combination 1] 2.772710e+1 2.299409e+2 1.808819e+1
Plate 2506: 13: SLU tandem centrale [Combination 2] 2.187649e+1 1.751486e+2 1.376044e+1
Plate 2506: 14: SLU tandem Bordo [Combination 3] 1.965317e+1 1.636780e+2 1.300977e+1
Plate 2506: 15: Sisma Y [Combination 4] 2.176717e+1 1.758763e+2 1.425405e+1
Plate 2506: 16: Sisma -Y [Combination 5] 2.188149e+1 1.769815e+2 1.409574e+1
Plate 2506: 17: SLU tr vert. + acqua [Combination 6] 2.772710e+1 2.299409e+2 1.808819e+1
Plate 2506: 21: SLU [Absolute Envelope 1] 2.772710e+1 2.299409e+2 1.808819e+1
Plate 2507: 12: SLU traffico uniforme [Combination 1] 3.573033e+0 2.356297e+2 -4.953037e-1
Plate 2507: 13: SLU tandem centrale [Combination 2] 2.878424e+0 1.804101e+2 -6.975958e-1
Plate 2507: 14: SLU tandem Bordo [Combination 3] 2.566968e+0 1.662211e+2 -8.259156e-1
Plate 2507: 15: Sisma Y [Combination 4] 2.848489e+0 1.818086e+2 -1.504633e-1
Plate 2507: 16: Sisma -Y [Combination 5] 2.840757e+0 1.811260e+2 -6.925809e-1
Plate 2507: 17: SLU tr vert. + acqua [Combination 6] 3.573033e+0 2.356297e+2 -4.953037e-1
Plate 2507: 21: SLU [Absolute Envelope 1] 3.573033e+0 2.356297e+2 8.259156e-1
Plate 2508: 12: SLU traffico uniforme [Combination 1] 1.515972e+1 2.318040e+2 1.937804e+0
Plate 2508: 13: SLU tandem centrale [Combination 2] 1.211898e+1 1.771859e+2 1.246751e+0
Plate 2508: 14: SLU tandem Bordo [Combination 3] 1.081723e+1 1.634530e+2 1.121503e+0
Plate 2508: 15: Sisma Y [Combination 4] 1.203249e+1 1.786164e+2 1.672910e+0
Plate 2508: 16: Sisma -Y [Combination 5] 1.199232e+1 1.779421e+2 1.336149e+0
Plate 2508: 17: SLU tr vert. + acqua [Combination 6] 1.515972e+1 2.318040e+2 1.937804e+0
Plate 2508: 21: SLU [Absolute Envelope 1] 1.515972e+1 2.318040e+2 1.937804e+0
Plate 2509: 12: SLU traffico uniforme [Combination 1] 2.250000e+1 2.299282e+2 5.266160e+0
Plate 2509: 13: SLU tandem centrale [Combination 2] 1.782632e+1 1.754215e+2 3.800239e+0
Plate 2509: 14: SLU tandem Bordo [Combination 3] 1.593528e+1 1.620740e+2 3.615953e+0
Plate 2509: 15: Sisma Y [Combination 4] 1.776295e+1 1.768593e+2 4.182380e+0
Plate 2509: 16: Sisma -Y [Combination 5] 1.768201e+1 1.761888e+2 3.941515e+0
Plate 2509: 17: SLU tr vert. + acqua [Combination 6] 2.250000e+1 2.299282e+2 5.266160e+0
Plate 2509: 21: SLU [Absolute Envelope 1] 2.250000e+1 2.299282e+2 5.266160e+0
Plate 2510: 12: SLU traffico uniforme [Combination 1] 2.785640e+1 2.282979e+2 9.451261e+0
Plate 2510: 13: SLU tandem centrale [Combination 2] 2.186224e+1 1.738129e+2 6.938115e+0
Plate 2510: 14: SLU tandem Bordo [Combination 3] 1.961936e+1 1.608486e+2 6.684998e+0
Plate 2510: 15: Sisma Y [Combination 4] 2.186603e+1 1.752409e+2 7.340546e+0
Plate 2510: 16: Sisma -Y [Combination 5] 2.173168e+1 1.745702e+2 7.139190e+0
Plate 2510: 17: SLU tr vert. + acqua [Combination 6] 2.785640e+1 2.282979e+2 9.451261e+0
Plate 2510: 21: SLU [Absolute Envelope 1] 2.785640e+1 2.282979e+2 9.451261e+0
Plate 2511: 12: SLU traffico uniforme [Combination 1] 3.366884e+1 2.254545e+2 1.381269e+1
Plate 2511: 13: SLU tandem centrale [Combination 2] 2.615506e+1 1.712577e+2 1.016149e+1
Plate 2511: 14: SLU tandem Bordo [Combination 3] 2.366538e+1 1.587209e+2 9.869341e+0
Plate 2511: 15: Sisma Y [Combination 4] 2.626141e+1 1.726568e+2 1.061203e+1
Plate 2511: 16: Sisma -Y [Combination 5] 2.606737e+1 1.719784e+2 1.043743e+1
Plate 2511: 17: SLU tr vert. + acqua [Combination 6] 3.366884e+1 2.254545e+2 1.381269e+1
Plate 2511: 21: SLU [Absolute Envelope 1] 3.366884e+1 2.254545e+2 1.381269e+1
Plate 2512: 12: SLU traffico uniforme [Combination 1] 3.711288e+0 2.107379e+2 -7.905028e+0
Plate 2512: 13: SLU tandem centrale [Combination 2] 2.955194e+0 1.602143e+2 -6.690784e+0
Plate 2512: 14: SLU tandem Bordo [Combination 3] 2.610018e+0 1.462821e+2 -6.109335e+0
Plate 2512: 15: Sisma Y [Combination 4] 2.949686e+0 1.629851e+2 -6.102384e+0
Plate 2512: 16: Sisma -Y [Combination 5] 2.895549e+0 1.603477e+2 -6.580795e+0
Plate 2512: 17: SLU tr vert. + acqua [Combination 6] 3.711288e+0 2.107379e+2 -7.905028e+0
Plate 2512: 21: SLU [Absolute Envelope 1] 3.711288e+0 2.107379e+2 7.905028e+0
Plate 2513: 12: SLU traffico uniforme [Combination 1] 1.535620e+1 2.067328e+2 -2.123473e+0
Plate 2513: 13: SLU tandem centrale [Combination 2] 1.212634e+1 1.569196e+2 -2.132121e+0
Plate 2513: 14: SLU tandem Bordo [Combination 3] 1.072979e+1 1.434498e+2 -1.764555e+0
Plate 2513: 15: Sisma Y [Combination 4] 1.217483e+1 1.596694e+2 -1.724348e+0

Plate 2513: 16: Sisma -Y [Combination 5] 1.192902e+1 1.571049e+2 -2.013842e+0
Plate 2513: 17: SLU tr vert. + acqua [Combination 6] 1.535620e+1 2.067328e+2 -2.123473e+0
Plate 2513: 21: SLU [Absolute Envelope 1] 1.535620e+1 2.067328e+2 2.132121e+0
Plate 2514: 12: SLU traffico uniforme [Combination 1] 2.254992e+1 2.044708e+2 2.606593e+0
Plate 2514: 13: SLU tandem centrale [Combination 2] 1.762542e+1 1.549494e+2 1.504883e+0
Plate 2514: 14: SLU tandem Bordo [Combination 3] 1.565719e+1 1.418240e+2 1.710236e+0
Plate 2514: 15: Sisma Y [Combination 4] 1.779438e+1 1.576473e+2 1.845830e+0
Plate 2514: 16: Sisma -Y [Combination 5] 1.741301e+1 1.551306e+2 1.636536e+0
Plate 2514: 17: SLU tr vert. + acqua [Combination 6] 2.254992e+1 2.044708e+2 2.606593e+0
Plate 2514: 21: SLU [Absolute Envelope 1] 2.254992e+1 2.044708e+2 2.606593e+0
Plate 2515: 12: SLU traffico uniforme [Combination 1] 2.768695e+1 2.022770e+2 6.469450e+0
Plate 2515: 13: SLU tandem centrale [Combination 2] 2.143148e+1 1.530124e+2 4.391242e+0
Plate 2515: 14: SLU tandem Bordo [Combination 3] 1.915398e+1 1.402078e+2 4.513069e+0
Plate 2515: 15: Sisma Y [Combination 4] 2.171999e+1 1.556490e+2 4.739757e+0
Plate 2515: 16: Sisma -Y [Combination 5] 2.125145e+1 1.531607e+2 4.558626e+0
Plate 2515: 17: SLU tr vert. + acqua [Combination 6] 2.768695e+1 2.022770e+2 6.469450e+0
Plate 2515: 21: SLU [Absolute Envelope 1] 2.768695e+1 2.022770e+2 6.469450e+0
Plate 2516: 12: SLU traffico uniforme [Combination 1] 3.243349e+1 1.992440e+2 9.488977e+0
Plate 2516: 13: SLU tandem centrale [Combination 2] 2.489347e+1 1.504148e+2 6.585767e+0
Plate 2516: 14: SLU tandem Bordo [Combination 3] 2.242920e+1 1.379560e+2 6.695964e+0
Plate 2516: 15: Sisma Y [Combination 4] 2.528499e+1 1.529843e+2 6.969477e+0
Plate 2516: 16: Sisma -Y [Combination 5] 2.476164e+1 1.505127e+2 6.803885e+0
Plate 2516: 17: SLU tr vert. + acqua [Combination 6] 3.243349e+1 1.992440e+2 9.488977e+0
Plate 2516: 21: SLU [Absolute Envelope 1] 3.243349e+1 1.992440e+2 9.488977e+0
Plate 2517: 12: SLU traffico uniforme [Combination 1] 3.195272e+0 1.525654e+2 -1.501645e+1
Plate 2517: 13: SLU tandem centrale [Combination 2] 2.510891e+0 1.138383e+2 -1.236191e+1
Plate 2517: 14: SLU tandem Bordo [Combination 3] 2.171720e+0 1.025414e+2 -1.104783e+1
Plate 2517: 15: Sisma Y [Combination 4] 2.558790e+0 1.187949e+2 -1.181632e+1
Plate 2517: 16: Sisma -Y [Combination 5] 2.450420e+0 1.143247e+2 -1.212630e+1
Plate 2517: 17: SLU tr vert. + acqua [Combination 6] 3.195272e+0 1.525654e+2 -1.501645e+1
Plate 2517: 21: SLU [Absolute Envelope 1] 3.195272e+0 1.525654e+2 1.501645e+1
Plate 2518: 12: SLU traffico uniforme [Combination 1] 1.199867e+1 1.495707e+2 -5.591974e+0
Plate 2518: 13: SLU tandem centrale [Combination 2] 9.331619e+0 1.114399e+2 -4.935327e+0
Plate 2518: 14: SLU tandem Bordo [Combination 3] 8.059258e+0 1.005198e+2 -4.154117e+0
Plate 2518: 15: Sisma Y [Combination 4] 9.628886e+0 1.162816e+2 -4.635788e+0
Plate 2518: 16: Sisma -Y [Combination 5] 9.156789e+0 1.119529e+2 -4.809255e+0
Plate 2518: 17: SLU tr vert. + acqua [Combination 6] 1.199867e+1 1.495707e+2 -5.591974e+0
Plate 2518: 21: SLU [Absolute Envelope 1] 1.199867e+1 1.495707e+2 5.591974e+0
Plate 2519: 12: SLU traffico uniforme [Combination 1] 1.675253e+1 1.479183e+2 6.370595e-2
Plate 2519: 13: SLU tandem centrale [Combination 2] 1.283682e+1 1.101057e+2 -5.634525e-1
Plate 2519: 14: SLU tandem Bordo [Combination 3] 1.115422e+1 9.938697e+1 -7.391444e-2
Plate 2519: 15: Sisma Y [Combination 4] 1.338273e+1 1.148122e+2 -3.352050e-1
Plate 2519: 16: Sisma -Y [Combination 5] 1.269189e+1 1.105675e+2 -4.767975e-1
Plate 2519: 17: SLU tr vert. + acqua [Combination 6] 1.675253e+1 1.479183e+2 6.370595e-2
Plate 2519: 21: SLU [Absolute Envelope 1] 1.675253e+1 1.479183e+2 5.634525e-1
Plate 2520: 12: SLU traffico uniforme [Combination 1] 2.045515e+1 1.459484e+2 3.586441e+0
Plate 2520: 13: SLU tandem centrale [Combination 2] 1.548667e+1 1.085311e+2 2.055389e+0
Plate 2520: 14: SLU tandem Bordo [Combination 3] 1.360051e+1 9.797608e+1 2.436544e+0
Plate 2520: 15: Sisma Y [Combination 4] 1.620427e+1 1.131104e+2 2.301407e+0
Plate 2520: 16: Sisma -Y [Combination 5] 1.540459e+1 1.089154e+2 2.160314e+0
Plate 2520: 17: SLU tr vert. + acqua [Combination 6] 2.045515e+1 1.459484e+2 3.586441e+0
Plate 2520: 21: SLU [Absolute Envelope 1] 2.045515e+1 1.459484e+2 3.586441e+0
Plate 2521: 12: SLU traffico uniforme [Combination 1] 2.387124e+1 1.433726e+2 5.894373e+0
Plate 2521: 13: SLU tandem centrale [Combination 2] 1.793943e+1 1.064826e+2 3.693036e+0
Plate 2521: 14: SLU tandem Bordo [Combination 3] 1.592921e+1 9.609631e+1 4.071322e+0
Plate 2521: 15: Sisma Y [Combination 4] 1.875418e+1 1.109398e+2 3.979110e+0
Plate 2521: 16: Sisma -Y [Combination 5] 1.790848e+1 1.067817e+2 3.839916e+0
Plate 2521: 17: SLU tr vert. + acqua [Combination 6] 2.387124e+1 1.433726e+2 5.894373e+0
Plate 2521: 21: SLU [Absolute Envelope 1] 2.387124e+1 1.433726e+2 5.894373e+0
Plate 2522: 12: SLU traffico uniforme [Combination 1] 9.287525e-1 4.642934e+1 -1.944923e+1
Plate 2522: 13: SLU tandem centrale [Combination 2] 7.152039e-1 2.983417e+1 -1.583664e+1
Plate 2522: 14: SLU tandem Bordo [Combination 3] 4.742703e-1 2.502591e+1 -1.390829e+1
Plate 2522: 15: Sisma Y [Combination 4] 8.681012e-1 3.800464e+1 -1.550755e+1
Plate 2522: 16: Sisma -Y [Combination 5] 6.840147e-1 3.201666e+1 -1.551400e+1
Plate 2522: 17: SLU tr vert. + acqua [Combination 6] 9.287525e-1 4.642934e+1 -1.944923e+1
Plate 2522: 21: SLU [Absolute Envelope 1] 9.287525e-1 4.642934e+1 1.944923e+1
Plate 2523: 12: SLU traffico uniforme [Combination 1] 1.136380e+0 4.632401e+1 -6.899337e+0
Plate 2523: 13: SLU tandem centrale [Combination 2] 7.304762e-1 2.986622e+1 -5.864837e+0
Plate 2523: 14: SLU tandem Bordo [Combination 3] 3.019196e-2 2.519109e+1 -4.903010e+0
Plate 2523: 15: Sisma Y [Combination 4] 1.459761e+0 3.774703e+1 -5.814441e+0
Plate 2523: 16: Sisma -Y [Combination 5] 7.167965e-1 3.198150e+1 -5.811469e+0
Plate 2523: 17: SLU tr vert. + acqua [Combination 6] 1.136380e+0 4.632401e+1 -6.899337e+0

Plate 2523: 21: SLU [Absolute Envelope 1] 1.459761e+0 4.632401e+1 6.899337e+0
Plate 2524: 12: SLU traffico uniforme [Combination 1] 1.431483e+0 4.558296e+1 -1.731293e+0
Plate 2524: 13: SLU tandem centrale [Combination 2] 6.258365e-1 2.954734e+1 -1.818199e+0
Plate 2524: 14: SLU tandem Bordo [Combination 3] -1.209154e-1 2.480874e+1 -1.256278e+0
Plate 2524: 15: Sisma Y [Combination 4] 1.765685e+0 3.716499e+1 -1.797146e+0
Plate 2524: 16: Sisma -Y [Combination 5] 7.676452e-1 3.150612e+1 -1.848204e+0
Plate 2524: 17: SLU tr vert. + acqua [Combination 6] 1.431483e+0 4.558296e+1 -1.731293e+0
Plate 2524: 21: SLU [Absolute Envelope 1] 1.765685e+0 4.558296e+1 1.848204e+0
Plate 2525: 12: SLU traffico uniforme [Combination 1] 3.466085e+0 4.402526e+1 1.287819e+0
Plate 2525: 13: SLU tandem centrale [Combination 2] 1.948004e+0 2.861076e+1 3.982048e-1
Plate 2525: 14: SLU tandem Bordo [Combination 3] 1.137017e+0 2.377459e+1 8.307753e-1
Plate 2525: 15: Sisma Y [Combination 4] 3.291905e+0 3.601180e+1 4.775409e-1
Plate 2525: 16: Sisma -Y [Combination 5] 2.198574e+0 3.042163e+1 3.926956e-1
Plate 2525: 17: SLU tr vert. + acqua [Combination 6] 3.466085e+0 4.402526e+1 1.287819e+0
Plate 2525: 21: SLU [Absolute Envelope 1] 3.466085e+0 4.402526e+1 1.287819e+0
Plate 2526: 12: SLU traffico uniforme [Combination 1] 5.666482e+0 4.224363e+1 3.297228e+0
Plate 2526: 13: SLU tandem centrale [Combination 2] 3.517925e+0 2.752419e+1 1.803643e+0
Plate 2526: 14: SLU tandem Bordo [Combination 3] 2.632436e+0 2.255050e+1 2.217782e+0
Plate 2526: 15: Sisma Y [Combination 4] 4.927061e+0 3.470838e+1 1.931829e+0
Plate 2526: 16: Sisma -Y [Combination 5] 3.813851e+0 2.918527e+1 1.839361e+0
Plate 2526: 17: SLU tr vert. + acqua [Combination 6] 5.666482e+0 4.224363e+1 3.297228e+0
Plate 2526: 21: SLU [Absolute Envelope 1] 5.666482e+0 4.224363e+1 3.297228e+0
Plate 2527: 12: SLU traffico uniforme [Combination 1] -6.472844e+0 -1.262289e+2 -1.512411e+1
Plate 2527: 13: SLU tandem centrale [Combination 2] -4.867472e+0 -1.063897e+2 -1.248198e+1
Plate 2527: 14: SLU tandem Bordo [Combination 3] -4.861337e+0 -9.894630e+1 -1.029343e+1
Plate 2527: 15: Sisma Y [Combination 4] -4.541530e+0 -9.379132e+1 -1.274100e+1
Plate 2527: 16: Sisma -Y [Combination 5] -4.881814e+0 -1.006580e+2 -1.218485e+1
Plate 2527: 17: SLU tr vert. + acqua [Combination 6] -6.472844e+0 -1.262289e+2 -1.512411e+1
Plate 2527: 21: SLU [Absolute Envelope 1] 6.472844e+0 1.262289e+2 1.512411e+1
Plate 2528: 12: SLU traffico uniforme [Combination 1] -2.566373e+1 -1.230653e+2 -6.115123e+0
Plate 2528: 13: SLU tandem centrale [Combination 2] -2.008054e+1 -1.031237e+2 -4.677037e+0
Plate 2528: 14: SLU tandem Bordo [Combination 3] -1.929492e+1 -9.602218e+1 -3.986971e+0
Plate 2528: 15: Sisma Y [Combination 4] -1.860621e+1 -9.140294e+1 -5.125738e+0
Plate 2528: 16: Sisma -Y [Combination 5] -1.970198e+1 -9.787991e+1 -4.938027e+0
Plate 2528: 17: SLU tr vert. + acqua [Combination 6] -2.566373e+1 -1.230653e+2 -6.115123e+0
Plate 2528: 21: SLU [Absolute Envelope 1] 2.566373e+1 1.230653e+2 6.115123e+0
Plate 2529: 12: SLU traffico uniforme [Combination 1] -2.826074e+1 -1.243969e+2 -2.911280e+0
Plate 2529: 13: SLU tandem centrale [Combination 2] -2.277433e+1 -1.034825e+2 -2.266242e+0
Plate 2529: 14: SLU tandem Bordo [Combination 3] -2.151776e+1 -9.674733e+1 -1.928898e+0
Plate 2529: 15: Sisma Y [Combination 4] -2.075206e+1 -9.205994e+1 -2.525067e+0
Plate 2529: 16: Sisma -Y [Combination 5] -2.199162e+1 -9.848514e+1 -2.489021e+0
Plate 2529: 17: SLU tr vert. + acqua [Combination 6] -2.826074e+1 -1.243969e+2 -2.911280e+0
Plate 2529: 21: SLU [Absolute Envelope 1] 2.826074e+1 1.243969e+2 2.911280e+0
Plate 2530: 12: SLU traffico uniforme [Combination 1] -2.706326e+1 -1.244540e+2 8.688411e-2
Plate 2530: 13: SLU tandem centrale [Combination 2] -2.204378e+1 -1.028072e+2 -4.638217e-2
Plate 2530: 14: SLU tandem Bordo [Combination 3] -2.077548e+1 -9.661495e+1 9.269475e-2
Plate 2530: 15: Sisma Y [Combination 4] -1.988537e+1 -9.169518e+1 -2.268137e-1
Plate 2530: 16: Sisma -Y [Combination 5] -2.115126e+1 -9.802018e+1 -2.285883e-1
Plate 2530: 17: SLU tr vert. + acqua [Combination 6] -2.706326e+1 -1.244540e+2 8.688411e-2
Plate 2530: 21: SLU [Absolute Envelope 1] 2.706326e+1 1.244540e+2 2.285883e-1
Plate 2531: 12: SLU traffico uniforme [Combination 1] -2.393049e+1 -3.262882e+1 4.582080e+1
Plate 2531: 13: SLU tandem centrale [Combination 2] -1.648946e+1 -2.444784e+1 3.538996e+1
Plate 2531: 14: SLU tandem Bordo [Combination 3] -1.790852e+1 -2.470982e+1 3.314010e+1
Plate 2531: 15: Sisma Y [Combination 4] -1.643189e+1 -2.487145e+1 3.530827e+1
Plate 2531: 16: Sisma -Y [Combination 5] -1.644817e+1 -2.248582e+1 3.800239e+1
Plate 2531: 17: SLU tr vert. + acqua [Combination 6] -2.393049e+1 -3.262882e+1 4.582080e+1
Plate 2531: 21: SLU [Absolute Envelope 1] 2.393049e+1 3.262882e+1 4.582080e+1
Plate 2532: 12: SLU traffico uniforme [Combination 1] 1.358417e+2 3.354789e+1 3.509641e+1
Plate 2532: 13: SLU tandem centrale [Combination 2] 1.025937e+2 2.475429e+1 2.709198e+1
Plate 2532: 14: SLU tandem Bordo [Combination 3] 9.761442e+1 2.335132e+1 2.566783e+1
Plate 2532: 15: Sisma Y [Combination 4] 1.043382e+2 2.559626e+1 2.718991e+1
Plate 2532: 16: Sisma -Y [Combination 5] 1.060678e+2 2.717397e+1 2.841313e+1
Plate 2532: 17: SLU tr vert. + acqua [Combination 6] 1.358417e+2 3.354789e+1 3.509641e+1
Plate 2532: 21: SLU [Absolute Envelope 1] 1.358417e+2 3.354789e+1 3.509641e+1
Plate 2533: 12: SLU traffico uniforme [Combination 1] 4.410580e+0 8.226822e+1 6.123939e+1
Plate 2533: 13: SLU tandem centrale [Combination 2] 4.633001e+0 6.255480e+1 4.687208e+1
Plate 2533: 14: SLU tandem Bordo [Combination 3] 2.768938e+0 5.895281e+1 4.452362e+1
Plate 2533: 15: Sisma Y [Combination 4] 4.753163e+0 6.216264e+1 4.748167e+1
Plate 2533: 16: Sisma -Y [Combination 5] 4.814472e+0 6.616076e+1 4.867062e+1
Plate 2533: 17: SLU tr vert. + acqua [Combination 6] 4.410580e+0 8.226822e+1 6.123939e+1
Plate 2533: 21: SLU [Absolute Envelope 1] 4.814472e+0 8.226822e+1 6.123939e+1
Plate 2534: 12: SLU traffico uniforme [Combination 1] 1.195082e+2 9.984279e+1 3.889075e+1

Plate 2534: 13: SLU tandem centrale [Combination 2] 9.038190e+1 7.548164e+1 2.986704e+1
Plate 2534: 14: SLU tandem Bordo [Combination 3] 8.600446e+1 7.175865e+1 2.846274e+1
Plate 2534: 15: Sisma Y [Combination 4] 9.183173e+1 7.574130e+1 3.016719e+1
Plate 2534: 16: Sisma -Y [Combination 5] 9.292621e+1 7.856850e+1 3.098841e+1
Plate 2534: 17: SLU tr vert. + acqua [Combination 6] 1.195082e+2 9.984279e+1 3.889075e+1
Plate 2534: 21: SLU [Absolute Envelope 1] 1.195082e+2 9.984279e+1 3.889075e+1
Plate 2535: 12: SLU traffico uniforme [Combination 1] 3.187163e+1 1.646337e+2 4.887584e+1
Plate 2535: 13: SLU tandem centrale [Combination 2] 2.507954e+1 1.250402e+2 3.742076e+1
Plate 2535: 14: SLU tandem Bordo [Combination 3] 2.270908e+1 1.184306e+2 3.555127e+1
Plate 2535: 15: Sisma Y [Combination 4] 2.527191e+1 1.250723e+2 3.811277e+1
Plate 2535: 16: Sisma -Y [Combination 5] 2.553693e+1 1.286961e+2 3.854678e+1
Plate 2535: 17: SLU tr vert. + acqua [Combination 6] 3.187163e+1 1.646337e+2 4.887584e+1
Plate 2535: 21: SLU [Absolute Envelope 1] 3.187163e+1 1.646337e+2 4.887584e+1
Plate 2536: 12: SLU traffico uniforme [Combination 1] 1.000935e+2 1.577962e+2 3.414870e+1
Plate 2536: 13: SLU tandem centrale [Combination 2] 7.582673e+1 1.194500e+2 2.616379e+1
Plate 2536: 14: SLU tandem Bordo [Combination 3] 7.203697e+1 1.133807e+2 2.501754e+1
Plate 2536: 15: Sisma Y [Combination 4] 7.686755e+1 1.196654e+2 2.657159e+1
Plate 2536: 16: Sisma -Y [Combination 5] 7.752004e+1 1.225889e+2 2.696449e+1
Plate 2536: 17: SLU tr vert. + acqua [Combination 6] 1.000935e+2 1.577962e+2 3.414870e+1
Plate 2536: 21: SLU [Absolute Envelope 1] 1.000935e+2 1.577962e+2 3.414870e+1
Plate 2537: 12: SLU traffico uniforme [Combination 1] 4.520886e+1 2.058725e+2 3.609442e+1
Plate 2537: 13: SLU tandem centrale [Combination 2] 3.496345e+1 1.563318e+2 2.751867e+1
Plate 2537: 14: SLU tandem Bordo [Combination 3] 3.230796e+1 1.474552e+2 2.622870e+1
Plate 2537: 15: Sisma Y [Combination 4] 3.518268e+1 1.566618e+2 2.815454e+1
Plate 2537: 16: Sisma -Y [Combination 5] 3.539375e+1 1.591389e+2 2.824941e+1
Plate 2537: 17: SLU tr vert. + acqua [Combination 6] 4.520886e+1 2.058725e+2 3.609442e+1
Plate 2537: 21: SLU [Absolute Envelope 1] 4.520886e+1 2.058725e+2 3.609442e+1
Plate 2538: 12: SLU traffico uniforme [Combination 1] 8.395721e+1 1.940677e+2 2.518421e+1
Plate 2538: 13: SLU tandem centrale [Combination 2] 6.366669e+1 1.468420e+2 1.917871e+1
Plate 2538: 14: SLU tandem Bordo [Combination 3] 6.027929e+1 1.387356e+2 1.844145e+1
Plate 2538: 15: Sisma Y [Combination 4] 6.439664e+1 1.471821e+2 1.960081e+1
Plate 2538: 16: Sisma -Y [Combination 5] 6.472553e+1 1.493052e+2 1.972998e+1
Plate 2538: 17: SLU tr vert. + acqua [Combination 6] 8.395721e+1 1.940677e+2 2.518421e+1
Plate 2538: 21: SLU [Absolute Envelope 1] 8.395721e+1 1.940677e+2 2.518421e+1
Plate 2539: 12: SLU traffico uniforme [Combination 1] 4.913192e+1 2.209136e+2 2.533268e+1
Plate 2539: 13: SLU tandem centrale [Combination 2] 3.775936e+1 1.675682e+2 1.906195e+1
Plate 2539: 14: SLU tandem Bordo [Combination 3] 3.496219e+1 1.569780e+2 1.835140e+1
Plate 2539: 15: Sisma Y [Combination 4] 3.800573e+1 1.682504e+2 1.961663e+1
Plate 2539: 16: Sisma -Y [Combination 5] 3.801539e+1 1.692161e+2 1.956265e+1
Plate 2539: 17: SLU tr vert. + acqua [Combination 6] 4.913192e+1 2.209136e+2 2.533268e+1
Plate 2539: 21: SLU [Absolute Envelope 1] 4.913192e+1 2.209136e+2 2.533268e+1
Plate 2540: 12: SLU traffico uniforme [Combination 1] 7.093454e+1 2.100135e+2 1.699706e+1
Plate 2540: 13: SLU tandem centrale [Combination 2] 5.379333e+1 1.586658e+2 1.268592e+1
Plate 2540: 14: SLU tandem Bordo [Combination 3] 5.065424e+1 1.488895e+2 1.240026e+1
Plate 2540: 15: Sisma Y [Combination 4] 5.433970e+1 1.593089e+2 1.308835e+1
Plate 2540: 16: Sisma -Y [Combination 5] 5.437158e+1 1.601133e+2 1.308461e+1
Plate 2540: 17: SLU tr vert. + acqua [Combination 6] 7.093454e+1 2.100135e+2 1.699706e+1
Plate 2540: 21: SLU [Absolute Envelope 1] 7.093454e+1 2.100135e+2 1.699706e+1
Plate 2541: 12: SLU traffico uniforme [Combination 1] 4.740651e+1 2.166788e+2 1.702466e+1
Plate 2541: 13: SLU tandem centrale [Combination 2] 3.624909e+1 1.639006e+2 1.242880e+1
Plate 2541: 14: SLU tandem Bordo [Combination 3] 3.342872e+1 1.522001e+2 1.224596e+1
Plate 2541: 15: Sisma Y [Combination 4] 3.658398e+1 1.652166e+2 1.290854e+1
Plate 2541: 16: Sisma -Y [Combination 5] 3.631955e+1 1.644937e+2 1.279658e+1
Plate 2541: 17: SLU tr vert. + acqua [Combination 6] 4.740651e+1 2.166788e+2 1.702466e+1
Plate 2541: 21: SLU [Absolute Envelope 1] 4.740651e+1 2.166788e+2 1.702466e+1
Plate 2542: 12: SLU traffico uniforme [Combination 1] 5.960666e+1 2.081321e+2 1.088157e+1
Plate 2542: 13: SLU tandem centrale [Combination 2] 4.512368e+1 1.567627e+2 7.700528e+0
Plate 2542: 14: SLU tandem Bordo [Combination 3] 4.217160e+1 1.458203e+2 7.854332e+0
Plate 2542: 15: Sisma Y [Combination 4] 4.563042e+1 1.580277e+2 8.080707e+0
Plate 2542: 16: Sisma -Y [Combination 5] 4.536259e+1 1.572442e+2 8.019448e+0
Plate 2542: 17: SLU tr vert. + acqua [Combination 6] 5.960666e+1 2.081321e+2 1.088157e+1
Plate 2542: 21: SLU [Absolute Envelope 1] 5.960666e+1 2.081321e+2 1.088157e+1
Plate 2543: 12: SLU traffico uniforme [Combination 1] 4.115781e+1 1.920487e+2 1.097864e+1
Plate 2543: 13: SLU tandem centrale [Combination 2] 3.123522e+1 1.444102e+2 7.533585e+0
Plate 2543: 14: SLU tandem Bordo [Combination 3] 2.858424e+1 1.326075e+2 7.786021e+0
Plate 2543: 15: Sisma Y [Combination 4] 3.177315e+1 1.468591e+2 7.943550e+0
Plate 2543: 16: Sisma -Y [Combination 5] 3.120545e+1 1.443967e+2 7.818308e+0
Plate 2543: 17: SLU tr vert. + acqua [Combination 6] 4.115781e+1 1.920487e+2 1.097864e+1
Plate 2543: 21: SLU [Absolute Envelope 1] 4.115781e+1 1.920487e+2 1.097864e+1
Plate 2544: 12: SLU traffico uniforme [Combination 1] 4.789862e+1 1.858690e+2 6.663888e+0
Plate 2544: 13: SLU tandem centrale [Combination 2] 3.606993e+1 1.391675e+2 4.151544e+0
Plate 2544: 14: SLU tandem Bordo [Combination 3] 3.339118e+1 1.279755e+2 4.694297e+0

Plate 2544: 15: Sisma Y [Combination 4] 3.669828e+1 1.415417e+2 4.507348e+0
Plate 2544: 16: Sisma -Y [Combination 5] 3.612884e+1 1.390747e+2 4.428477e+0
Plate 2544: 17: SLU tr vert. + acqua [Combination 6] 4.789862e+1 1.858690e+2 6.663888e+0
Plate 2544: 21: SLU [Absolute Envelope 1] 4.789862e+1 1.858690e+2 6.663888e+0
Plate 2545: 12: SLU traffico uniforme [Combination 1] 2.920342e+1 1.380720e+2 6.806694e+0
Plate 2545: 13: SLU tandem centrale [Combination 2] 2.178821e+1 1.022670e+2 4.170676e+0
Plate 2545: 14: SLU tandem Bordo [Combination 3] 1.967290e+1 9.219711e+1 4.709461e+0
Plate 2545: 15: Sisma Y [Combination 4] 2.268213e+1 1.065183e+2 4.493384e+0
Plate 2545: 16: Sisma -Y [Combination 5] 2.182008e+1 1.024139e+2 4.381484e+0
Plate 2545: 17: SLU tr vert. + acqua [Combination 6] 2.920342e+1 1.380720e+2 6.806694e+0
Plate 2545: 21: SLU [Absolute Envelope 1] 2.920342e+1 1.380720e+2 6.806694e+0
Plate 2546: 12: SLU traffico uniforme [Combination 1] 3.276685e+1 1.339009e+2 3.902644e+0
Plate 2546: 13: SLU tandem centrale [Combination 2] 2.431275e+1 9.883518e+1 1.793233e+0
Plate 2546: 14: SLU tandem Bordo [Combination 3] 2.220968e+1 8.909435e+1 2.618786e+0
Plate 2546: 15: Sisma Y [Combination 4] 2.523903e+1 1.029394e+2 2.103095e+0
Plate 2546: 16: Sisma -Y [Combination 5] 2.438733e+1 9.887371e+1 2.031241e+0
Plate 2546: 17: SLU tr vert. + acqua [Combination 6] 3.276685e+1 1.339009e+2 3.902644e+0
Plate 2546: 21: SLU [Absolute Envelope 1] 3.276685e+1 1.339009e+2 3.902644e+0
Plate 2547: 12: SLU traffico uniforme [Combination 1] 8.554552e+0 3.887570e+1 4.139836e+0
Plate 2547: 13: SLU tandem centrale [Combination 2] 5.627644e+0 2.544782e+1 2.200131e+0
Plate 2547: 14: SLU tandem Bordo [Combination 3] 4.680501e+0 2.020649e+1 2.779483e+0
Plate 2547: 15: Sisma Y [Combination 4] 7.046303e+0 3.224165e+1 2.374513e+0
Plate 2547: 16: Sisma -Y [Combination 5] 5.951008e+0 2.683683e+1 2.302537e+0
Plate 2547: 17: SLU tr vert. + acqua [Combination 6] 8.554552e+0 3.887570e+1 4.139836e+0
Plate 2547: 21: SLU [Absolute Envelope 1] 8.554552e+0 3.887570e+1 4.139836e+0
Plate 2548: 12: SLU traffico uniforme [Combination 1] 1.016661e+1 3.632931e+1 2.225768e+0
Plate 2548: 13: SLU tandem centrale [Combination 2] 6.779427e+0 2.382418e+1 4.759003e-1
Plate 2548: 14: SLU tandem Bordo [Combination 3] 5.847662e+0 1.841625e+1 1.384064e+0
Plate 2548: 15: Sisma Y [Combination 4] 8.184784e+0 3.031565e+1 6.822357e-1
Plate 2548: 16: Sisma -Y [Combination 5] 7.115323e+0 2.500140e+1 6.405396e-1
Plate 2548: 17: SLU tr vert. + acqua [Combination 6] 1.016661e+1 3.632931e+1 2.225768e+0
Plate 2548: 21: SLU [Absolute Envelope 1] 1.016661e+1 3.632931e+1 2.225768e+0
Plate 2549: 12: SLU traffico uniforme [Combination 1] -2.498665e+1 -1.261878e+2 2.655278e+0
Plate 2549: 13: SLU tandem centrale [Combination 2] -2.042101e+1 -1.015835e+2 1.592062e+0
Plate 2549: 14: SLU tandem Bordo [Combination 3] -1.922638e+1 -9.727740e+1 1.809469e+0
Plate 2549: 15: Sisma Y [Combination 4] -1.832537e+1 -9.161833e+1 1.490728e+0
Plate 2549: 16: Sisma -Y [Combination 5] -1.951382e+1 -9.757323e+1 1.497396e+0
Plate 2549: 17: SLU tr vert. + acqua [Combination 6] -2.498665e+1 -1.261878e+2 2.655278e+0
Plate 2549: 21: SLU [Absolute Envelope 1] 2.498665e+1 1.261878e+2 2.655278e+0
Plate 2550: 12: SLU traffico uniforme [Combination 1] -2.464083e+1 -1.275361e+2 1.360943e+0
Plate 2550: 13: SLU tandem centrale [Combination 2] -2.012512e+1 -1.013035e+2 1.872587e-1
Plate 2550: 14: SLU tandem Bordo [Combination 3] -1.892234e+1 -9.797994e+1 8.289284e-1
Plate 2550: 15: Sisma Y [Combination 4] -1.807620e+1 -9.190831e+1 1.812573e-1
Plate 2550: 16: Sisma -Y [Combination 5] -1.922267e+1 -9.770159e+1 1.991525e-1
Plate 2550: 17: SLU tr vert. + acqua [Combination 6] -2.464083e+1 -1.275361e+2 1.360943e+0
Plate 2550: 21: SLU [Absolute Envelope 1] 2.464083e+1 1.275361e+2 1.360943e+0
Plate 2551: 12: SLU traffico uniforme [Combination 1] -2.224494e+2 -1.506698e+2 3.367862e+0
Plate 2551: 13: SLU tandem centrale [Combination 2] -1.653304e+2 -1.126617e+2 3.820230e+0
Plate 2551: 14: SLU tandem Bordo [Combination 3] -1.616850e+2 -1.106927e+2 2.487034e+0
Plate 2551: 15: Sisma Y [Combination 4] -1.675560e+2 -1.152404e+2 3.268264e+0
Plate 2551: 16: Sisma -Y [Combination 5] -1.696339e+2 -1.111405e+2 5.655651e+0
Plate 2551: 17: SLU tr vert. + acqua [Combination 6] -2.224494e+2 -1.506698e+2 3.367862e+0
Plate 2551: 21: SLU [Absolute Envelope 1] 2.224494e+2 1.506698e+2 5.655651e+0
Plate 2552: 12: SLU traffico uniforme [Combination 1] 7.866651e+1 1.392434e+1 4.630298e+1
Plate 2552: 13: SLU tandem centrale [Combination 2] 6.010821e+1 1.024504e+1 3.561340e+1
Plate 2552: 14: SLU tandem Bordo [Combination 3] 5.629027e+1 9.218907e+0 3.365152e+1
Plate 2552: 15: Sisma Y [Combination 4] 6.126006e+1 1.062777e+1 3.569669e+1
Plate 2552: 16: Sisma -Y [Combination 5] 6.237539e+1 1.235219e+1 3.763303e+1
Plate 2552: 17: SLU tr vert. + acqua [Combination 6] 7.866651e+1 1.392434e+1 4.630298e+1
Plate 2552: 21: SLU [Absolute Envelope 1] 7.866651e+1 1.392434e+1 4.630298e+1
Plate 2553: 12: SLU traffico uniforme [Combination 1] -6.550466e+1 7.095413e+1 3.683521e+1
Plate 2553: 13: SLU tandem centrale [Combination 2] -4.792025e+1 5.416520e+1 2.877884e+1
Plate 2553: 14: SLU tandem Bordo [Combination 3] -4.789628e+1 5.075501e+1 2.680132e+1
Plate 2553: 15: Sisma Y [Combination 4] -4.880243e+1 5.332964e+1 2.921974e+1
Plate 2553: 16: Sisma -Y [Combination 5] -4.898960e+1 5.812902e+1 3.001162e+1
Plate 2553: 17: SLU tr vert. + acqua [Combination 6] -6.550466e+1 7.095413e+1 3.683521e+1
Plate 2553: 21: SLU [Absolute Envelope 1] 6.550466e+1 7.095413e+1 3.683521e+1
Plate 2554: 12: SLU traffico uniforme [Combination 1] 7.468562e+1 9.152916e+1 5.607730e+1
Plate 2554: 13: SLU tandem centrale [Combination 2] 5.711086e+1 6.938700e+1 4.284077e+1
Plate 2554: 14: SLU tandem Bordo [Combination 3] 5.362581e+1 6.569788e+1 4.082393e+1
Plate 2554: 15: Sisma Y [Combination 4] 5.806724e+1 6.937932e+1 4.334110e+1
Plate 2554: 16: Sisma -Y [Combination 5] 5.870146e+1 7.266661e+1 4.448640e+1

Plate 2554: 17: SLU tr vert. + acqua [Combination 6] 7.468562e+1 9.152916e+1 5.607730e+1
Plate 2554: 21: SLU [Absolute Envelope 1] 7.468562e+1 9.152916e+1 5.607730e+1
Plate 2555: 12: SLU traffico uniforme [Combination 1] -2.229743e+0 1.657175e+2 3.774023e+1
Plate 2555: 13: SLU tandem centrale [Combination 2] -4.967478e-1 1.260987e+2 2.919157e+1
Plate 2555: 14: SLU tandem Bordo [Combination 3] -1.946275e+0 1.192675e+2 2.741211e+1
Plate 2555: 15: Sisma Y [Combination 4] -8.316275e-1 1.260172e+2 2.981303e+1
Plate 2555: 16: Sisma -Y [Combination 5] -5.760820e-1 1.300020e+2 3.006135e+1
Plate 2555: 17: SLU tr vert. + acqua [Combination 6] -2.229743e+0 1.657175e+2 3.774023e+1
Plate 2555: 21: SLU [Absolute Envelope 1] 2.229743e+0 1.657175e+2 3.774023e+1
Plate 2556: 12: SLU traffico uniforme [Combination 1] 7.010381e+1 1.607366e+2 4.685789e+1
Plate 2556: 13: SLU tandem centrale [Combination 2] 5.359588e+1 1.218855e+2 3.578035e+1
Plate 2556: 14: SLU tandem Bordo [Combination 3] 5.035860e+1 1.155606e+2 3.415235e+1
Plate 2556: 15: Sisma Y [Combination 4] 5.429220e+1 1.220085e+2 3.638348e+1
Plate 2556: 16: Sisma -Y [Combination 5] 5.473400e+1 1.252458e+2 3.687388e+1
Plate 2556: 17: SLU tr vert. + acqua [Combination 6] 7.010381e+1 1.607366e+2 4.685789e+1
Plate 2556: 21: SLU [Absolute Envelope 1] 7.010381e+1 1.607366e+2 4.685789e+1
Plate 2557: 12: SLU traffico uniforme [Combination 1] 2.617150e+1 2.105147e+2 3.145342e+1
Plate 2557: 13: SLU tandem centrale [Combination 2] 2.075454e+1 1.601437e+2 2.412251e+1
Plate 2557: 14: SLU tandem Bordo [Combination 3] 1.858683e+1 1.508886e+2 2.280545e+1
Plate 2557: 15: Sisma Y [Combination 4] 2.067413e+1 1.604688e+2 2.473707e+1
Plate 2557: 16: Sisma -Y [Combination 5] 2.091456e+1 1.631146e+2 2.474151e+1
Plate 2557: 17: SLU tr vert. + acqua [Combination 6] 2.617150e+1 2.105147e+2 3.145342e+1
Plate 2557: 21: SLU [Absolute Envelope 1] 2.617150e+1 2.105147e+2 3.145342e+1
Plate 2558: 12: SLU traffico uniforme [Combination 1] 6.623652e+1 1.996402e+2 3.394043e+1
Plate 2558: 13: SLU tandem centrale [Combination 2] 5.058744e+1 1.513358e+2 2.581364e+1
Plate 2558: 14: SLU tandem Bordo [Combination 3] 4.748630e+1 1.428608e+2 2.472627e+1
Plate 2558: 15: Sisma Y [Combination 4] 5.109919e+1 1.516635e+2 2.637981e+1
Plate 2558: 16: Sisma -Y [Combination 5] 5.135213e+1 1.539531e+2 2.652348e+1
Plate 2558: 17: SLU tr vert. + acqua [Combination 6] 6.623652e+1 1.996402e+2 3.394043e+1
Plate 2558: 21: SLU [Absolute Envelope 1] 6.623652e+1 1.996402e+2 3.394043e+1
Plate 2559: 12: SLU traffico uniforme [Combination 1] 3.797474e+1 2.260305e+2 2.370343e+1
Plate 2559: 13: SLU tandem centrale [Combination 2] 2.949139e+1 1.717703e+2 1.790896e+1
Plate 2559: 14: SLU tandem Bordo [Combination 3] 2.695408e+1 1.607646e+2 1.712870e+1
Plate 2559: 15: Sisma Y [Combination 4] 2.956114e+1 1.724819e+2 1.846251e+1
Plate 2559: 16: Sisma -Y [Combination 5] 2.960119e+1 1.735212e+2 1.835927e+1
Plate 2559: 17: SLU tr vert. + acqua [Combination 6] 3.797474e+1 2.260305e+2 2.370343e+1
Plate 2559: 21: SLU [Absolute Envelope 1] 3.797474e+1 2.260305e+2 2.370343e+1
Plate 2560: 12: SLU traffico uniforme [Combination 1] 6.091741e+1 2.151304e+2 2.310924e+1
Plate 2560: 13: SLU tandem centrale [Combination 2] 4.645770e+1 1.628667e+2 1.732487e+1
Plate 2560: 14: SLU tandem Bordo [Combination 3] 4.344237e+1 1.526975e+2 1.678388e+1
Plate 2560: 15: Sisma Y [Combination 4] 4.687386e+1 1.635211e+2 1.782711e+1
Plate 2560: 16: Sisma -Y [Combination 5] 4.688432e+1 1.644030e+2 1.780991e+1
Plate 2560: 17: SLU tr vert. + acqua [Combination 6] 6.091741e+1 2.151304e+2 2.310924e+1
Plate 2560: 21: SLU [Absolute Envelope 1] 6.091741e+1 2.151304e+2 2.310924e+1
Plate 2561: 12: SLU traffico uniforme [Combination 1] 4.075135e+1 2.211128e+2 1.667240e+1
Plate 2561: 13: SLU tandem centrale [Combination 2] 3.136412e+1 1.675779e+2 1.223272e+1
Plate 2561: 14: SLU tandem Bordo [Combination 3] 2.867802e+1 1.554920e+2 1.196640e+1
Plate 2561: 15: Sisma Y [Combination 4] 3.159313e+1 1.689335e+2 1.271544e+1
Plate 2561: 16: Sisma -Y [Combination 5] 3.135164e+1 1.682359e+2 1.257307e+1
Plate 2561: 17: SLU tr vert. + acqua [Combination 6] 4.075135e+1 2.211128e+2 1.667240e+1
Plate 2561: 21: SLU [Absolute Envelope 1] 4.075135e+1 2.211128e+2 1.667240e+1
Plate 2562: 12: SLU traffico uniforme [Combination 1] 5.405855e+1 2.120838e+2 1.509053e+1
Plate 2562: 13: SLU tandem centrale [Combination 2] 4.111040e+1 1.600946e+2 1.091221e+1
Plate 2562: 14: SLU tandem Bordo [Combination 3] 3.819384e+1 1.487816e+2 1.087272e+1
Plate 2562: 15: Sisma Y [Combination 4] 4.154279e+1 1.613770e+2 1.135676e+1
Plate 2562: 16: Sisma -Y [Combination 5] 4.127072e+1 1.606233e+2 1.127347e+1
Plate 2562: 17: SLU tr vert. + acqua [Combination 6] 5.405855e+1 2.120838e+2 1.509053e+1
Plate 2562: 21: SLU [Absolute Envelope 1] 5.405855e+1 2.120838e+2 1.509053e+1
Plate 2563: 12: SLU traffico uniforme [Combination 1] 3.719347e+1 1.954785e+2 1.105815e+1
Plate 2563: 13: SLU tandem centrale [Combination 2] 2.835649e+1 1.472620e+2 7.671681e+0
Plate 2563: 14: SLU tandem Bordo [Combination 3] 2.577150e+1 1.351584e+2 7.834744e+0
Plate 2563: 15: Sisma Y [Combination 4] 2.883323e+1 1.497639e+2 8.080253e+0
Plate 2563: 16: Sisma -Y [Combination 5] 2.827866e+1 1.473002e+2 7.934159e+0
Plate 2563: 17: SLU tr vert. + acqua [Combination 6] 3.719347e+1 1.954785e+2 1.105815e+1
Plate 2563: 21: SLU [Absolute Envelope 1] 3.719347e+1 1.954785e+2 1.105815e+1
Plate 2564: 12: SLU traffico uniforme [Combination 1] 4.488766e+1 1.886852e+2 9.494922e+0
Plate 2564: 13: SLU tandem centrale [Combination 2] 3.392794e+1 1.415929e+2 6.344293e+0
Plate 2564: 14: SLU tandem Bordo [Combination 3] 3.124284e+1 1.300969e+2 6.725951e+0
Plate 2564: 15: Sisma Y [Combination 4] 3.451800e+1 1.439967e+2 6.735902e+0
Plate 2564: 16: Sisma -Y [Combination 5] 3.394603e+1 1.415326e+2 6.633926e+0
Plate 2564: 17: SLU tr vert. + acqua [Combination 6] 4.488766e+1 1.886852e+2 9.494922e+0
Plate 2564: 21: SLU [Absolute Envelope 1] 4.488766e+1 1.886852e+2 9.494922e+0

Plate 2565: 12: SLU traffico uniforme [Combination 1] 2.692186e+1 1.405043e+2 6.933616e+0
Plate 2565: 13: SLU tandem centrale [Combination 2] 2.014261e+1 1.042063e+2 4.361791e+0
Plate 2565: 14: SLU tandem Bordo [Combination 3] 1.805894e+1 9.398984e+1 4.805199e+0
Plate 2565: 15: Sisma Y [Combination 4] 2.100910e+1 1.085480e+2 4.675394e+0
Plate 2565: 16: Sisma -Y [Combination 5] 2.014862e+1 1.044208e+2 4.547825e+0
Plate 2565: 17: SLU tr vert. + acqua [Combination 6] 2.692186e+1 1.405043e+2 6.933616e+0
Plate 2565: 21: SLU [Absolute Envelope 1] 2.692186e+1 1.405043e+2 6.933616e+0
Plate 2566: 12: SLU traffico uniforme [Combination 1] 3.121219e+1 1.357774e+2 5.770023e+0
Plate 2566: 13: SLU tandem centrale [Combination 2] 2.322463e+1 1.004097e+2 3.293813e+0
Plate 2566: 14: SLU tandem Bordo [Combination 3] 2.110218e+1 9.049786e+1 3.962391e+0
Plate 2566: 15: Sisma Y [Combination 4] 2.413840e+1 1.045794e+2 3.614474e+0
Plate 2566: 16: Sisma -Y [Combination 5] 2.327989e+1 1.004957e+2 3.521777e+0
Plate 2566: 17: SLU tr vert. + acqua [Combination 6] 3.121219e+1 1.357774e+2 5.770023e+0
Plate 2566: 21: SLU [Absolute Envelope 1] 3.121219e+1 1.357774e+2 5.770023e+0
Plate 2567: 12: SLU traffico uniforme [Combination 1] 7.409125e+0 4.040096e+1 4.184632e+0
Plate 2567: 13: SLU tandem centrale [Combination 2] 4.790906e+0 2.639570e+1 2.349812e+0
Plate 2567: 14: SLU tandem Bordo [Combination 3] 3.859515e+0 2.127156e+1 2.825838e+0
Plate 2567: 15: Sisma Y [Combination 4] 6.211680e+0 3.336294e+1 2.506924e+0
Plate 2567: 16: Sisma -Y [Combination 5] 5.105156e+0 2.790616e+1 2.422730e+0
Plate 2567: 17: SLU tr vert. + acqua [Combination 6] 7.409125e+0 4.040096e+1 4.184632e+0
Plate 2567: 21: SLU [Absolute Envelope 1] 7.409125e+0 4.040096e+1 4.184632e+0
Plate 2568: 12: SLU traffico uniforme [Combination 1] 9.483446e+0 3.745959e+1 3.455192e+0
Plate 2568: 13: SLU tandem centrale [Combination 2] 6.298295e+0 2.455331e+1 1.550879e+0
Plate 2568: 14: SLU tandem Bordo [Combination 3] 5.351918e+0 1.921301e+1 2.276963e+0
Plate 2568: 15: Sisma Y [Combination 4] 7.711514e+0 3.118536e+1 1.741042e+0
Plate 2568: 16: Sisma -Y [Combination 5] 6.628960e+0 2.582858e+1 1.683675e+0
Plate 2568: 17: SLU tr vert. + acqua [Combination 6] 9.483446e+0 3.745959e+1 3.455192e+0
Plate 2568: 21: SLU [Absolute Envelope 1] 9.483446e+0 3.745959e+1 3.455192e+0
Plate 2569: 12: SLU traffico uniforme [Combination 1] -2.529561e+1 -1.253990e+2 2.680060e+0
Plate 2569: 13: SLU tandem centrale [Combination 2] -2.067686e+1 -1.017175e+2 1.749095e+0
Plate 2569: 14: SLU tandem Bordo [Combination 3] -1.947872e+1 -9.686896e+1 1.852659e+0
Plate 2569: 15: Sisma Y [Combination 4] -1.855552e+1 -9.142862e+1 1.618551e+0
Plate 2569: 16: Sisma -Y [Combination 5] -1.976767e+1 -9.748089e+1 1.619760e+0
Plate 2569: 17: SLU tr vert. + acqua [Combination 6] -2.529561e+1 -1.253990e+2 2.680060e+0
Plate 2569: 21: SLU [Absolute Envelope 1] 2.529561e+1 1.253990e+2 2.680060e+0
Plate 2570: 12: SLU traffico uniforme [Combination 1] -2.478080e+1 -1.269590e+2 2.184161e+0
Plate 2570: 13: SLU tandem centrale [Combination 2] -2.024847e+1 -1.014776e+2 1.046443e+0
Plate 2570: 14: SLU tandem Bordo [Combination 3] -1.904899e+1 -9.768894e+1 1.446099e+0
Plate 2570: 15: Sisma Y [Combination 4] -1.817631e+1 -9.181421e+1 9.866588e-1
Plate 2570: 16: Sisma -Y [Combination 5] -1.934279e+1 -9.768252e+1 9.989365e-1
Plate 2570: 17: SLU tr vert. + acqua [Combination 6] -2.478080e+1 -1.269590e+2 2.184161e+0
Plate 2570: 21: SLU [Absolute Envelope 1] 2.478080e+1 1.269590e+2 2.184161e+0
Plate 2571: 12: SLU traffico uniforme [Combination 1] -2.443092e+1 -1.232597e+2 -4.257109e+0
Plate 2571: 13: SLU tandem centrale [Combination 2] -1.963297e+1 -9.692723e+1 -5.484212e+0
Plate 2571: 14: SLU tandem Bordo [Combination 3] -1.872225e+1 -9.459417e+1 -3.345041e+0
Plate 2571: 15: Sisma Y [Combination 4] -1.779832e+1 -8.822493e+1 -5.135631e+0
Plate 2571: 16: Sisma -Y [Combination 5] -1.886714e+1 -9.381652e+1 -5.094939e+0
Plate 2571: 17: SLU tr vert. + acqua [Combination 6] -2.443092e+1 -1.232597e+2 -4.257109e+0
Plate 2571: 21: SLU [Absolute Envelope 1] 2.443092e+1 1.232597e+2 5.484212e+0
Plate 2572: 12: SLU traffico uniforme [Combination 1] -2.330992e+1 -1.149843e+2 -1.510727e+0
Plate 2572: 13: SLU tandem centrale [Combination 2] -1.823349e+1 -9.025665e+1 -3.032362e+0
Plate 2572: 14: SLU tandem Bordo [Combination 3] -1.806801e+1 -8.902529e+1 -1.367971e+0
Plate 2572: 15: Sisma Y [Combination 4] -1.664589e+1 -8.204501e+1 -2.695163e+0
Plate 2572: 16: Sisma -Y [Combination 5] -1.781345e+1 -8.810434e+1 -2.696431e+0
Plate 2572: 17: SLU tr vert. + acqua [Combination 6] -2.330992e+1 -1.149843e+2 -1.510727e+0
Plate 2572: 21: SLU [Absolute Envelope 1] 2.330992e+1 1.149843e+2 3.032362e+0
Plate 2573: 12: SLU traffico uniforme [Combination 1] -1.902233e+1 -1.153848e+2 8.971811e+0
Plate 2573: 13: SLU tandem centrale [Combination 2] -1.361670e+1 -8.922517e+1 4.770963e+0
Plate 2573: 14: SLU tandem Bordo [Combination 3] -1.439210e+1 -8.964629e+1 5.388299e+0
Plate 2573: 15: Sisma Y [Combination 4] -1.284597e+1 -8.139133e+1 5.605793e+0
Plate 2573: 16: Sisma -Y [Combination 5] -1.366989e+1 -8.798513e+1 5.226352e+0
Plate 2573: 17: SLU tr vert. + acqua [Combination 6] -1.902233e+1 -1.153848e+2 8.971811e+0
Plate 2573: 21: SLU [Absolute Envelope 1] 1.902233e+1 1.153848e+2 8.971811e+0
Plate 2574: 12: SLU traffico uniforme [Combination 1] 1.128440e+2 2.523607e+1 -3.876913e+1
Plate 2574: 13: SLU tandem centrale [Combination 2] 8.357477e+1 1.842836e+1 -2.839898e+1
Plate 2574: 14: SLU tandem Bordo [Combination 3] 8.112358e+1 1.746633e+1 -2.729215e+1
Plate 2574: 15: Sisma Y [Combination 4] 8.474331e+1 1.916604e+1 -2.885483e+1
Plate 2574: 16: Sisma -Y [Combination 5] 8.640624e+1 2.073042e+1 -3.027922e+1
Plate 2574: 17: SLU tr vert. + acqua [Combination 6] 1.128440e+2 2.523607e+1 -3.876913e+1
Plate 2574: 21: SLU [Absolute Envelope 1] 1.128440e+2 2.523607e+1 3.876913e+1
Plate 2575: 12: SLU traffico uniforme [Combination 1] -1.185615e+2 -8.426537e+1 -3.487739e+1
Plate 2575: 13: SLU tandem centrale [Combination 2] -9.082385e+1 -6.306108e+1 -2.543178e+1

Plate 2575: 14: SLU tandem Bordo [Combination 3] -8.507749e+1 -6.157014e+1 -2.449084e+1
Plate 2575: 15: Sisma Y [Combination 4] -9.278202e+1 -6.391642e+1 -2.567896e+1
Plate 2575: 16: Sisma -Y [Combination 5] -9.337421e+1 -6.093806e+1 -2.842436e+1
Plate 2575: 17: SLU tr vert. + acqua [Combination 6] -1.185615e+2 -8.426537e+1 -3.487739e+1
Plate 2575: 21: SLU [Absolute Envelope 1] 1.185615e+2 8.426537e+1 3.487739e+1
Plate 2576: 12: SLU traffico uniforme [Combination 1] 1.011194e+2 9.534656e+1 -4.530915e+1
Plate 2576: 13: SLU tandem centrale [Combination 2] 7.499903e+1 7.158985e+1 -3.316657e+1
Plate 2576: 14: SLU tandem Bordo [Combination 3] 7.278775e+1 6.832445e+1 -3.206903e+1
Plate 2576: 15: Sisma Y [Combination 4] 7.591515e+1 7.204783e+1 -3.373011e+1
Plate 2576: 16: Sisma -Y [Combination 5] 7.698300e+1 7.497691e+1 -3.466796e+1
Plate 2576: 17: SLU tr vert. + acqua [Combination 6] 1.011194e+2 9.534656e+1 -4.530915e+1
Plate 2576: 21: SLU [Absolute Envelope 1] 1.011194e+2 9.534656e+1 4.530915e+1
Plate 2577: 12: SLU traffico uniforme [Combination 1] -3.157848e+1 7.610242e+1 -5.084284e+1
Plate 2577: 13: SLU tandem centrale [Combination 2] -2.505719e+1 5.721333e+1 -3.686338e+1
Plate 2577: 14: SLU tandem Bordo [Combination 3] -2.283051e+1 5.423994e+1 -3.617005e+1
Plate 2577: 15: Sisma Y [Combination 4] -2.593722e+1 5.742584e+1 -3.738050e+1
Plate 2577: 16: Sisma -Y [Combination 5] -2.582141e+1 6.156784e+1 -3.848383e+1
Plate 2577: 17: SLU tr vert. + acqua [Combination 6] -3.157848e+1 7.610242e+1 -5.084284e+1
Plate 2577: 21: SLU [Absolute Envelope 1] 3.157848e+1 7.610242e+1 5.084284e+1
Plate 2578: 12: SLU traffico uniforme [Combination 1] 8.732762e+1 1.576539e+2 -3.936959e+1
Plate 2578: 13: SLU tandem centrale [Combination 2] 6.494076e+1 1.184257e+2 -2.880536e+1
Plate 2578: 14: SLU tandem Bordo [Combination 3] 6.280411e+1 1.129107e+2 -2.792747e+1
Plate 2578: 15: Sisma Y [Combination 4] 6.560087e+1 1.189295e+2 -2.924514e+1
Plate 2578: 16: Sisma -Y [Combination 5] 6.627732e+1 1.218982e+2 -2.971225e+1
Plate 2578: 17: SLU tr vert. + acqua [Combination 6] 8.732762e+1 1.576539e+2 -3.936959e+1
Plate 2578: 21: SLU [Absolute Envelope 1] 8.732762e+1 1.576539e+2 3.936959e+1
Plate 2579: 12: SLU traffico uniforme [Combination 1] 1.521129e+1 1.633309e+2 -4.308384e+1
Plate 2579: 13: SLU tandem centrale [Combination 2] 1.047210e+1 1.222113e+2 -3.115840e+1
Plate 2579: 14: SLU tandem Bordo [Combination 3] 1.072432e+1 1.167878e+2 -3.062797e+1
Plate 2579: 15: Sisma Y [Combination 4] 1.014622e+1 1.228475e+2 -3.156013e+1
Plate 2579: 16: Sisma -Y [Combination 5] 1.051746e+1 1.264866e+2 -3.202296e+1
Plate 2579: 17: SLU tr vert. + acqua [Combination 6] 1.521129e+1 1.633309e+2 -4.308384e+1
Plate 2579: 21: SLU [Absolute Envelope 1] 1.521129e+1 1.633309e+2 4.308384e+1
Plate 2580: 12: SLU traffico uniforme [Combination 1] 7.630557e+1 1.951243e+2 -2.902410e+1
Plate 2580: 13: SLU tandem centrale [Combination 2] 5.688538e+1 1.463399e+2 -2.133060e+1
Plate 2580: 14: SLU tandem Bordo [Combination 3] 5.468768e+1 1.390277e+2 -2.060357e+1
Plate 2580: 15: Sisma Y [Combination 4] 5.738319e+1 1.469567e+2 -2.157993e+1
Plate 2580: 16: Sisma -Y [Combination 5] 5.775154e+1 1.490930e+2 -2.178037e+1
Plate 2580: 17: SLU tr vert. + acqua [Combination 6] 7.630557e+1 1.951243e+2 -2.902410e+1
Plate 2580: 21: SLU [Absolute Envelope 1] 7.630557e+1 1.951243e+2 2.902410e+1
Plate 2581: 12: SLU traffico uniforme [Combination 1] 3.669601e+1 2.058488e+2 -3.350877e+1
Plate 2581: 13: SLU tandem centrale [Combination 2] 2.684414e+1 1.536033e+2 -2.438352e+1
Plate 2581: 14: SLU tandem Bordo [Combination 3] 2.602856e+1 1.465208e+2 -2.382501e+1
Plate 2581: 15: Sisma Y [Combination 4] 2.679569e+1 1.544352e+2 -2.462699e+1
Plate 2581: 16: Sisma -Y [Combination 5] 2.709583e+1 1.569096e+2 -2.479593e+1
Plate 2581: 17: SLU tr vert. + acqua [Combination 6] 3.669601e+1 2.058488e+2 -3.350877e+1
Plate 2581: 21: SLU [Absolute Envelope 1] 3.669601e+1 2.058488e+2 3.350877e+1
Plate 2582: 12: SLU traffico uniforme [Combination 1] 6.666168e+1 2.109670e+2 -2.006337e+1
Plate 2582: 13: SLU tandem centrale [Combination 2] 4.975088e+1 1.578267e+2 -1.503039e+1
Plate 2582: 14: SLU tandem Bordo [Combination 3] 4.747237e+1 1.490786e+2 -1.428128e+1
Plate 2582: 15: Sisma Y [Combination 4] 5.017232e+1 1.587056e+2 -1.510311e+1
Plate 2582: 16: Sisma -Y [Combination 5] 5.024318e+1 1.595131e+2 -1.517547e+1
Plate 2582: 17: SLU tr vert. + acqua [Combination 6] 6.666168e+1 2.109670e+2 -2.006337e+1
Plate 2582: 21: SLU [Absolute Envelope 1] 6.666168e+1 2.109670e+2 2.006337e+1
Plate 2583: 12: SLU traffico uniforme [Combination 1] 4.483940e+1 2.211173e+2 -2.469803e+1
Plate 2583: 13: SLU tandem centrale [Combination 2] 3.306750e+1 1.644953e+2 -1.831377e+1
Plate 2583: 14: SLU tandem Bordo [Combination 3] 3.164598e+1 1.561476e+2 -1.760047e+1
Plate 2583: 15: Sisma Y [Combination 4] 3.319000e+1 1.655921e+2 -1.840179e+1
Plate 2583: 16: Sisma -Y [Combination 5] 3.327153e+1 1.665587e+2 -1.843345e+1
Plate 2583: 17: SLU tr vert. + acqua [Combination 6] 4.483940e+1 2.211173e+2 -2.469803e+1
Plate 2583: 21: SLU [Absolute Envelope 1] 4.483940e+1 2.211173e+2 2.469803e+1
Plate 2584: 12: SLU traffico uniforme [Combination 1] 5.731510e+1 2.087155e+2 -1.355068e+1
Plate 2584: 13: SLU tandem centrale [Combination 2] 4.272175e+1 1.555462e+2 -1.064167e+1
Plate 2584: 14: SLU tandem Bordo [Combination 3] 4.041212e+1 1.457696e+2 -9.722005e+0
Plate 2584: 15: Sisma Y [Combination 4] 4.316789e+1 1.569984e+2 -1.057043e+1
Plate 2584: 16: Sisma -Y [Combination 5] 4.293633e+1 1.562204e+2 -1.058824e+1
Plate 2584: 17: SLU tr vert. + acqua [Combination 6] 5.731510e+1 2.087155e+2 -1.355068e+1
Plate 2584: 21: SLU [Absolute Envelope 1] 5.731510e+1 2.087155e+2 1.355068e+1
Plate 2585: 12: SLU traffico uniforme [Combination 1] 4.543607e+1 2.167531e+2 -1.760615e+1
Plate 2585: 13: SLU tandem centrale [Combination 2] 3.351072e+1 1.605606e+2 -1.359203e+1
Plate 2585: 14: SLU tandem Bordo [Combination 3] 3.176651e+1 1.513247e+2 -1.262173e+1
Plate 2585: 15: Sisma Y [Combination 4] 3.380039e+1 1.622096e+2 -1.354003e+1

Plate 2585: 16: Sisma -Y [Combination 5] 3.359955e+1 1.614990e+2 -1.351313e+1
Plate 2585: 17: SLU tr vert. + acqua [Combination 6] 4.543607e+1 2.167531e+2 -1.760615e+1
Plate 2585: 21: SLU [Absolute Envelope 1] 4.543607e+1 2.167531e+2 1.760615e+1
Plate 2586: 12: SLU traffico uniforme [Combination 1] 4.671495e+1 1.861705e+2 -9.159646e+0
Plate 2586: 13: SLU tandem centrale [Combination 2] 3.463644e+1 1.378498e+2 -7.865497e+0
Plate 2586: 14: SLU tandem Bordo [Combination 3] 3.244274e+1 1.277980e+2 -6.680478e+0
Plate 2586: 15: Sisma Y [Combination 4] 3.523333e+1 1.403371e+2 -7.683564e+0
Plate 2586: 16: Sisma -Y [Combination 5] 3.470036e+1 1.378899e+2 -7.680947e+0
Plate 2586: 17: SLU tr vert. + acqua [Combination 6] 4.671495e+1 1.861705e+2 -9.159646e+0
Plate 2586: 21: SLU [Absolute Envelope 1] 4.671495e+1 1.861705e+2 9.159646e+0
Plate 2587: 12: SLU traffico uniforme [Combination 1] 4.044167e+1 1.920086e+2 -1.235888e+1
Plate 2587: 13: SLU tandem centrale [Combination 2] 2.965776e+1 1.412322e+2 -1.026650e+1
Plate 2587: 14: SLU tandem Bordo [Combination 3] 2.785105e+1 1.317956e+2 -8.965419e+0
Plate 2587: 15: Sisma Y [Combination 4] 3.017745e+1 1.438831e+2 -1.009356e+1
Plate 2587: 16: Sisma -Y [Combination 5] 2.967497e+1 1.414603e+2 -1.004713e+1
Plate 2587: 17: SLU tr vert. + acqua [Combination 6] 4.044167e+1 1.920086e+2 -1.235888e+1
Plate 2587: 21: SLU [Absolute Envelope 1] 4.044167e+1 1.920086e+2 1.235888e+1
Plate 2588: 12: SLU traffico uniforme [Combination 1] 3.220312e+1 1.341683e+2 -6.308616e+0
Plate 2588: 13: SLU tandem centrale [Combination 2] 2.350386e+1 9.790644e+1 -6.203757e+0
Plate 2588: 14: SLU tandem Bordo [Combination 3] 2.173777e+1 8.902830e+1 -4.725578e+0
Plate 2588: 15: Sisma Y [Combination 4] 2.439756e+1 1.019895e+2 -5.946688e+0
Plate 2588: 16: Sisma -Y [Combination 5] 2.358646e+1 9.797457e+1 -5.935815e+0
Plate 2588: 17: SLU tr vert. + acqua [Combination 6] 3.220312e+1 1.341683e+2 -6.308616e+0
Plate 2588: 21: SLU [Absolute Envelope 1] 3.220312e+1 1.341683e+2 6.308616e+0
Plate 2589: 12: SLU traffico uniforme [Combination 1] 2.912548e+1 1.382562e+2 -8.687471e+0
Plate 2589: 13: SLU tandem centrale [Combination 2] 2.098242e+1 1.001080e+2 -8.086513e+0
Plate 2589: 14: SLU tandem Bordo [Combination 3] 1.946425e+1 9.181230e+1 -6.426882e+0
Plate 2589: 15: Sisma Y [Combination 4] 2.183491e+1 1.043039e+2 -7.816300e+0
Plate 2589: 16: Sisma -Y [Combination 5] 2.104889e+1 1.002983e+2 -7.767838e+0
Plate 2589: 17: SLU tr vert. + acqua [Combination 6] 2.912548e+1 1.382562e+2 -8.687471e+0
Plate 2589: 21: SLU [Absolute Envelope 1] 2.912548e+1 1.382562e+2 8.687471e+0
Plate 2590: 12: SLU traffico uniforme [Combination 1] 9.995289e+0 3.694633e+1 -4.437561e+0
Plate 2590: 13: SLU tandem centrale [Combination 2] 6.490829e+0 2.401880e+1 -5.152260e+0
Plate 2590: 14: SLU tandem Bordo [Combination 3] 5.706660e+0 1.881936e+1 -3.438725e+0
Plate 2590: 15: Sisma Y [Combination 4] 7.832284e+0 3.025630e+1 -4.865389e+0
Plate 2590: 16: Sisma -Y [Combination 5] 6.811323e+0 2.504600e+1 -4.845837e+0
Plate 2590: 17: SLU tr vert. + acqua [Combination 6] 9.995289e+0 3.694633e+1 -4.437561e+0
Plate 2590: 21: SLU [Absolute Envelope 1] 9.995289e+0 3.694633e+1 5.152260e+0
Plate 2591: 12: SLU traffico uniforme [Combination 1] 8.808301e+0 3.995274e+1 -6.158628e+0
Plate 2591: 13: SLU tandem centrale [Combination 2] 5.511635e+0 2.570808e+1 -6.655801e+0
Plate 2591: 14: SLU tandem Bordo [Combination 3] 4.815876e+0 2.089816e+1 -4.682187e+0
Plate 2591: 15: Sisma Y [Combination 4] 6.811278e+0 3.197974e+1 -6.321885e+0
Plate 2591: 16: Sisma -Y [Combination 5] 5.810400e+0 2.677952e+1 -6.277287e+0
Plate 2591: 17: SLU tr vert. + acqua [Combination 6] 8.808301e+0 3.995274e+1 -6.158628e+0
Plate 2591: 21: SLU [Absolute Envelope 1] 8.808301e+0 3.995274e+1 6.655801e+0
Plate 2592: 12: SLU traffico uniforme [Combination 1] -2.446472e+1 -1.260213e+2 -3.019886e+0
Plate 2592: 13: SLU tandem centrale [Combination 2] -1.980895e+1 -9.895732e+1 -4.202982e+0
Plate 2592: 14: SLU tandem Bordo [Combination 3] -1.874215e+1 -9.660573e+1 -2.420812e+0
Plate 2592: 15: Sisma Y [Combination 4] -1.789092e+1 -9.017594e+1 -3.947455e+0
Plate 2592: 16: Sisma -Y [Combination 5] -1.897706e+1 -9.578776e+1 -3.910950e+0
Plate 2592: 17: SLU tr vert. + acqua [Combination 6] -2.446472e+1 -1.260213e+2 -3.019886e+0
Plate 2592: 21: SLU [Absolute Envelope 1] 2.446472e+1 1.260213e+2 4.202982e+0
Plate 2593: 12: SLU traffico uniforme [Combination 1] -1.212839e+2 -2.294958e+2 6.194143e+1
Plate 2593: 13: SLU tandem centrale [Combination 2] -9.198852e+1 -1.701878e+2 4.838887e+1
Plate 2593: 14: SLU tandem Bordo [Combination 3] -8.834116e+1 -1.660879e+2 4.493428e+1
Plate 2593: 15: Sisma Y [Combination 4] -9.362083e+1 -1.730765e+2 4.927286e+1
Plate 2593: 16: Sisma -Y [Combination 5] -9.335091e+1 -1.671786e+2 4.868147e+1
Plate 2593: 17: SLU tr vert. + acqua [Combination 6] -1.212839e+2 -2.294958e+2 6.194143e+1
Plate 2593: 21: SLU [Absolute Envelope 1] 1.212839e+2 2.294958e+2 6.194143e+1
Plate 2594: 12: SLU traffico uniforme [Combination 1] -5.250337e+1 -2.176157e+2 2.065271e+1
Plate 2594: 13: SLU tandem centrale [Combination 2] -3.907818e+1 -1.606386e+2 1.767777e+1
Plate 2594: 14: SLU tandem Bordo [Combination 3] -3.800810e+1 -1.569217e+2 1.542583e+1
Plate 2594: 15: Sisma Y [Combination 4] -3.954228e+1 -1.626622e+2 1.783560e+1
Plate 2594: 16: Sisma -Y [Combination 5] -3.838899e+1 -1.565627e+2 1.752818e+1
Plate 2594: 17: SLU tr vert. + acqua [Combination 6] -5.250337e+1 -2.176157e+2 2.065271e+1
Plate 2594: 21: SLU [Absolute Envelope 1] 5.250337e+1 2.176157e+2 2.065271e+1
Plate 2595: 12: SLU traffico uniforme [Combination 1] -4.360556e+1 -2.137294e+2 8.238291e+0
Plate 2595: 13: SLU tandem centrale [Combination 2] -3.205476e+1 -1.574822e+2 8.265976e+0
Plate 2595: 14: SLU tandem Bordo [Combination 3] -3.127180e+1 -1.537109e+2 6.372311e+0
Plate 2595: 15: Sisma Y [Combination 4] -3.216368e+1 -1.587330e+2 8.197506e+0
Plate 2595: 16: Sisma -Y [Combination 5] -3.100388e+1 -1.527619e+2 8.021890e+0
Plate 2595: 17: SLU tr vert. + acqua [Combination 6] -4.360556e+1 -2.137294e+2 8.238291e+0

Plate 2595: 21: SLU [Absolute Envelope 1] 4.360556e+1 2.137294e+2 8.265976e+0
Plate 2596: 12: SLU traffico uniforme [Combination 1] -4.214384e+1 -2.126295e+2 3.687819e+0
Plate 2596: 13: SLU tandem centrale [Combination 2] -3.081237e+1 -1.561834e+2 4.638711e+0
Plate 2596: 14: SLU tandem Bordo [Combination 3] -3.010084e+1 -1.524575e+2 2.992387e+0
Plate 2596: 15: Sisma Y [Combination 4] -3.081523e+1 -1.568814e+2 4.520469e+0
Plate 2596: 16: Sisma -Y [Combination 5] -2.966245e+1 -1.509353e+2 4.398076e+0
Plate 2596: 17: SLU tr vert. + acqua [Combination 6] -4.214384e+1 -2.126295e+2 3.687819e+0
Plate 2596: 21: SLU [Absolute Envelope 1] 4.214384e+1 2.126295e+2 4.638711e+0
Plate 2597: 12: SLU traffico uniforme [Combination 1] -4.193024e+1 -2.118831e+2 1.712576e+0
Plate 2597: 13: SLU tandem centrale [Combination 2] -3.050691e+1 -1.549035e+2 2.937358e+0
Plate 2597: 14: SLU tandem Bordo [Combination 3] -2.984214e+1 -1.514152e+2 1.518547e+0
Plate 2597: 15: Sisma Y [Combination 4] -3.047036e+1 -1.551944e+2 2.831491e+0
Plate 2597: 16: Sisma -Y [Combination 5] -2.929245e+1 -1.491580e+2 2.724569e+0
Plate 2597: 17: SLU tr vert. + acqua [Combination 6] -4.193024e+1 -2.118831e+2 1.712576e+0
Plate 2597: 21: SLU [Absolute Envelope 1] 4.193024e+1 2.118831e+2 2.937358e+0
Plate 2598: 12: SLU traffico uniforme [Combination 1] -7.212003e+1 2.888155e+1 1.660266e+1
Plate 2598: 13: SLU tandem centrale [Combination 2] -5.500899e+1 2.180127e+1 1.443639e+1
Plate 2598: 14: SLU tandem Bordo [Combination 3] -5.243278e+1 2.029320e+1 1.243411e+1
Plate 2598: 15: Sisma Y [Combination 4] -5.630230e+1 2.143487e+1 1.485048e+1
Plate 2598: 16: Sisma -Y [Combination 5] -5.576600e+1 2.658811e+1 1.451137e+1
Plate 2598: 17: SLU tr vert. + acqua [Combination 6] -7.212003e+1 2.888155e+1 1.660266e+1
Plate 2598: 21: SLU [Absolute Envelope 1] 7.212003e+1 2.888155e+1 1.660266e+1
Plate 2599: 12: SLU traffico uniforme [Combination 1] -2.413162e+1 -1.949075e+0 1.699887e+1
Plate 2599: 13: SLU tandem centrale [Combination 2] -1.834611e+1 -1.598842e+0 1.486991e+1
Plate 2599: 14: SLU tandem Bordo [Combination 3] -1.766086e+1 -1.898498e+0 1.287746e+1
Plate 2599: 15: Sisma Y [Combination 4] -1.877924e+1 -2.128429e+0 1.525245e+1
Plate 2599: 16: Sisma -Y [Combination 5] -1.762641e+1 3.461075e+0 1.502201e+1
Plate 2599: 17: SLU tr vert. + acqua [Combination 6] -2.413162e+1 -1.949075e+0 1.699887e+1
Plate 2599: 21: SLU [Absolute Envelope 1] 2.413162e+1 3.461075e+0 1.699887e+1
Plate 2600: 12: SLU traffico uniforme [Combination 1] -7.946235e+0 -6.165191e+0 7.880878e+0
Plate 2600: 13: SLU tandem centrale [Combination 2] -6.082427e+0 -5.120021e+0 7.964504e+0
Plate 2600: 14: SLU tandem Bordo [Combination 3] -5.802843e+0 -4.863061e+0 6.250605e+0
Plate 2600: 15: Sisma Y [Combination 4] -6.106177e+0 -5.366920e+0 8.157547e+0
Plate 2600: 16: Sisma -Y [Combination 5] -4.909026e+0 4.125608e-1 7.998844e+0
Plate 2600: 17: SLU tr vert. + acqua [Combination 6] -7.946235e+0 -6.165191e+0 7.880878e+0
Plate 2600: 21: SLU [Absolute Envelope 1] 7.946235e+0 6.165191e+0 8.157547e+0
Plate 2601: 12: SLU traffico uniforme [Combination 1] -3.268216e+0 -6.671707e+0 3.730065e+0
Plate 2601: 13: SLU tandem centrale [Combination 2] -2.624640e+0 -5.830870e+0 4.740813e+0
Plate 2601: 14: SLU tandem Bordo [Combination 3] -2.354021e+0 -5.104738e+0 3.192119e+0
Plate 2601: 15: Sisma Y [Combination 4] -2.503707e+0 -5.765243e+0 4.837351e+0
Plate 2601: 16: Sisma -Y [Combination 5] -1.326935e+0 9.998794e-2 4.748605e+0
Plate 2601: 17: SLU tr vert. + acqua [Combination 6] -3.268216e+0 -6.671707e+0 3.730065e+0
Plate 2601: 21: SLU [Absolute Envelope 1] 3.268216e+0 6.671707e+0 4.837351e+0
Plate 2602: 12: SLU traffico uniforme [Combination 1] -2.300531e+0 -6.891052e+0 1.783094e+0
Plate 2602: 13: SLU tandem centrale [Combination 2] -1.943447e+0 -6.221960e+0 3.145782e+0
Plate 2602: 14: SLU tandem Bordo [Combination 3] -1.590014e+0 -5.111316e+0 1.749288e+0
Plate 2602: 15: Sisma Y [Combination 4] -1.788528e+0 -5.903123e+0 3.204251e+0
Plate 2602: 16: Sisma -Y [Combination 5] -6.093669e-1 4.406483e-2 3.161859e+0
Plate 2602: 17: SLU tr vert. + acqua [Combination 6] -2.300531e+0 -6.891052e+0 1.783094e+0
Plate 2602: 21: SLU [Absolute Envelope 1] 2.300531e+0 6.891052e+0 3.204251e+0
Plate 2603: 12: SLU traffico uniforme [Combination 1] -1.809454e+1 1.518260e+2 -9.375620e+0
Plate 2603: 13: SLU tandem centrale [Combination 2] -1.439057e+1 1.129199e+2 -5.429176e+0
Plate 2603: 14: SLU tandem Bordo [Combination 3] -1.344946e+1 1.083733e+2 -6.289800e+0
Plate 2603: 15: Sisma Y [Combination 4] -1.509494e+1 1.134582e+2 -5.314525e+0
Plate 2603: 16: Sisma -Y [Combination 5] -1.450399e+1 1.176152e+2 -5.472804e+0
Plate 2603: 17: SLU tr vert. + acqua [Combination 6] -1.809454e+1 1.518260e+2 -9.375620e+0
Plate 2603: 21: SLU [Absolute Envelope 1] 1.809454e+1 1.518260e+2 9.375620e+0
Plate 2604: 12: SLU traffico uniforme [Combination 1] -7.736790e-1 1.312591e+2 5.969919e+0
Plate 2604: 13: SLU tandem centrale [Combination 2] -1.165044e+0 9.667148e+1 6.215770e+0
Plate 2604: 14: SLU tandem Bordo [Combination 3] -9.467976e-1 9.340074e+1 4.862581e+0
Plate 2604: 15: Sisma Y [Combination 4] -1.493416e+0 9.703697e+1 6.549598e+0
Plate 2604: 16: Sisma -Y [Combination 5] -5.536088e-1 1.014840e+2 6.465823e+0
Plate 2604: 17: SLU tr vert. + acqua [Combination 6] -7.736790e-1 1.312591e+2 5.969919e+0
Plate 2604: 21: SLU [Absolute Envelope 1] 1.493416e+0 1.312591e+2 6.549598e+0
Plate 2605: 12: SLU traffico uniforme [Combination 1] 1.408669e+1 1.227834e+2 5.072085e+0
Plate 2605: 13: SLU tandem centrale [Combination 2] 9.953274e+0 8.947777e+1 5.502535e+0
Plate 2605: 14: SLU tandem Bordo [Combination 3] 9.845982e+0 8.715516e+1 4.207951e+0
Plate 2605: 15: Sisma Y [Combination 4] 9.962026e+0 8.987937e+1 5.788380e+0
Plate 2605: 16: Sisma -Y [Combination 5] 1.097808e+1 9.452833e+1 5.715334e+0
Plate 2605: 17: SLU tr vert. + acqua [Combination 6] 1.408669e+1 1.227834e+2 5.072085e+0
Plate 2605: 21: SLU [Absolute Envelope 1] 1.408669e+1 1.227834e+2 5.788380e+0
Plate 2606: 12: SLU traffico uniforme [Combination 1] 2.024033e+1 1.203040e+2 2.915782e+0

Plate 2606: 13: SLU tandem centrale [Combination 2] 1.439927e+1 8.679858e+1 3.811173e+0
Plate 2606: 14: SLU tandem Bordo [Combination 3] 1.432274e+1 8.527654e+1 2.613141e+0
Plate 2606: 15: Sisma Y [Combination 4] 1.456112e+1 8.733454e+1 4.022972e+0
Plate 2606: 16: Sisma -Y [Combination 5] 1.556143e+1 9.210181e+1 3.986687e+0
Plate 2606: 17: SLU tr vert. + acqua [Combination 6] 2.024033e+1 1.203040e+2 2.915782e+0
Plate 2606: 21: SLU [Absolute Envelope 1] 2.024033e+1 1.203040e+2 4.022972e+0
Plate 2607: 12: SLU traffico uniforme [Combination 1] 2.162977e+1 1.192636e+2 1.454148e+0
Plate 2607: 13: SLU tandem centrale [Combination 2] 1.528035e+1 8.525226e+1 2.626650e+0
Plate 2607: 14: SLU tandem Bordo [Combination 3] 1.537022e+1 8.446241e+1 1.529239e+0
Plate 2607: 15: Sisma Y [Combination 4] 1.547560e+1 8.592791e+1 2.787386e+0
Plate 2607: 16: Sisma -Y [Combination 5] 1.646311e+1 9.076894e+1 2.788280e+0
Plate 2607: 17: SLU tr vert. + acqua [Combination 6] 2.162977e+1 1.192636e+2 1.454148e+0
Plate 2607: 21: SLU [Absolute Envelope 1] 2.162977e+1 1.192636e+2 2.788280e+0
Plate 2608: 12: SLU traffico uniforme [Combination 1] 1.411383e+1 2.075201e+2 -1.663319e+1
Plate 2608: 13: SLU tandem centrale [Combination 2] 9.824367e+0 1.538919e+2 -1.143799e+1
Plate 2608: 14: SLU tandem Bordo [Combination 3] 9.637464e+0 1.475095e+2 -1.161484e+1
Plate 2608: 15: Sisma Y [Combination 4] 9.515233e+0 1.548001e+2 -1.139573e+1
Plate 2608: 16: Sisma -Y [Combination 5] 9.953897e+0 1.575499e+2 -1.142669e+1
Plate 2608: 17: SLU tr vert. + acqua [Combination 6] 1.411383e+1 2.075201e+2 -1.663319e+1
Plate 2608: 21: SLU [Absolute Envelope 1] 1.411383e+1 2.075201e+2 1.663319e+1
Plate 2609: 12: SLU traffico uniforme [Combination 1] 1.806416e+1 1.995671e+2 -2.620572e+0
Plate 2609: 13: SLU tandem centrale [Combination 2] 1.276710e+1 1.468349e+2 -8.147906e-1
Plate 2609: 14: SLU tandem Bordo [Combination 3] 1.244739e+1 1.415461e+2 -1.454908e+0
Plate 2609: 15: Sisma Y [Combination 4] 1.260281e+1 1.476928e+2 -5.583892e-1
Plate 2609: 16: Sisma -Y [Combination 5] 1.323912e+1 1.506188e+2 -5.441158e-1
Plate 2609: 17: SLU tr vert. + acqua [Combination 6] 1.806416e+1 1.995671e+2 -2.620572e+0
Plate 2609: 21: SLU [Absolute Envelope 1] 1.806416e+1 1.995671e+2 2.620572e+0
Plate 2610: 12: SLU traffico uniforme [Combination 1] 2.771414e+1 1.931896e+2 1.345642e+0
Plate 2610: 13: SLU tandem centrale [Combination 2] 1.986013e+1 1.409374e+2 2.146446e+0
Plate 2610: 14: SLU tandem Bordo [Combination 3] 1.941282e+1 1.367185e+2 1.416329e+0
Plate 2610: 15: Sisma Y [Combination 4] 1.991944e+1 1.417842e+2 2.441514e+0
Plate 2610: 16: Sisma -Y [Combination 5] 2.062802e+1 1.448485e+2 2.449734e+0
Plate 2610: 17: SLU tr vert. + acqua [Combination 6] 2.771414e+1 1.931896e+2 1.345642e+0
Plate 2610: 21: SLU [Absolute Envelope 1] 2.771414e+1 1.931896e+2 2.449734e+0
Plate 2611: 12: SLU traffico uniforme [Combination 1] 3.330890e+1 1.902242e+2 1.492515e+0
Plate 2611: 13: SLU tandem centrale [Combination 2] 2.381785e+1 1.376173e+2 2.206340e+0
Plate 2611: 14: SLU tandem Bordo [Combination 3] 2.345601e+1 1.343778e+2 1.502205e+0
Plate 2611: 15: Sisma Y [Combination 4] 2.400771e+1 1.385162e+2 2.469179e+0
Plate 2611: 16: Sisma -Y [Combination 5] 2.471060e+1 1.416783e+2 2.485315e+0
Plate 2611: 17: SLU tr vert. + acqua [Combination 6] 3.330890e+1 1.902242e+2 1.492515e+0
Plate 2611: 21: SLU [Absolute Envelope 1] 3.330890e+1 1.902242e+2 2.485315e+0
Plate 2612: 12: SLU traffico uniforme [Combination 1] 3.459739e+1 1.887034e+2 8.843897e-1
Plate 2612: 13: SLU tandem centrale [Combination 2] 2.455973e+1 1.354240e+2 1.690893e+0
Plate 2612: 14: SLU tandem Bordo [Combination 3] 2.441797e+1 1.331021e+2 1.039811e+0
Plate 2612: 15: Sisma Y [Combination 4] 2.477946e+1 1.363992e+2 1.912985e+0
Plate 2612: 16: Sisma -Y [Combination 5] 2.546389e+1 1.396216e+2 1.946610e+0
Plate 2612: 17: SLU tr vert. + acqua [Combination 6] 3.459739e+1 1.887034e+2 8.843897e-1
Plate 2612: 21: SLU [Absolute Envelope 1] 3.459739e+1 1.887034e+2 1.946610e+0
Plate 2613: 12: SLU traffico uniforme [Combination 1] 3.062021e+1 2.270325e+2 -1.643352e+1
Plate 2613: 13: SLU tandem centrale [Combination 2] 2.220939e+1 1.678271e+2 -1.193939e+1
Plate 2613: 14: SLU tandem Bordo [Combination 3] 2.130143e+1 1.601643e+2 -1.160244e+1
Plate 2613: 15: Sisma Y [Combination 4] 2.217223e+1 1.690672e+2 -1.187029e+1
Plate 2613: 16: Sisma -Y [Combination 5] 2.234828e+1 1.701705e+2 -1.182823e+1
Plate 2613: 17: SLU tr vert. + acqua [Combination 6] 3.062021e+1 2.270325e+2 -1.643352e+1
Plate 2613: 21: SLU [Absolute Envelope 1] 3.062021e+1 2.270325e+2 1.643352e+1
Plate 2614: 12: SLU traffico uniforme [Combination 1] 3.020339e+1 2.261485e+2 -6.597495e+0
Plate 2614: 13: SLU tandem centrale [Combination 2] 2.173415e+1 1.659496e+2 -4.482756e+0
Plate 2614: 14: SLU tandem Bordo [Combination 3] 2.094094e+1 1.592686e+2 -4.468853e+0
Plate 2614: 15: Sisma Y [Combination 4] 2.175323e+1 1.672333e+2 -4.256340e+0
Plate 2614: 16: Sisma -Y [Combination 5] 2.204513e+1 1.684308e+2 -4.186525e+0
Plate 2614: 17: SLU tr vert. + acqua [Combination 6] 3.020339e+1 2.261485e+2 -6.597495e+0
Plate 2614: 21: SLU [Absolute Envelope 1] 3.020339e+1 2.261485e+2 6.597495e+0
Plate 2615: 12: SLU traffico uniforme [Combination 1] 3.551759e+1 2.231739e+2 -1.565984e+0
Plate 2615: 13: SLU tandem centrale [Combination 2] 2.549590e+1 1.624723e+2 -7.093619e-1
Plate 2615: 14: SLU tandem Bordo [Combination 3] 2.474178e+1 1.568634e+2 -8.238629e-1
Plate 2615: 15: Sisma Y [Combination 4] 2.565188e+1 1.637756e+2 -4.193552e-1
Plate 2615: 16: Sisma -Y [Combination 5] 2.599702e+1 1.650515e+2 -3.569858e-1
Plate 2615: 17: SLU tr vert. + acqua [Combination 6] 3.551759e+1 2.231739e+2 -1.565984e+0
Plate 2615: 21: SLU [Absolute Envelope 1] 3.551759e+1 2.231739e+2 1.565984e+0
Plate 2616: 12: SLU traffico uniforme [Combination 1] 3.957205e+1 2.209122e+2 -3.437671e-4
Plate 2616: 13: SLU tandem centrale [Combination 2] 2.826001e+1 1.595455e+2 4.361812e-1
Plate 2616: 14: SLU tandem Bordo [Combination 3] 2.765139e+1 1.549876e+2 2.974215e-1

Plate 2616: 15: Sisma Y [Combination 4] 2.851357e+1 1.608880e+2 7.241392e-1
Plate 2616: 16: Sisma -Y [Combination 5] 2.885766e+1 1.622275e+2 7.809748e-1
Plate 2616: 17: SLU tr vert. + acqua [Combination 6] 3.957205e+1 2.209122e+2 -3.437670e-4
Plate 2616: 21: SLU [Absolute Envelope 1] 3.957205e+1 2.209122e+2 7.809748e-1
Plate 2617: 12: SLU traffico uniforme [Combination 1] 4.034396e+1 2.193466e+2 2.022038e-1
Plate 2617: 13: SLU tandem centrale [Combination 2] 2.858560e+1 1.571871e+2 5.554839e-1
Plate 2617: 14: SLU tandem Bordo [Combination 3] 2.823088e+1 1.536336e+2 4.241318e-1
Plate 2617: 15: Sisma Y [Combination 4] 2.886159e+1 1.585856e+2 8.190997e-1
Plate 2617: 16: Sisma -Y [Combination 5] 2.918765e+1 1.599691e+2 8.787558e-1
Plate 2617: 17: SLU tr vert. + acqua [Combination 6] 4.034396e+1 2.193466e+2 2.022038e-1
Plate 2617: 21: SLU [Absolute Envelope 1] 4.034396e+1 2.193466e+2 8.787558e-1
Plate 2618: 12: SLU traffico uniforme [Combination 1] 3.697260e+1 2.231398e+2 -1.375834e+1
Plate 2618: 13: SLU tandem centrale [Combination 2] 2.691623e+1 1.641947e+2 -1.061805e+1
Plate 2618: 14: SLU tandem Bordo [Combination 3] 2.558128e+1 1.556838e+2 -9.813935e+0
Plate 2618: 15: Sisma Y [Combination 4] 2.711904e+1 1.660099e+2 -1.047891e+1
Plate 2618: 16: Sisma -Y [Combination 5] 2.698291e+1 1.653568e+2 -1.040365e+1
Plate 2618: 17: SLU tr vert. + acqua [Combination 6] 3.697260e+1 2.231398e+2 -1.375834e+1
Plate 2618: 21: SLU [Absolute Envelope 1] 3.697260e+1 2.231398e+2 1.375834e+1
Plate 2619: 12: SLU traffico uniforme [Combination 1] 3.566925e+1 2.252652e+2 -7.516436e+0
Plate 2619: 13: SLU tandem centrale [Combination 2] 2.570479e+1 1.645363e+2 -5.893657e+0
Plate 2619: 14: SLU tandem Bordo [Combination 3] 2.457296e+1 1.569608e+2 -5.280457e+0
Plate 2619: 15: Sisma Y [Combination 4] 2.593533e+1 1.664533e+2 -5.649634e+0
Plate 2619: 16: Sisma -Y [Combination 5] 2.586777e+1 1.658394e+2 -5.554258e+0
Plate 2619: 17: SLU tr vert. + acqua [Combination 6] 3.566925e+1 2.252652e+2 -7.516436e+0
Plate 2619: 21: SLU [Absolute Envelope 1] 3.566925e+1 2.252652e+2 7.516436e+0
Plate 2620: 12: SLU traffico uniforme [Combination 1] 3.837582e+1 2.247121e+2 -3.184378e+0
Plate 2620: 13: SLU tandem centrale [Combination 2] 2.747025e+1 1.628369e+2 -2.640738e+0
Plate 2620: 14: SLU tandem Bordo [Combination 3] 2.647398e+1 1.563037e+2 -2.138646e+0
Plate 2620: 15: Sisma Y [Combination 4] 2.778528e+1 1.648180e+2 -2.338694e+0
Plate 2620: 16: Sisma -Y [Combination 5] 2.775099e+1 1.642381e+2 -2.247415e+0
Plate 2620: 17: SLU tr vert. + acqua [Combination 6] 3.837582e+1 2.247121e+2 -3.184378e+0
Plate 2620: 21: SLU [Absolute Envelope 1] 3.837582e+1 2.247121e+2 3.184378e+0
Plate 2621: 12: SLU traffico uniforme [Combination 1] 4.088834e+1 2.234378e+2 -1.180016e+0
Plate 2621: 13: SLU tandem centrale [Combination 2] 2.906553e+1 1.606141e+2 -1.144914e+0
Plate 2621: 14: SLU tandem Bordo [Combination 3] 2.825589e+1 1.551365e+2 -6.938017e-1
Plate 2621: 15: Sisma Y [Combination 4] 2.944915e+1 1.626525e+2 -8.320767e-1
Plate 2621: 16: Sisma -Y [Combination 5] 2.941240e+1 1.621049e+2 -7.488905e-1
Plate 2621: 17: SLU tr vert. + acqua [Combination 6] 4.088834e+1 2.234378e+2 -1.180016e+0
Plate 2621: 21: SLU [Absolute Envelope 1] 4.088834e+1 2.234378e+2 1.180016e+0
Plate 2622: 12: SLU traffico uniforme [Combination 1] 4.102753e+1 2.221206e+2 -4.469442e-1
Plate 2622: 13: SLU tandem centrale [Combination 2] 2.891368e+1 1.584121e+2 -5.978132e-1
Plate 2622: 14: SLU tandem Bordo [Combination 3] 2.836983e+1 1.539557e+2 -1.807845e-1
Plate 2622: 15: Sisma Y [Combination 4] 2.931135e+1 1.605106e+2 -2.965248e-1
Plate 2622: 16: Sisma -Y [Combination 5] 2.925819e+1 1.599900e+2 -2.172473e-1
Plate 2622: 17: SLU tr vert. + acqua [Combination 6] 4.102753e+1 2.221206e+2 -4.469442e-1
Plate 2622: 21: SLU [Absolute Envelope 1] 4.102753e+1 2.221206e+2 5.978132e-1
Plate 2623: 12: SLU traffico uniforme [Combination 1] 3.571845e+1 1.974422e+2 -1.072030e+1
Plate 2623: 13: SLU tandem centrale [Combination 2] 2.586068e+1 1.441746e+2 -9.023209e+0
Plate 2623: 14: SLU tandem Bordo [Combination 3] 2.437105e+1 1.354899e+2 -7.756995e+0
Plate 2623: 15: Sisma Y [Combination 4] 2.633911e+1 1.469893e+2 -8.797355e+0
Plate 2623: 16: Sisma -Y [Combination 5] 2.587938e+1 1.445814e+2 -8.713973e+0
Plate 2623: 17: SLU tr vert. + acqua [Combination 6] 3.571845e+1 1.974422e+2 -1.072030e+1
Plate 2623: 21: SLU [Absolute Envelope 1] 3.571845e+1 1.974422e+2 1.072030e+1
Plate 2624: 12: SLU traffico uniforme [Combination 1] 3.466137e+1 2.003740e+2 -6.977199e+0
Plate 2624: 13: SLU tandem centrale [Combination 2] 2.481744e+1 1.451574e+2 -6.206102e+0
Plate 2624: 14: SLU tandem Bordo [Combination 3] 2.353888e+1 1.373692e+2 -5.031692e+0
Plate 2624: 15: Sisma Y [Combination 4] 2.531473e+1 1.481006e+2 -5.912522e+0
Plate 2624: 16: Sisma -Y [Combination 5] 2.489400e+1 1.456965e+2 -5.811981e+0
Plate 2624: 17: SLU tr vert. + acqua [Combination 6] 3.466137e+1 2.003740e+2 -6.977199e+0
Plate 2624: 21: SLU [Absolute Envelope 1] 3.466137e+1 2.003740e+2 6.977199e+0
Plate 2625: 12: SLU traffico uniforme [Combination 1] 3.601139e+1 2.010587e+2 -3.791734e+0
Plate 2625: 13: SLU tandem centrale [Combination 2] 2.556574e+1 1.444333e+2 -3.809924e+0
Plate 2625: 14: SLU tandem Bordo [Combination 3] 2.445285e+1 1.376238e+2 -2.717045e+0
Plate 2625: 15: Sisma Y [Combination 4] 2.611627e+1 1.474711e+2 -3.474004e+0
Plate 2625: 16: Sisma -Y [Combination 5] 2.571186e+1 1.450685e+2 -3.373240e+0
Plate 2625: 17: SLU tr vert. + acqua [Combination 6] 3.601139e+1 2.010587e+2 -3.791734e+0
Plate 2625: 21: SLU [Absolute Envelope 1] 3.601139e+1 2.010587e+2 3.809924e+0
Plate 2626: 12: SLU traffico uniforme [Combination 1] 3.738791e+1 2.005654e+2 -1.941545e+0
Plate 2626: 13: SLU tandem centrale [Combination 2] 2.632650e+1 1.428544e+2 -2.405462e+0
Plate 2626: 14: SLU tandem Bordo [Combination 3] 2.540504e+1 1.370358e+2 -1.378734e+0
Plate 2626: 15: Sisma Y [Combination 4] 2.692330e+1 1.459673e+2 -2.058983e+0
Plate 2626: 16: Sisma -Y [Combination 5] 2.651115e+1 1.435685e+2 -1.963465e+0

Plate 2626: 17: SLU tr vert. + acqua [Combination 6] 3.738791e+1 2.005654e+2 -1.941545e+0
Plate 2626: 21: SLU [Absolute Envelope 1] 3.738791e+1 2.005654e+2 2.405462e+0
Plate 2627: 12: SLU traffico uniforme [Combination 1] 3.704130e+1 1.996029e+2 -9.642940e-1
Plate 2627: 13: SLU tandem centrale [Combination 2] 2.583298e+1 1.409871e+2 -1.641078e+0
Plate 2627: 14: SLU tandem Bordo [Combination 3] 2.515848e+1 1.361253e+2 -6.863527e-1
Plate 2627: 15: Sisma Y [Combination 4] 2.643682e+1 1.441651e+2 -1.300236e+0
Plate 2627: 16: Sisma -Y [Combination 5] 2.600716e+1 1.417731e+2 -1.209264e+0
Plate 2627: 17: SLU tr vert. + acqua [Combination 6] 3.704130e+1 1.996029e+2 -9.642940e-1
Plate 2627: 21: SLU [Absolute Envelope 1] 3.704130e+1 1.996029e+2 1.641078e+0
Plate 2628: 12: SLU traffico uniforme [Combination 1] 2.676540e+1 1.424533e+2 -8.104372e+0
Plate 2628: 13: SLU tandem centrale [Combination 2] 1.900142e+1 1.022504e+2 -7.700131e+0
Plate 2628: 14: SLU tandem Bordo [Combination 3] 1.769863e+1 9.465422e+1 -5.988203e+0
Plate 2628: 15: Sisma Y [Combination 4] 1.983197e+1 1.065821e+2 -7.388764e+0
Plate 2628: 16: Sisma -Y [Combination 5] 1.907251e+1 1.025698e+2 -7.311857e+0
Plate 2628: 17: SLU tr vert. + acqua [Combination 6] 2.676540e+1 1.424533e+2 -8.104372e+0
Plate 2628: 21: SLU [Absolute Envelope 1] 2.676540e+1 1.424533e+2 8.104372e+0
Plate 2629: 12: SLU traffico uniforme [Combination 1] 2.620685e+1 1.452442e+2 -5.944550e+0
Plate 2629: 13: SLU tandem centrale [Combination 2] 1.837269e+1 1.032744e+2 -6.093748e+0
Plate 2629: 14: SLU tandem Bordo [Combination 3] 1.723023e+1 9.646585e+1 -4.411294e+0
Plate 2629: 15: Sisma Y [Combination 4] 1.921220e+1 1.077264e+2 -5.738301e+0
Plate 2629: 16: Sisma -Y [Combination 5] 1.847196e+1 1.036939e+2 -5.647252e+0
Plate 2629: 17: SLU tr vert. + acqua [Combination 6] 2.620685e+1 1.452442e+2 -5.944550e+0
Plate 2629: 21: SLU [Absolute Envelope 1] 2.620685e+1 1.452442e+2 6.093748e+0
Plate 2630: 12: SLU traffico uniforme [Combination 1] 2.691881e+1 1.464072e+2 -3.801873e+0
Plate 2630: 13: SLU tandem centrale [Combination 2] 1.869248e+1 1.030833e+2 -4.467639e+0
Plate 2630: 14: SLU tandem Bordo [Combination 3] 1.768279e+1 9.709597e+1 -2.850178e+0
Plate 2630: 15: Sisma Y [Combination 4] 1.956034e+1 1.076274e+2 -4.087347e+0
Plate 2630: 16: Sisma -Y [Combination 5] 1.882266e+1 1.035681e+2 -3.993735e+0
Plate 2630: 17: SLU tr vert. + acqua [Combination 6] 2.691881e+1 1.464072e+2 -3.801873e+0
Plate 2630: 21: SLU [Absolute Envelope 1] 2.691881e+1 1.464072e+2 4.467639e+0
Plate 2631: 12: SLU traffico uniforme [Combination 1] 2.760818e+1 1.464299e+2 -2.340617e+0
Plate 2631: 13: SLU tandem centrale [Combination 2] 1.899600e+1 1.020905e+2 -3.321725e+0
Plate 2631: 14: SLU tandem Bordo [Combination 3] 1.813353e+1 9.690730e+1 -1.788973e+0
Plate 2631: 15: Sisma Y [Combination 4] 1.989000e+1 1.067015e+2 -2.939389e+0
Plate 2631: 16: Sisma -Y [Combination 5] 1.913717e+1 1.026145e+2 -2.847438e+0
Plate 2631: 17: SLU tr vert. + acqua [Combination 6] 2.760818e+1 1.464299e+2 -2.340617e+0
Plate 2631: 21: SLU [Absolute Envelope 1] 2.760818e+1 1.464299e+2 3.321725e+0
Plate 2632: 12: SLU traffico uniforme [Combination 1] 2.705950e+1 1.458323e+2 -1.316729e+0
Plate 2632: 13: SLU tandem centrale [Combination 2] 1.840565e+1 1.007133e+2 -2.482007e+0
Plate 2632: 14: SLU tandem Bordo [Combination 3] 1.772932e+1 9.628540e+1 -1.059506e+0
Plate 2632: 15: Sisma Y [Combination 4] 1.930065e+1 1.053720e+2 -2.106901e+0
Plate 2632: 16: Sisma -Y [Combination 5] 1.852439e+1 1.012605e+2 -2.016825e+0
Plate 2632: 17: SLU tr vert. + acqua [Combination 6] 2.705950e+1 1.458323e+2 -1.316729e+0
Plate 2632: 21: SLU [Absolute Envelope 1] 2.705950e+1 1.458323e+2 2.482007e+0
Plate 2633: 12: SLU traffico uniforme [Combination 1] 7.954395e+0 4.321211e+1 -6.051024e+0
Plate 2633: 13: SLU tandem centrale [Combination 2] 4.779045e+0 2.744072e+1 -6.681003e+0
Plate 2633: 14: SLU tandem Bordo [Combination 3] 4.152311e+0 2.312333e+1 -4.599999e+0
Plate 2633: 15: Sisma Y [Combination 4] 6.047575e+0 3.378530e+1 -6.304673e+0
Plate 2633: 16: Sisma -Y [Combination 5] 5.061628e+0 2.856780e+1 -6.243100e+0
Plate 2633: 17: SLU tr vert. + acqua [Combination 6] 7.954395e+0 4.321211e+1 -6.051024e+0
Plate 2633: 21: SLU [Absolute Envelope 1] 7.954395e+0 4.321211e+1 6.681003e+0
Plate 2634: 12: SLU traffico uniforme [Combination 1] 7.873311e+0 4.567395e+1 -4.844141e+0
Plate 2634: 13: SLU tandem centrale [Combination 2] 4.623618e+0 2.855464e+1 -5.789996e+0
Plate 2634: 14: SLU tandem Bordo [Combination 3] 4.039617e+0 2.474838e+1 -3.719406e+0
Plate 2634: 15: Sisma Y [Combination 4] 5.877600e+0 3.496354e+1 -5.385943e+0
Plate 2634: 16: Sisma -Y [Combination 5] 4.896779e+0 2.970563e+1 -5.317377e+0
Plate 2634: 17: SLU tr vert. + acqua [Combination 6] 7.873311e+0 4.567395e+1 -4.844141e+0
Plate 2634: 21: SLU [Absolute Envelope 1] 7.873311e+0 4.567395e+1 5.789996e+0
Plate 2635: 12: SLU traffico uniforme [Combination 1] 8.325823e+0 4.702033e+1 -3.489658e+0
Plate 2635: 13: SLU tandem centrale [Combination 2] 4.865558e+0 2.889448e+1 -4.720558e+0
Plate 2635: 14: SLU tandem Bordo [Combination 3] 4.311653e+0 2.555593e+1 -2.730109e+0
Plate 2635: 15: Sisma Y [Combination 4] 6.117265e+0 3.533876e+1 -4.309840e+0
Plate 2635: 16: Sisma -Y [Combination 5] 5.127436e+0 3.002320e+1 -4.241669e+0
Plate 2635: 17: SLU tr vert. + acqua [Combination 6] 8.325823e+0 4.702033e+1 -3.489658e+0
Plate 2635: 21: SLU [Absolute Envelope 1] 8.325823e+0 4.702033e+1 4.720558e+0
Plate 2636: 12: SLU traffico uniforme [Combination 1] 8.687327e+0 4.744668e+1 -2.448973e+0
Plate 2636: 13: SLU tandem centrale [Combination 2] 5.038842e+0 2.864280e+1 -3.840016e+0
Plate 2636: 14: SLU tandem Bordo [Combination 3] 4.526062e+0 2.569875e+1 -1.970144e+0
Plate 2636: 15: Sisma Y [Combination 4] 6.291474e+0 3.509377e+1 -3.440626e+0
Plate 2636: 16: Sisma -Y [Combination 5] 5.277876e+0 2.970825e+1 -3.374659e+0
Plate 2636: 17: SLU tr vert. + acqua [Combination 6] 8.687327e+0 4.744668e+1 -2.448973e+0
Plate 2636: 21: SLU [Absolute Envelope 1] 8.687327e+0 4.744668e+1 3.840016e+0

Plate 2637: 12: SLU traffico uniforme [Combination 1] 8.250659e+0 4.725354e+1 -1.512038e+0
Plate 2637: 13: SLU tandem centrale [Combination 2] 4.633249e+0 2.803201e+1 -3.014870e+0
Plate 2637: 14: SLU tandem Bordo [Combination 3] 4.190619e+0 2.540556e+1 -1.298891e+0
Plate 2637: 15: Sisma Y [Combination 4] 5.877639e+0 3.446704e+1 -2.630855e+0
Plate 2637: 16: Sisma -Y [Combination 5] 4.830302e+0 2.900441e+1 -2.565123e+0
Plate 2637: 17: SLU tr vert. + acqua [Combination 6] 8.250659e+0 4.725354e+1 -1.512038e+0
Plate 2637: 21: SLU [Absolute Envelope 1] 8.250659e+0 4.725354e+1 3.014870e+0
Plate 2638: 12: SLU traffico uniforme [Combination 1] -2.425901e+1 -1.202962e+2 -4.373753e+0
Plate 2638: 13: SLU tandem centrale [Combination 2] -1.936053e+1 -9.487360e+1 -5.704904e+0
Plate 2638: 14: SLU tandem Bordo [Combination 3] -1.861933e+1 -9.249447e+1 -3.445852e+0
Plate 2638: 15: Sisma Y [Combination 4] -1.760121e+1 -8.620809e+1 -5.310390e+0
Plate 2638: 16: Sisma -Y [Combination 5] -1.866324e+1 -9.182352e+1 -5.271295e+0
Plate 2638: 17: SLU tr vert. + acqua [Combination 6] -2.425901e+1 -1.202962e+2 -4.373753e+0
Plate 2638: 21: SLU [Absolute Envelope 1] 2.425901e+1 1.202962e+2 5.704904e+0
Plate 2639: 12: SLU traffico uniforme [Combination 1] -2.391848e+1 -1.179128e+2 -3.752965e+0
Plate 2639: 13: SLU tandem centrale [Combination 2] -1.898156e+1 -9.317445e+1 -5.204441e+0
Plate 2639: 14: SLU tandem Bordo [Combination 3] -1.840581e+1 -9.084916e+1 -3.000655e+0
Plate 2639: 15: Sisma Y [Combination 4] -1.728291e+1 -8.456943e+1 -4.801672e+0
Plate 2639: 16: Sisma -Y [Combination 5] -1.835070e+1 -9.024775e+1 -4.770431e+0
Plate 2639: 17: SLU tr vert. + acqua [Combination 6] -2.391848e+1 -1.179128e+2 -3.752965e+0
Plate 2639: 21: SLU [Absolute Envelope 1] 2.391848e+1 1.179128e+2 5.204441e+0
Plate 2640: 12: SLU traffico uniforme [Combination 1] -2.351615e+1 -1.163514e+2 -2.948615e+0
Plate 2640: 13: SLU tandem centrale [Combination 2] -1.857291e+1 -9.191927e+1 -4.469366e+0
Plate 2640: 14: SLU tandem Bordo [Combination 3] -1.815299e+1 -8.981483e+1 -2.413795e+0
Plate 2640: 15: Sisma Y [Combination 4] -1.692122e+1 -8.341893e+1 -4.082151e+0
Plate 2640: 16: Sisma -Y [Combination 5] -1.800872e+1 -8.919372e+1 -4.062917e+0
Plate 2640: 17: SLU tr vert. + acqua [Combination 6] -2.351615e+1 -1.163514e+2 -2.948615e+0
Plate 2640: 21: SLU [Absolute Envelope 1] 2.351615e+1 1.163514e+2 4.469366e+0
Plate 2641: 12: SLU traffico uniforme [Combination 1] -2.323247e+1 -1.154380e+2 -2.255667e+0
Plate 2641: 13: SLU tandem centrale [Combination 2] -1.826556e+1 -9.097928e+1 -3.774073e+0
Plate 2641: 14: SLU tandem Bordo [Combination 3] -1.798533e+1 -8.925498e+1 -1.905087e+0
Plate 2641: 15: Sisma Y [Combination 4] -1.664964e+1 -8.261672e+1 -3.413202e+0
Plate 2641: 16: Sisma -Y [Combination 5] -1.777087e+1 -8.851846e+1 -3.406147e+0
Plate 2641: 17: SLU tr vert. + acqua [Combination 6] -2.323247e+1 -1.154380e+2 -2.255667e+0
Plate 2641: 21: SLU [Absolute Envelope 1] 2.323247e+1 1.154380e+2 3.774073e+0
Plate 2642: 12: SLU traffico uniforme [Combination 1] -4.200318e+1 -2.116250e+2 8.827225e-1
Plate 2642: 13: SLU tandem centrale [Combination 2] -3.047182e+1 -1.542564e+2 2.211084e+0
Plate 2642: 14: SLU tandem Bordo [Combination 3] -2.983318e+1 -1.509536e+2 9.140866e-1
Plate 2642: 15: Sisma Y [Combination 4] -3.042701e+1 -1.543755e+2 2.114007e+0
Plate 2642: 16: Sisma -Y [Combination 5] -2.922356e+1 -1.482466e+2 2.008893e+0
Plate 2642: 17: SLU tr vert. + acqua [Combination 6] -4.200318e+1 -2.116250e+2 8.827225e-1
Plate 2642: 21: SLU [Absolute Envelope 1] 4.200318e+1 2.116250e+2 2.211084e+0
Plate 2643: 12: SLU traffico uniforme [Combination 1] -4.237585e+1 -2.118810e+2 -4.018072e-1
Plate 2643: 13: SLU tandem centrale [Combination 2] -3.060949e+1 -1.538415e+2 1.152760e+0
Plate 2643: 14: SLU tandem Bordo [Combination 3] -3.000864e+1 -1.507902e+2 7.160963e-3
Plate 2643: 15: Sisma Y [Combination 4] -3.057123e+1 -1.537938e+2 1.053179e+0
Plate 2643: 16: Sisma -Y [Combination 5] -2.932838e+1 -1.475163e+2 9.489420e-1
Plate 2643: 17: SLU tr vert. + acqua [Combination 6] -4.237585e+1 -2.118810e+2 -4.018072e-1
Plate 2643: 21: SLU [Absolute Envelope 1] 4.237585e+1 2.118810e+2 1.152760e+0
Plate 2644: 12: SLU traffico uniforme [Combination 1] -4.321956e+1 -2.134486e+2 -2.509122e+0
Plate 2644: 13: SLU tandem centrale [Combination 2] -3.101807e+1 -1.543299e+2 -4.462649e-1
Plate 2644: 14: SLU tandem Bordo [Combination 3] -3.047110e+1 -1.515363e+2 -1.439582e+0
Plate 2644: 15: Sisma Y [Combination 4] -3.101459e+1 -1.541551e+2 -5.873772e-1
Plate 2644: 16: Sisma -Y [Combination 5] -2.973952e+1 -1.477190e+2 -6.909192e-1
Plate 2644: 17: SLU tr vert. + acqua [Combination 6] -4.321956e+1 -2.134486e+2 -2.509122e+0
Plate 2644: 21: SLU [Absolute Envelope 1] 4.321956e+1 2.134486e+2 2.509122e+0
Plate 2645: 12: SLU traffico uniforme [Combination 1] -4.350430e+1 -2.163085e+2 -6.047609e+0
Plate 2645: 13: SLU tandem centrale [Combination 2] -3.074904e+1 -1.556770e+2 -2.942715e+0
Plate 2645: 14: SLU tandem Bordo [Combination 3] -3.033396e+1 -1.531576e+2 -3.802531e+0
Plate 2645: 15: Sisma Y [Combination 4] -3.083945e+1 -1.553121e+2 -3.217488e+0
Plate 2645: 16: Sisma -Y [Combination 5] -2.961065e+1 -1.488517e+2 -3.336167e+0
Plate 2645: 17: SLU tr vert. + acqua [Combination 6] -4.350430e+1 -2.163085e+2 -6.047609e+0
Plate 2645: 21: SLU [Absolute Envelope 1] 4.350430e+1 2.163085e+2 6.047609e+0
Plate 2646: 12: SLU traffico uniforme [Combination 1] -3.120334e+1 -2.145131e+2 -1.040869e+1
Plate 2646: 13: SLU tandem centrale [Combination 2] -1.994454e+1 -1.538923e+2 -6.022449e+0
Plate 2646: 14: SLU tandem Bordo [Combination 3] -2.013357e+1 -1.517411e+2 -6.770934e+0
Plate 2646: 15: Sisma Y [Combination 4] -2.103615e+1 -1.527693e+2 -6.325081e+0
Plate 2646: 16: Sisma -Y [Combination 5] -1.954161e+1 -1.469039e+2 -6.885041e+0
Plate 2646: 17: SLU tr vert. + acqua [Combination 6] -3.120334e+1 -2.145131e+2 -1.040869e+1
Plate 2646: 21: SLU [Absolute Envelope 1] 3.120334e+1 2.145131e+2 1.040869e+1
Plate 2647: 12: SLU traffico uniforme [Combination 1] -2.647379e+0 -7.106969e+0 8.384331e-1
Plate 2647: 13: SLU tandem centrale [Combination 2] -2.197649e+0 -6.458157e+0 2.367525e+0

Plate 2647: 14: SLU tandem Bordo [Combination 3] -1.789902e+0 -5.177129e+0 1.064211e+0
Plate 2647: 15: Sisma Y [Combination 4] -2.051208e+0 -6.028937e+0 2.411205e+0
Plate 2647: 16: Sisma -Y [Combination 5] -8.620333e-1 -3.082911e-2 2.385241e+0
Plate 2647: 17: SLU tr vert. + acqua [Combination 6] -2.647379e+0 -7.106969e+0 8.384331e-1
Plate 2647: 21: SLU [Absolute Envelope 1] 2.647379e+0 7.106969e+0 2.411205e+0
Plate 2648: 12: SLU traffico uniforme [Combination 1] -3.852681e+0 -7.476659e+0 -7.330617e-1
Plate 2648: 13: SLU tandem centrale [Combination 2] -3.035274e+0 -6.788202e+0 1.127436e+0
Plate 2648: 14: SLU tandem Bordo [Combination 3] -2.566322e+0 -5.330538e+0 -4.714492e-2
Plate 2648: 15: Sisma Y [Combination 4] -2.924012e+0 -6.240714e+0 1.147844e+0
Plate 2648: 16: Sisma -Y [Combination 5] -1.726459e+0 -1.798840e-1 1.130708e+0
Plate 2648: 17: SLU tr vert. + acqua [Combination 6] -3.852681e+0 -7.476659e+0 -7.330617e-1
Plate 2648: 21: SLU [Absolute Envelope 1] 3.852681e+0 7.476659e+0 1.147844e+0
Plate 2649: 12: SLU traffico uniforme [Combination 1] -5.783956e+0 -7.767315e+0 -3.088743e+0
Plate 2649: 13: SLU tandem centrale [Combination 2] -4.294807e+0 -7.042274e+0 -6.527239e-1
Plate 2649: 14: SLU tandem Bordo [Combination 3] -3.800201e+0 -5.443285e+0 -1.688146e+0
Plate 2649: 15: Sisma Y [Combination 4] -4.252016e+0 -6.379384e+0 -6.629682e-1
Plate 2649: 16: Sisma -Y [Combination 5] -3.085342e+0 -2.670721e-1 -6.988313e-1
Plate 2649: 17: SLU tr vert. + acqua [Combination 6] -5.783956e+0 -7.767315e+0 -3.088743e+0
Plate 2649: 21: SLU [Absolute Envelope 1] 5.783956e+0 7.767315e+0 3.088743e+0
Plate 2650: 12: SLU traffico uniforme [Combination 1] -6.830999e+0 -7.715500e+0 -6.423409e+0
Plate 2650: 13: SLU tandem centrale [Combination 2] -4.704235e+0 -7.117796e+0 -3.159008e+0
Plate 2650: 14: SLU tandem Bordo [Combination 3] -4.293309e+0 -5.399746e+0 -4.053972e+0
Plate 2650: 15: Sisma Y [Combination 4] -4.781500e+0 -6.311044e+0 -3.186757e+0
Plate 2650: 16: Sisma -Y [Combination 5] -3.764780e+0 -1.440509e-1 -3.290592e+0
Plate 2650: 17: SLU tr vert. + acqua [Combination 6] -6.830999e+0 -7.715500e+0 -6.423409e+0
Plate 2650: 21: SLU [Absolute Envelope 1] 6.830999e+0 7.715500e+0 6.423409e+0
Plate 2651: 12: SLU traffico uniforme [Combination 1] -2.906330e+0 -8.698710e+0 -1.383897e+1
Plate 2651: 13: SLU tandem centrale [Combination 2] -1.635030e+0 -7.999708e+0 -8.940410e+0
Plate 2651: 14: SLU tandem Bordo [Combination 3] -1.462501e+0 -6.152663e+0 -9.640679e+0
Plate 2651: 15: Sisma Y [Combination 4] -1.809910e+0 -7.047984e+0 -8.837401e+0
Plate 2651: 16: Sisma -Y [Combination 5] -1.184474e+0 -7.303172e-1 -9.061265e+0
Plate 2651: 17: SLU tr vert. + acqua [Combination 6] -2.906330e+0 -8.698710e+0 -1.383897e+1
Plate 2651: 21: SLU [Absolute Envelope 1] 2.906330e+0 8.698710e+0 1.383897e+1
Plate 2652: 12: SLU traffico uniforme [Combination 1] 2.100518e+1 1.188294e+2 6.571731e-1
Plate 2652: 13: SLU tandem centrale [Combination 2] 1.476638e+1 8.454396e+1 1.980535e+0
Plate 2652: 14: SLU tandem Bordo [Combination 3] 1.496640e+1 8.412000e+1 9.490550e-1
Plate 2652: 15: Sisma Y [Combination 4] 1.494547e+1 8.528724e+1 2.119156e+0
Plate 2652: 16: Sisma -Y [Combination 5] 1.592871e+1 9.015857e+1 2.134244e+0
Plate 2652: 17: SLU tr vert. + acqua [Combination 6] 2.100518e+1 1.188294e+2 6.571731e-1
Plate 2652: 21: SLU [Absolute Envelope 1] 2.100518e+1 1.188294e+2 2.134244e+0
Plate 2653: 12: SLU traffico uniforme [Combination 1] 1.906875e+1 1.183974e+2 -6.525955e-1
Plate 2653: 13: SLU tandem centrale [Combination 2] 1.333183e+1 8.377707e+1 9.456862e-1
Plate 2653: 14: SLU tandem Bordo [Combination 3] 1.366270e+1 8.376892e+1 1.142008e-2
Plate 2653: 15: Sisma Y [Combination 4] 1.346449e+1 8.459742e+1 1.058620e+0
Plate 2653: 16: Sisma -Y [Combination 5] 1.442947e+1 8.950055e+1 1.081563e+0
Plate 2653: 17: SLU tr vert. + acqua [Combination 6] 1.906875e+1 1.183974e+2 -6.525955e-1
Plate 2653: 21: SLU [Absolute Envelope 1] 1.906875e+1 1.183974e+2 1.081563e+0
Plate 2654: 12: SLU traffico uniforme [Combination 1] 1.599161e+1 1.181656e+2 -2.668523e+0
Plate 2654: 13: SLU tandem centrale [Combination 2] 1.116034e+1 8.318037e+1 -6.119735e-1
Plate 2654: 14: SLU tandem Bordo [Combination 3] 1.158148e+1 8.354538e+1 -1.428511e+0
Plate 2654: 15: Sisma Y [Combination 4] 1.122198e+1 8.407488e+1 -5.206644e-1
Plate 2654: 16: Sisma -Y [Combination 5] 1.212026e+1 8.901205e+1 -5.017841e-1
Plate 2654: 17: SLU tr vert. + acqua [Combination 6] 1.599161e+1 1.181656e+2 -2.668523e+0
Plate 2654: 21: SLU [Absolute Envelope 1] 1.599161e+1 1.181656e+2 2.668523e+0
Plate 2655: 12: SLU traffico uniforme [Combination 1] 1.226248e+1 1.181126e+2 -6.269544e+0
Plate 2655: 13: SLU tandem centrale [Combination 2] 8.611176e+0 8.274166e+1 -3.364925e+0
Plate 2655: 14: SLU tandem Bordo [Combination 3] 9.026154e+0 8.343664e+1 -4.034772e+0
Plate 2655: 15: Sisma Y [Combination 4] 8.595242e+0 8.370575e+1 -3.277394e+0
Plate 2655: 16: Sisma -Y [Combination 5] 9.323183e+0 8.870220e+1 -3.262324e+0
Plate 2655: 17: SLU tr vert. + acqua [Combination 6] 1.226248e+1 1.181126e+2 -6.269544e+0
Plate 2655: 21: SLU [Absolute Envelope 1] 1.226248e+1 1.181126e+2 6.269544e+0
Plate 2656: 12: SLU traffico uniforme [Combination 1] 7.236681e+0 1.186646e+2 -1.383005e+1
Plate 2656: 13: SLU tandem centrale [Combination 2] 5.115797e+0 8.285491e+1 -9.000051e+0
Plate 2656: 14: SLU tandem Bordo [Combination 3] 5.373712e+0 8.382559e+1 -9.488613e+0
Plate 2656: 15: Sisma Y [Combination 4] 5.074762e+0 8.385332e+1 -8.890492e+0
Plate 2656: 16: Sisma -Y [Combination 5] 5.460452e+0 8.897346e+1 -8.834808e+0
Plate 2656: 17: SLU tr vert. + acqua [Combination 6] 7.236681e+0 1.186646e+2 -1.383005e+1
Plate 2656: 21: SLU [Absolute Envelope 1] 7.236681e+0 1.186646e+2 1.383005e+1
Plate 2657: 12: SLU traffico uniforme [Combination 1] 3.370926e+1 1.880930e+2 3.942014e-1
Plate 2657: 13: SLU tandem centrale [Combination 2] 2.381788e+1 1.344248e+2 1.289581e+0
Plate 2657: 14: SLU tandem Bordo [Combination 3] 2.382185e+1 1.325704e+2 6.771521e-1
Plate 2657: 15: Sisma Y [Combination 4] 2.401896e+1 1.354424e+2 1.491174e+0

Plate 2657: 16: Sisma -Y [Combination 5] 2.469167e+1 1.386864e+2 1.533425e+0
Plate 2657: 17: SLU tr vert. + acqua [Combination 6] 3.370926e+1 1.880930e+2 3.942014e-1
Plate 2657: 21: SLU [Absolute Envelope 1] 3.370926e+1 1.880930e+2 1.533425e+0
Plate 2658: 12: SLU traffico uniforme [Combination 1] 3.114485e+1 1.874907e+2 -4.967770e-1
Plate 2658: 13: SLU tandem centrale [Combination 2] 2.187958e+1 1.333399e+2 5.801799e-1
Plate 2658: 14: SLU tandem Bordo [Combination 3] 2.206289e+1 1.320240e+2 2.904340e-2
Plate 2658: 15: Sisma Y [Combination 4] 2.203127e+1 1.344085e+2 7.577730e-1
Plate 2658: 16: Sisma -Y [Combination 5] 2.267692e+1 1.376744e+2 8.099368e-1
Plate 2658: 17: SLU tr vert. + acqua [Combination 6] 3.114485e+1 1.874907e+2 -4.967770e-1
Plate 2658: 21: SLU [Absolute Envelope 1] 3.114485e+1 1.874907e+2 8.099368e-1
Plate 2659: 12: SLU traffico uniforme [Combination 1] 2.682179e+1 1.871619e+2 -2.014068e+0
Plate 2659: 13: SLU tandem centrale [Combination 2] 1.874487e+1 1.325061e+2 -5.953696e-1
Plate 2659: 14: SLU tandem Bordo [Combination 3] 1.907312e+1 1.316752e+2 -1.063717e+0
Plate 2659: 15: Sisma Y [Combination 4] 1.882712e+1 1.336217e+2 -4.405279e-1
Plate 2659: 16: Sisma -Y [Combination 5] 1.940942e+1 1.369134e+2 -3.710556e-1
Plate 2659: 17: SLU tr vert. + acqua [Combination 6] 2.682179e+1 1.871619e+2 -2.014068e+0
Plate 2659: 21: SLU [Absolute Envelope 1] 2.682179e+1 1.871619e+2 2.014068e+0
Plate 2660: 12: SLU traffico uniforme [Combination 1] 2.037366e+1 1.874480e+2 -4.830731e+0
Plate 2660: 13: SLU tandem centrale [Combination 2] 1.417322e+1 1.321985e+2 -2.720076e+0
Plate 2660: 14: SLU tandem Bordo [Combination 3] 1.455738e+1 1.317840e+2 -3.075404e+0
Plate 2660: 15: Sisma Y [Combination 4] 1.418731e+1 1.333503e+2 -2.586917e+0
Plate 2660: 16: Sisma -Y [Combination 5] 1.463853e+1 1.366871e+2 -2.469812e+0
Plate 2660: 17: SLU tr vert. + acqua [Combination 6] 2.037366e+1 1.874480e+2 -4.830731e+0
Plate 2660: 21: SLU [Absolute Envelope 1] 2.037366e+1 1.874480e+2 4.830731e+0
Plate 2661: 12: SLU traffico uniforme [Combination 1] 1.061850e+1 1.893585e+2 -9.867492e+0
Plate 2661: 13: SLU tandem centrale [Combination 2] 7.348590e+0 1.331883e+2 -6.410314e+0
Plate 2661: 14: SLU tandem Bordo [Combination 3] 7.616237e+0 1.331033e+2 -6.620046e+0
Plate 2661: 15: Sisma Y [Combination 4] 7.330574e+0 1.343526e+2 -6.303595e+0
Plate 2661: 16: Sisma -Y [Combination 5] 7.556427e+0 1.377708e+2 -6.064273e+0
Plate 2661: 17: SLU tr vert. + acqua [Combination 6] 1.061850e+1 1.893585e+2 -9.867492e+0
Plate 2661: 21: SLU [Absolute Envelope 1] 1.061850e+1 1.893585e+2 9.867492e+0
Plate 2662: 12: SLU traffico uniforme [Combination 1] 3.920549e+1 2.186497e+2 6.108321e-2
Plate 2662: 13: SLU tandem centrale [Combination 2] 2.764225e+1 1.560543e+2 4.323636e-1
Plate 2662: 14: SLU tandem Bordo [Combination 3] 2.745283e+1 1.530158e+2 3.108726e-1
Plate 2662: 15: Sisma Y [Combination 4] 2.789806e+1 1.574862e+2 6.807210e-1
Plate 2662: 16: Sisma -Y [Combination 5] 2.821253e+1 1.588865e+2 7.444168e-1
Plate 2662: 17: SLU tr vert. + acqua [Combination 6] 3.920549e+1 2.186497e+2 6.108321e-2
Plate 2662: 21: SLU [Absolute Envelope 1] 3.920549e+1 2.186497e+2 7.444168e-1
Plate 2663: 12: SLU traffico uniforme [Combination 1] 3.617692e+1 2.179465e+2 -3.166778e-1
Plate 2663: 13: SLU tandem centrale [Combination 2] 2.534310e+1 1.548163e+2 1.296337e-1
Plate 2663: 14: SLU tandem Bordo [Combination 3] 2.536212e+1 1.523717e+2 2.728287e-2
Plate 2663: 15: Sisma Y [Combination 4] 2.554679e+1 1.562900e+2 3.577027e-1
Plate 2663: 16: Sisma -Y [Combination 5] 2.584165e+1 1.577073e+2 4.325393e-1
Plate 2663: 17: SLU tr vert. + acqua [Combination 6] 3.617692e+1 2.179465e+2 -3.166778e-1
Plate 2663: 21: SLU [Absolute Envelope 1] 3.617692e+1 2.179465e+2 4.325393e-1
Plate 2664: 12: SLU traffico uniforme [Combination 1] 3.099280e+1 2.176175e+2 -1.026463e+0
Plate 2664: 13: SLU tandem centrale [Combination 2] 2.156539e+1 1.539165e+2 -4.139238e-1
Plate 2664: 14: SLU tandem Bordo [Combination 3] 2.176728e+1 1.520038e+2 -4.835577e-1
Plate 2664: 15: Sisma Y [Combination 4] 2.169413e+1 1.554300e+2 -2.109786e-1
Plate 2664: 16: Sisma -Y [Combination 5] 2.195403e+1 1.568652e+2 -1.056834e-1
Plate 2664: 17: SLU tr vert. + acqua [Combination 6] 3.099280e+1 2.176175e+2 -1.026463e+0
Plate 2664: 21: SLU [Absolute Envelope 1] 3.099280e+1 2.176175e+2 1.026463e+0
Plate 2665: 12: SLU traffico uniforme [Combination 1] 2.302809e+1 2.181927e+2 -2.298301e+0
Plate 2665: 13: SLU tandem centrale [Combination 2] 1.590734e+1 1.537641e+2 -1.351386e+0
Plate 2665: 14: SLU tandem Bordo [Combination 3] 1.621238e+1 1.522988e+2 -1.364217e+0
Plate 2665: 15: Sisma Y [Combination 4] 1.595623e+1 1.553099e+2 -1.185141e+0
Plate 2665: 16: Sisma -Y [Combination 5] 1.615300e+1 1.567704e+2 -1.004354e+0
Plate 2665: 17: SLU tr vert. + acqua [Combination 6] 2.302809e+1 2.181927e+2 -2.298301e+0
Plate 2665: 21: SLU [Absolute Envelope 1] 2.302809e+1 2.181927e+2 2.298301e+0
Plate 2666: 12: SLU traffico uniforme [Combination 1] 1.139517e+1 2.206895e+2 -4.320741e+0
Plate 2666: 13: SLU tandem centrale [Combination 2] 7.807108e+0 1.551182e+2 -2.788004e+0
Plate 2666: 14: SLU tandem Bordo [Combination 3] 8.043649e+0 1.539941e+2 -2.706879e+0
Plate 2666: 15: Sisma Y [Combination 4] 7.803234e+0 1.566798e+2 -2.679023e+0
Plate 2666: 16: Sisma -Y [Combination 5] 7.899610e+0 1.581790e+2 -2.339392e+0
Plate 2666: 17: SLU tr vert. + acqua [Combination 6] 1.139517e+1 2.206895e+2 -4.320741e+0
Plate 2666: 21: SLU [Absolute Envelope 1] 1.139517e+1 2.206895e+2 4.320741e+0
Plate 2667: 12: SLU traffico uniforme [Combination 1] 3.971677e+1 2.214457e+2 -2.705902e-1
Plate 2667: 13: SLU tandem centrale [Combination 2] 2.784105e+1 1.572827e+2 -4.636920e-1
Plate 2667: 14: SLU tandem Bordo [Combination 3] 2.746613e+1 1.533515e+2 -6.643897e-2
Plate 2667: 15: Sisma Y [Combination 4] 2.821681e+1 1.594151e+2 -1.716570e-1
Plate 2667: 16: Sisma -Y [Combination 5] 2.815596e+1 1.589065e+2 -9.155193e-2
Plate 2667: 17: SLU tr vert. + acqua [Combination 6] 3.971677e+1 2.214457e+2 -2.705902e-1

Plate 2667: 21: SLU [Absolute Envelope 1] 3.971677e+1 2.214457e+2 4.636920e-1
Plate 2668: 12: SLU traffico uniforme [Combination 1] 3.652324e+1 2.207399e+2 -1.015609e-1
Plate 2668: 13: SLU tandem centrale [Combination 2] 2.542170e+1 1.560288e+2 -3.304105e-1
Plate 2668: 14: SLU tandem Bordo [Combination 3] 2.526247e+1 1.527035e+2 3.957899e-2
Plate 2668: 15: Sisma Y [Combination 4] 2.574058e+1 1.582044e+2 -5.253998e-2
Plate 2668: 16: Sisma -Y [Combination 5] 2.567535e+1 1.577079e+2 3.658386e-2
Plate 2668: 17: SLU tr vert. + acqua [Combination 6] 3.652324e+1 2.207399e+2 -1.015609e-1
Plate 2668: 21: SLU [Absolute Envelope 1] 3.652324e+1 2.207399e+2 3.304105e-1
Plate 2669: 12: SLU traffico uniforme [Combination 1] 3.116281e+1 2.204136e+2 1.448144e-1
Plate 2669: 13: SLU tandem centrale [Combination 2] 2.152607e+1 1.551175e+2 -1.310378e-1
Plate 2669: 14: SLU tandem Bordo [Combination 3] 2.156624e+1 1.523334e+2 2.117091e-1
Plate 2669: 15: Sisma Y [Combination 4] 2.175694e+1 1.573378e+2 1.238160e-1
Plate 2669: 16: Sisma -Y [Combination 5] 2.169586e+1 1.568497e+2 2.442791e-1
Plate 2669: 17: SLU tr vert. + acqua [Combination 6] 3.116281e+1 2.204136e+2 1.448144e-1
Plate 2669: 21: SLU [Absolute Envelope 1] 3.116281e+1 2.204136e+2 2.442791e-1
Plate 2670: 12: SLU traffico uniforme [Combination 1] 2.299374e+1 2.210206e+2 6.451730e-1
Plate 2670: 13: SLU tandem centrale [Combination 2] 1.575173e+1 1.549704e+2 2.735892e-1
Plate 2670: 14: SLU tandem Bordo [Combination 3] 1.592996e+1 1.526348e+2 6.013265e-1
Plate 2670: 15: Sisma Y [Combination 4] 1.587616e+1 1.572340e+2 4.843634e-1
Plate 2670: 16: Sisma -Y [Combination 5] 1.582984e+1 1.567491e+2 6.845177e-1
Plate 2670: 17: SLU tr vert. + acqua [Combination 6] 2.299374e+1 2.210206e+2 6.451730e-1
Plate 2670: 21: SLU [Absolute Envelope 1] 2.299374e+1 2.210206e+2 6.845177e-1
Plate 2671: 12: SLU traffico uniforme [Combination 1] 1.124749e+1 2.235425e+2 1.592581e+0
Plate 2671: 13: SLU tandem centrale [Combination 2] 7.633824e+0 1.563144e+2 1.038806e+0
Plate 2671: 14: SLU tandem Bordo [Combination 3] 7.805440e+0 1.543067e+2 1.390328e+0
Plate 2671: 15: Sisma Y [Combination 4] 7.664609e+0 1.586117e+2 1.167772e+0
Plate 2671: 16: Sisma -Y [Combination 5] 7.643026e+0 1.581235e+2 1.532763e+0
Plate 2671: 17: SLU tr vert. + acqua [Combination 6] 1.124749e+1 2.235425e+2 1.592581e+0
Plate 2671: 21: SLU [Absolute Envelope 1] 1.124749e+1 2.235425e+2 1.592581e+0
Plate 2672: 12: SLU traffico uniforme [Combination 1] 3.570428e+1 1.990318e+2 -5.383493e-1
Plate 2672: 13: SLU tandem centrale [Combination 2] 2.475276e+1 1.399746e+2 -1.299979e+0
Plate 2672: 14: SLU tandem Bordo [Combination 3] 2.423196e+1 1.356039e+2 -3.935708e-1
Plate 2672: 15: Sisma Y [Combination 4] 2.533370e+1 1.431862e+2 -9.629985e-1
Plate 2672: 16: Sisma -Y [Combination 5] 2.489903e+1 1.407987e+2 -8.732855e-1
Plate 2672: 17: SLU tr vert. + acqua [Combination 6] 3.570428e+1 1.990318e+2 -5.383493e-1
Plate 2672: 21: SLU [Absolute Envelope 1] 3.570428e+1 1.990318e+2 1.299979e+0
Plate 2673: 12: SLU traffico uniforme [Combination 1] 3.270140e+1 1.984088e+2 1.164133e-1
Plate 2673: 13: SLU tandem centrale [Combination 2] 2.249202e+1 1.388279e+2 -7.789242e-1
Plate 2673: 14: SLU tandem Bordo [Combination 3] 2.216721e+1 1.350247e+2 5.498308e-2
Plate 2673: 15: Sisma Y [Combination 4] 2.301094e+1 1.420824e+2 -4.469363e-1
Plate 2673: 16: Sisma -Y [Combination 5] 2.258512e+1 1.396989e+2 -3.540144e-1
Plate 2673: 17: SLU tr vert. + acqua [Combination 6] 3.270140e+1 1.984088e+2 1.164133e-1
Plate 2673: 21: SLU [Absolute Envelope 1] 3.270140e+1 1.984088e+2 7.789242e-1
Plate 2674: 12: SLU traffico uniforme [Combination 1] 2.788771e+1 1.980704e+2 1.222893e+0
Plate 2674: 13: SLU tandem centrale [Combination 2] 1.902275e+1 1.379442e+2 8.482744e-2
Plate 2674: 14: SLU tandem Bordo [Combination 3] 1.888371e+1 1.346502e+2 8.294520e-1
Plate 2674: 15: Sisma Y [Combination 4] 1.943540e+1 1.412479e+2 4.039562e-1
Plate 2674: 16: Sisma -Y [Combination 5] 1.905018e+1 1.388613e+2 5.165464e-1
Plate 2674: 17: SLU tr vert. + acqua [Combination 6] 2.788771e+1 1.980704e+2 1.222893e+0
Plate 2674: 21: SLU [Absolute Envelope 1] 2.788771e+1 1.980704e+2 1.222893e+0
Plate 2675: 12: SLU traffico uniforme [Combination 1] 2.078003e+1 1.984475e+2 3.341891e+0
Plate 2675: 13: SLU tandem centrale [Combination 2] 1.405640e+1 1.376510e+2 1.706511e+0
Plate 2675: 14: SLU tandem Bordo [Combination 3] 1.406727e+1 1.347770e+2 2.352323e+0
Plate 2675: 15: Sisma Y [Combination 4] 1.432156e+1 1.410127e+2 1.986346e+0
Plate 2675: 16: Sisma -Y [Combination 5] 1.402678e+1 1.386060e+2 2.159956e+0
Plate 2675: 17: SLU tr vert. + acqua [Combination 6] 2.078003e+1 1.984475e+2 3.341891e+0
Plate 2675: 21: SLU [Absolute Envelope 1] 2.078003e+1 1.984475e+2 3.341891e+0
Plate 2676: 12: SLU traffico uniforme [Combination 1] 1.045404e+1 2.005037e+2 7.165300e+0
Plate 2676: 13: SLU tandem centrale [Combination 2] 7.013054e+0 1.386603e+2 4.588276e+0
Plate 2676: 14: SLU tandem Bordo [Combination 3] 7.086002e+0 1.360761e+2 5.163247e+0
Plate 2676: 15: Sisma Y [Combination 4] 7.114194e+0 1.420840e+2 4.773031e+0
Plate 2676: 16: Sisma -Y [Combination 5] 6.970239e+0 1.396306e+2 5.089739e+0
Plate 2676: 17: SLU tr vert. + acqua [Combination 6] 1.045404e+1 2.005037e+2 7.165300e+0
Plate 2676: 21: SLU [Absolute Envelope 1] 1.045404e+1 2.005037e+2 7.165300e+0
Plate 2677: 12: SLU traffico uniforme [Combination 1] 2.587178e+1 1.454097e+2 -7.105089e-1
Plate 2677: 13: SLU tandem centrale [Combination 2] 1.746239e+1 9.993193e+1 -1.986623e+0
Plate 2677: 14: SLU tandem Bordo [Combination 3] 1.690165e+1 9.588512e+1 -6.384365e-1
Plate 2677: 15: Sisma Y [Combination 4] 1.833584e+1 1.046106e+2 -1.611907e+0
Plate 2677: 16: Sisma -Y [Combination 5] 1.755191e+1 1.004886e+2 -1.523687e+0
Plate 2677: 17: SLU tr vert. + acqua [Combination 6] 2.587178e+1 1.454097e+2 -7.105089e-1
Plate 2677: 21: SLU [Absolute Envelope 1] 2.587178e+1 1.454097e+2 1.986623e+0
Plate 2678: 12: SLU traffico uniforme [Combination 1] 2.335457e+1 1.449450e+2 3.240964e-1

Plate 2678: 13: SLU tandem centrale [Combination 2] 1.559329e+1 9.904525e+1 -1.165442e+0
Plate 2678: 14: SLU tandem Bordo [Combination 3] 1.517707e+1 9.543706e+1 7.333237e-2
Plate 2678: 15: Sisma Y [Combination 4] 1.640378e+1 1.037486e+2 -7.837409e-1
Plate 2678: 16: Sisma -Y [Combination 5] 1.563067e+1 9.961502e+1 -6.995903e-1
Plate 2678: 17: SLU tr vert. + acqua [Combination 6] 2.335457e+1 1.449450e+2 3.240964e-1
Plate 2678: 21: SLU [Absolute Envelope 1] 2.335457e+1 1.449450e+2 1.165442e+0
Plate 2679: 12: SLU traffico uniforme [Combination 1] 1.961527e+1 1.446722e+2 2.007194e+0
Plate 2679: 13: SLU tandem centrale [Combination 2] 1.295313e+1 9.833250e+1 1.357873e-1
Plate 2679: 14: SLU tandem Bordo [Combination 3] 1.266602e+1 9.512331e+1 1.236048e+0
Plate 2679: 15: Sisma Y [Combination 4] 1.363971e+1 1.030717e+2 5.267843e-1
Plate 2679: 16: Sisma -Y [Combination 5] 1.292720e+1 9.891992e+1 6.090884e-1
Plate 2679: 17: SLU tr vert. + acqua [Combination 6] 1.961527e+1 1.446722e+2 2.007194e+0
Plate 2679: 21: SLU [Absolute Envelope 1] 1.961527e+1 1.446722e+2 2.007194e+0
Plate 2680: 12: SLU traffico uniforme [Combination 1] 1.475524e+1 1.447027e+2 5.162518e+0
Plate 2680: 13: SLU tandem centrale [Combination 2] 9.668185e+0 9.787541e+1 2.530781e+0
Plate 2680: 14: SLU tandem Bordo [Combination 3] 9.490467e+0 9.500362e+1 3.448684e+0
Plate 2680: 15: Sisma Y [Combination 4] 1.015547e+1 1.026762e+2 2.908839e+0
Plate 2680: 16: Sisma -Y [Combination 5] 9.592657e+0 9.848121e+1 3.010600e+0
Plate 2680: 17: SLU tr vert. + acqua [Combination 6] 1.475524e+1 1.447027e+2 5.162518e+0
Plate 2680: 21: SLU [Absolute Envelope 1] 1.475524e+1 1.447027e+2 5.162518e+0
Plate 2681: 12: SLU traffico uniforme [Combination 1] 8.007789e+0 1.456727e+2 1.151360e+1
Plate 2681: 13: SLU tandem centrale [Combination 2] 5.238313e+0 9.815226e+1 7.256992e+0
Plate 2681: 14: SLU tandem Bordo [Combination 3] 5.173859e+0 9.549513e+1 7.978192e+0
Plate 2681: 15: Sisma Y [Combination 4] 5.457862e+0 1.030475e+2 7.554619e+0
Plate 2681: 16: Sisma -Y [Combination 5] 5.171094e+0 9.875910e+1 7.743199e+0
Plate 2681: 17: SLU tr vert. + acqua [Combination 6] 8.007789e+0 1.456727e+2 1.151360e+1
Plate 2681: 21: SLU [Absolute Envelope 1] 8.007789e+0 1.456727e+2 1.151360e+1
Plate 2682: 12: SLU traffico uniforme [Combination 1] 7.398553e+0 4.699124e+1 -8.021718e-1
Plate 2682: 13: SLU tandem centrale [Combination 2] 3.983147e+0 2.762610e+1 -2.420978e+0
Plate 2682: 14: SLU tandem Bordo [Combination 3] 3.590551e+0 2.514160e+1 -8.031126e-1
Plate 2682: 15: Sisma Y [Combination 4] 5.209912e+0 3.404373e+1 -2.038103e+0
Plate 2682: 16: Sisma -Y [Combination 5] 4.145788e+0 2.853997e+1 -1.972994e+0
Plate 2682: 17: SLU tr vert. + acqua [Combination 6] 7.398553e+0 4.699124e+1 -8.021718e-1
Plate 2682: 21: SLU [Absolute Envelope 1] 7.398553e+0 4.699124e+1 2.420978e+0
Plate 2683: 12: SLU traffico uniforme [Combination 1] 5.571854e+0 4.666110e+1 5.276231e-1
Plate 2683: 13: SLU tandem centrale [Combination 2] 2.669769e+0 2.715434e+1 -1.371050e+0
Plate 2683: 14: SLU tandem Bordo [Combination 3] 2.338190e+0 2.481935e+1 1.118692e-1
Plate 2683: 15: Sisma Y [Combination 4] 3.843657e+0 3.354369e+1 -9.716959e-1
Plate 2683: 16: Sisma -Y [Combination 5] 2.774732e+0 2.799441e+1 -9.138387e-1
Plate 2683: 17: SLU tr vert. + acqua [Combination 6] 5.571854e+0 4.666110e+1 5.276231e-1
Plate 2683: 21: SLU [Absolute Envelope 1] 5.571854e+0 4.666110e+1 1.371050e+0
Plate 2684: 12: SLU traffico uniforme [Combination 1] 2.983498e+0 4.653744e+1 2.566537e+0
Plate 2684: 13: SLU tandem centrale [Combination 2] 9.284987e-1 2.684941e+1 1.709232e-1
Plate 2684: 14: SLU tandem Bordo [Combination 3] 6.255187e-1 2.464414e+1 1.498995e+0
Plate 2684: 15: Sisma Y [Combination 4] 1.976094e+0 3.321585e+1 6.145771e-1
Plate 2684: 16: Sisma -Y [Combination 5] 9.559918e-1 2.762526e+1 6.479504e-1
Plate 2684: 17: SLU tr vert. + acqua [Combination 6] 2.983498e+0 4.653744e+1 2.566537e+0
Plate 2684: 21: SLU [Absolute Envelope 1] 2.983498e+0 4.653744e+1 2.566537e+0
Plate 2685: 12: SLU traffico uniforme [Combination 1] 8.384543e-1 4.657375e+1 5.726401e+0
Plate 2685: 13: SLU tandem centrale [Combination 2] -2.902800e-1 2.662503e+1 2.536180e+0
Plate 2685: 14: SLU tandem Bordo [Combination 3] -6.287374e-1 2.455251e+1 3.643656e+0
Plate 2685: 15: Sisma Y [Combination 4] 5.080028e-1 3.301657e+1 3.030091e+0
Plate 2685: 16: Sisma -Y [Combination 5] -3.435829e-1 2.736388e+1 3.022633e+0
Plate 2685: 17: SLU tr vert. + acqua [Combination 6] 8.384543e-1 4.657375e+1 5.726401e+0
Plate 2685: 21: SLU [Absolute Envelope 1] 8.384543e-1 4.657375e+1 5.726401e+0
Plate 2686: 12: SLU traffico uniforme [Combination 1] 9.852221e-1 4.592411e+1 1.289062e+1
Plate 2686: 13: SLU tandem centrale [Combination 2] 2.807916e-1 2.587673e+1 7.855352e+0
Plate 2686: 14: SLU tandem Bordo [Combination 3] 1.020976e-2 2.387903e+1 8.600582e+0
Plate 2686: 15: Sisma Y [Combination 4] 6.882939e-1 3.238629e+1 8.345234e+0
Plate 2686: 16: Sisma -Y [Combination 5] 2.137805e-1 2.659517e+1 8.313425e+0
Plate 2686: 17: SLU tr vert. + acqua [Combination 6] 9.852221e-1 4.592411e+1 1.289062e+1
Plate 2686: 21: SLU [Absolute Envelope 1] 9.852221e-1 4.592411e+1 1.289062e+1
Plate 2687: 12: SLU traffico uniforme [Combination 1] -2.365883e+1 -1.149798e+2 -8.582951e-1
Plate 2687: 13: SLU tandem centrale [Combination 2] -1.843663e+1 -9.000533e+1 -2.455725e+0
Plate 2687: 14: SLU tandem Bordo [Combination 3] -1.832131e+1 -8.906812e+1 -9.094884e-1
Plate 2687: 15: Sisma Y [Combination 4] -1.686553e+1 -8.187787e+1 -2.123858e+0
Plate 2687: 16: Sisma -Y [Combination 5] -1.806193e+1 -8.803478e+1 -2.127292e+0
Plate 2687: 17: SLU tr vert. + acqua [Combination 6] -2.365883e+1 -1.149798e+2 -8.582951e-1
Plate 2687: 21: SLU [Absolute Envelope 1] 2.365883e+1 1.149798e+2 2.455725e+0
Plate 2688: 12: SLU traffico uniforme [Combination 1] -2.457511e+1 -1.153268e+2 5.080988e-1
Plate 2688: 13: SLU tandem centrale [Combination 2] -1.901421e+1 -8.992142e+1 -1.359212e+0
Plate 2688: 14: SLU tandem Bordo [Combination 3] -1.895584e+1 -8.935870e+1 3.457378e-2

Plate 2688: 15: Sisma Y [Combination 4] -1.747727e+1 -8.190750e+1 -1.016059e+0
Plate 2688: 16: Sisma -Y [Combination 5] -1.870613e+1 -8.818818e+1 -1.022906e+0
Plate 2688: 17: SLU tr vert. + acqua [Combination 6] -2.457511e+1 -1.153268e+2 5.080988e-1
Plate 2688: 21: SLU [Absolute Envelope 1] 2.457511e+1 1.153268e+2 1.359212e+0
Plate 2689: 12: SLU traffico uniforme [Combination 1] -2.613507e+1 -1.160262e+2 2.847196e+0
Plate 2689: 13: SLU tandem centrale [Combination 2] -1.996503e+1 -9.004846e+1 3.814905e-1
Plate 2689: 14: SLU tandem Bordo [Combination 3] -1.999321e+1 -8.987529e+1 1.621504e+0
Plate 2689: 15: Sisma Y [Combination 4] -1.851675e+1 -8.218250e+1 7.806509e-1
Plate 2689: 16: Sisma -Y [Combination 5] -1.974843e+1 -8.856457e+1 7.538554e-1
Plate 2689: 17: SLU tr vert. + acqua [Combination 6] -2.613507e+1 -1.160262e+2 2.847196e+0
Plate 2689: 21: SLU [Absolute Envelope 1] 2.613507e+1 1.160262e+2 2.847196e+0
Plate 2690: 12: SLU traffico uniforme [Combination 1] -2.715621e+1 -1.161449e+2 6.053064e+0
Plate 2690: 13: SLU tandem centrale [Combination 2] -2.025550e+1 -8.973759e+1 2.621598e+0
Plate 2690: 14: SLU tandem Bordo [Combination 3] -2.053566e+1 -8.996673e+1 3.719860e+0
Plate 2690: 15: Sisma Y [Combination 4] -1.905973e+1 -8.206672e+1 3.175946e+0
Plate 2690: 16: Sisma -Y [Combination 5] -2.017600e+1 -8.847901e+1 3.063673e+0
Plate 2690: 17: SLU tr vert. + acqua [Combination 6] -2.715621e+1 -1.161449e+2 6.053064e+0
Plate 2690: 21: SLU [Absolute Envelope 1] 2.715621e+1 1.161449e+2 6.053064e+0
Plate 2691: 12: SLU traffico uniforme [Combination 1] -2.320542e+1 -1.151541e+2 -1.919853e+0
Plate 2691: 13: SLU tandem centrale [Combination 2] -1.820078e+1 -9.058820e+1 -3.429483e+0
Plate 2691: 14: SLU tandem Bordo [Combination 3] -1.798156e+1 -8.909990e+1 -1.660754e+0
Plate 2691: 15: Sisma Y [Combination 4] -1.659947e+1 -8.230045e+1 -3.081741e+0
Plate 2691: 16: Sisma -Y [Combination 5] -1.774251e+1 -8.827711e+1 -3.079518e+0
Plate 2691: 17: SLU tr vert. + acqua [Combination 6] -2.320542e+1 -1.151541e+2 -1.919853e+0
Plate 2691: 21: SLU [Absolute Envelope 1] 2.320542e+1 1.151541e+2 3.429483e+0
Plate 2692: 12: SLU traffico uniforme [Combination 1] -2.372403e+2 -1.988015e+2 4.895252e+1
Plate 2692: 13: SLU tandem centrale [Combination 2] -1.800742e+2 -1.480874e+2 3.799351e+1
Plate 2692: 14: SLU tandem Bordo [Combination 3] -1.711736e+2 -1.442792e+2 3.529679e+1
Plate 2692: 15: Sisma Y [Combination 4] -1.833883e+2 -1.505628e+2 3.891660e+1
Plate 2692: 16: Sisma -Y [Combination 5] -1.849330e+2 -1.458375e+2 3.735730e+1
Plate 2692: 17: SLU tr vert. + acqua [Combination 6] -2.372403e+2 -1.988015e+2 4.895252e+1
Plate 2692: 21: SLU [Absolute Envelope 1] 2.372403e+2 1.988015e+2 4.895252e+1
Plate 2693: 12: SLU traffico uniforme [Combination 1] -6.846448e+1 -2.225752e+2 3.490472e+1
Plate 2693: 13: SLU tandem centrale [Combination 2] -5.148577e+1 -1.645445e+2 2.830797e+1
Plate 2693: 14: SLU tandem Bordo [Combination 3] -4.987402e+1 -1.607503e+2 2.567067e+1
Plate 2693: 15: Sisma Y [Combination 4] -5.233497e+1 -1.670335e+2 2.871835e+1
Plate 2693: 16: Sisma -Y [Combination 5] -5.132172e+1 -1.609060e+2 2.830201e+1
Plate 2693: 17: SLU tr vert. + acqua [Combination 6] -6.846448e+1 -2.225752e+2 3.490472e+1
Plate 2693: 21: SLU [Absolute Envelope 1] 6.846448e+1 2.225752e+2 3.490472e+1
Plate 2694: 12: SLU traffico uniforme [Combination 1] -4.624196e+1 -2.150210e+2 1.284564e+1
Plate 2694: 13: SLU tandem centrale [Combination 2] -3.415493e+1 -1.585839e+2 1.179786e+1
Plate 2694: 14: SLU tandem Bordo [Combination 3] -3.328376e+1 -1.548458e+2 9.754857e+0
Plate 2694: 15: Sisma Y [Combination 4] -3.439072e+1 -1.601891e+2 1.181038e+1
Plate 2694: 16: Sisma -Y [Combination 5] -3.322280e+1 -1.541613e+2 1.158187e+1
Plate 2694: 17: SLU tr vert. + acqua [Combination 6] -4.624196e+1 -2.150210e+2 1.284564e+1
Plate 2694: 21: SLU [Absolute Envelope 1] 4.624196e+1 2.150210e+2 1.284564e+1
Plate 2695: 12: SLU traffico uniforme [Combination 1] -4.254765e+1 -2.130633e+2 5.432848e+0
Plate 2695: 13: SLU tandem centrale [Combination 2] -3.118256e+1 -1.567827e+2 6.059569e+0
Plate 2695: 14: SLU tandem Bordo [Combination 3] -3.044361e+1 -1.530096e+2 4.293980e+0
Plate 2695: 15: Sisma Y [Combination 4] -3.122368e+1 -1.577350e+2 5.952841e+0
Plate 2695: 16: Sisma -Y [Combination 5] -3.007097e+1 -1.517917e+2 5.810645e+0
Plate 2695: 17: SLU tr vert. + acqua [Combination 6] -4.254765e+1 -2.130633e+2 5.432848e+0
Plate 2695: 21: SLU [Absolute Envelope 1] 4.254765e+1 2.130633e+2 6.059569e+0
Plate 2696: 12: SLU traffico uniforme [Combination 1] -4.198526e+1 -2.122461e+2 2.548959e+0
Plate 2696: 13: SLU tandem centrale [Combination 2] -3.062400e+1 -1.555590e+2 3.671984e+0
Plate 2696: 14: SLU tandem Bordo [Combination 3] -2.993562e+1 -1.519307e+2 2.140517e+0
Plate 2696: 15: Sisma Y [Combination 4] -3.060294e+1 -1.560382e+2 3.556900e+0
Plate 2696: 16: Sisma -Y [Combination 5] -2.944164e+1 -1.500605e+2 3.445170e+0
Plate 2696: 17: SLU tr vert. + acqua [Combination 6] -4.198526e+1 -2.122461e+2 2.548959e+0
Plate 2696: 21: SLU [Absolute Envelope 1] 4.198526e+1 2.122461e+2 3.671984e+0
Plate 2697: 12: SLU traffico uniforme [Combination 1] -8.001012e+1 5.850317e+1 -1.481937e+1
Plate 2697: 13: SLU tandem centrale [Combination 2] -6.130660e+1 4.407222e+1 -9.452329e+0
Plate 2697: 14: SLU tandem Bordo [Combination 3] -5.793648e+1 4.157214e+1 -1.029085e+1
Plate 2697: 15: Sisma Y [Combination 4] -6.278387e+1 4.405400e+1 -9.456171e+0
Plate 2697: 16: Sisma -Y [Combination 5] -6.270293e+1 4.883337e+1 -1.014059e+1
Plate 2697: 17: SLU tr vert. + acqua [Combination 6] -8.001012e+1 5.850317e+1 -1.481937e+1
Plate 2697: 21: SLU [Absolute Envelope 1] 8.001012e+1 5.850317e+1 1.481937e+1
Plate 2698: 12: SLU traffico uniforme [Combination 1] -4.351268e+1 7.041457e+0 2.209927e+1
Plate 2698: 13: SLU tandem centrale [Combination 2] -3.313444e+1 5.294901e+0 1.868431e+1
Plate 2698: 14: SLU tandem Bordo [Combination 3] -3.177308e+1 4.571473e+0 1.651629e+1
Plate 2698: 15: Sisma Y [Combination 4] -3.394679e+1 4.742008e+0 1.915828e+1
Plate 2698: 16: Sisma -Y [Combination 5] -3.297686e+1 1.014321e+1 1.890864e+1

Plate 2698: 17: SLU tr vert. + acqua [Combination 6] -4.351268e+1 7.041457e+0 2.209927e+1
Plate 2698: 21: SLU [Absolute Envelope 1] 4.351268e+1 1.014321e+1 2.209927e+1
Plate 2699: 12: SLU traffico uniforme [Combination 1] -1.361059e+1 -5.087239e+0 1.169929e+1
Plate 2699: 13: SLU tandem centrale [Combination 2] -1.035048e+1 -4.127168e+0 1.086936e+1
Plate 2699: 14: SLU tandem Bordo [Combination 3] -9.959292e+0 -4.131475e+0 9.038981e+0
Plate 2699: 15: Sisma Y [Combination 4] -1.053163e+1 -4.532591e+0 1.114707e+1
Plate 2699: 16: Sisma -Y [Combination 5] -9.333186e+0 1.175986e+0 1.094859e+1
Plate 2699: 17: SLU tr vert. + acqua [Combination 6] -1.361059e+1 -5.087239e+0 1.169929e+1
Plate 2699: 21: SLU [Absolute Envelope 1] 1.361059e+1 5.087239e+0 1.169929e+1
Plate 2700: 12: SLU traffico uniforme [Combination 1] -4.886814e+0 -6.532293e+0 5.357634e+0
Plate 2700: 13: SLU tandem centrale [Combination 2] -3.807369e+0 -5.571302e+0 6.020979e+0
Plate 2700: 14: SLU tandem Bordo [Combination 3] -3.553078e+0 -5.070406e+0 4.395824e+0
Plate 2700: 15: Sisma Y [Combination 4] -3.738231e+0 -5.656549e+0 6.154963e+0
Plate 2700: 16: Sisma -Y [Combination 5] -2.552634e+0 1.698951e-1 6.034113e+0
Plate 2700: 17: SLU tr vert. + acqua [Combination 6] -4.886814e+0 -6.532293e+0 5.357634e+0
Plate 2700: 21: SLU [Absolute Envelope 1] 4.886814e+0 6.532293e+0 6.154963e+0
Plate 2701: 12: SLU traffico uniforme [Combination 1] -2.497159e+0 -6.765752e+0 2.637358e+0
Plate 2701: 13: SLU tandem centrale [Combination 2] -2.074446e+0 -6.029235e+0 3.855262e+0
Plate 2701: 14: SLU tandem Bordo [Combination 3] -1.767314e+0 -5.099482e+0 2.380713e+0
Plate 2701: 15: Sisma Y [Combination 4] -1.927614e+0 -5.828615e+0 3.928958e+0
Plate 2701: 16: Sisma -Y [Combination 5] -7.530227e-1 7.566408e-2 3.866122e+0
Plate 2701: 17: SLU tr vert. + acqua [Combination 6] -2.497159e+0 -6.765752e+0 2.637358e+0
Plate 2701: 21: SLU [Absolute Envelope 1] 2.497159e+0 6.765752e+0 3.928958e+0
Plate 2702: 12: SLU traffico uniforme [Combination 1] -1.100526e+1 1.609331e+2 -2.724149e+1
Plate 2702: 13: SLU tandem centrale [Combination 2] -9.188215e+0 1.201136e+2 -1.902590e+1
Plate 2702: 14: SLU tandem Bordo [Combination 3] -8.264577e+0 1.149930e+2 -1.920782e+1
Plate 2702: 15: Sisma Y [Combination 4] -9.843466e+0 1.207420e+2 -1.917766e+1
Plate 2702: 16: Sisma -Y [Combination 5] -9.434801e+0 1.246841e+2 -1.947813e+1
Plate 2702: 17: SLU tr vert. + acqua [Combination 6] -1.100526e+1 1.609331e+2 -2.724149e+1
Plate 2702: 21: SLU [Absolute Envelope 1] 1.100526e+1 1.609331e+2 2.724149e+1
Plate 2703: 12: SLU traffico uniforme [Combination 1] -1.130801e+1 1.403137e+2 1.948189e+0
Plate 2703: 13: SLU tandem centrale [Combination 2] -9.157885e+0 1.038805e+2 3.170028e+0
Plate 2703: 14: SLU tandem Bordo [Combination 3] -8.573428e+0 1.000066e+2 1.928335e+0
Plate 2703: 15: Sisma Y [Combination 4] -9.705147e+0 1.043093e+2 3.450443e+0
Plate 2703: 16: Sisma -Y [Combination 5] -8.905384e+0 1.086233e+2 3.355834e+0
Plate 2703: 17: SLU tr vert. + acqua [Combination 6] -1.130801e+1 1.403137e+2 1.948189e+0
Plate 2703: 21: SLU [Absolute Envelope 1] 1.130801e+1 1.403137e+2 3.450443e+0
Plate 2704: 12: SLU traffico uniforme [Combination 1] 8.011385e+0 1.257653e+2 6.133382e+0
Plate 2704: 13: SLU tandem centrale [Combination 2] 5.440311e+0 9.213207e+1 6.326696e+0
Plate 2704: 14: SLU tandem Bordo [Combination 3] 5.431109e+0 8.936646e+1 4.986028e+0
Plate 2704: 15: Sisma Y [Combination 4] 5.305474e+0 9.249414e+1 6.648795e+0
Plate 2704: 16: Sisma -Y [Combination 5] 6.307080e+0 9.705409e+1 6.566458e+0
Plate 2704: 17: SLU tr vert. + acqua [Combination 6] 8.011385e+0 1.257653e+2 6.133382e+0
Plate 2704: 21: SLU [Absolute Envelope 1] 8.011385e+0 1.257653e+2 6.648795e+0
Plate 2705: 12: SLU traffico uniforme [Combination 1] 1.795631e+1 1.211974e+2 3.894334e+0
Plate 2705: 13: SLU tandem centrale [Combination 2] 1.277736e+1 8.787420e+1 4.584307e+0
Plate 2705: 14: SLU tandem Bordo [Combination 3] 1.265883e+1 8.596175e+1 3.338940e+0
Plate 2705: 15: Sisma Y [Combination 4] 1.288187e+1 8.833856e+1 4.830605e+0
Plate 2705: 16: Sisma -Y [Combination 5] 1.389238e+1 9.305472e+1 4.774330e+0
Plate 2705: 17: SLU tr vert. + acqua [Combination 6] 1.795631e+1 1.211974e+2 3.894334e+0
Plate 2705: 21: SLU [Absolute Envelope 1] 1.795631e+1 1.211974e+2 4.830605e+0
Plate 2706: 12: SLU traffico uniforme [Combination 1] 2.138054e+1 1.197216e+2 2.138267e+0
Plate 2706: 13: SLU tandem centrale [Combination 2] 1.516620e+1 8.596992e+1 3.185076e+0
Plate 2706: 14: SLU tandem Bordo [Combination 3] 1.516354e+1 8.482224e+1 2.035068e+0
Plate 2706: 15: Sisma Y [Combination 4] 1.535615e+1 8.657771e+1 3.368884e+0
Plate 2706: 16: Sisma -Y [Combination 5] 1.634831e+1 9.138538e+1 3.352382e+0
Plate 2706: 17: SLU tr vert. + acqua [Combination 6] 2.138054e+1 1.197216e+2 2.138267e+0
Plate 2706: 21: SLU [Absolute Envelope 1] 2.138054e+1 1.197216e+2 3.368884e+0
Plate 2707: 12: SLU traffico uniforme [Combination 1] 2.143051e+1 2.084829e+2 -2.629812e+1
Plate 2707: 13: SLU tandem centrale [Combination 2] 1.532841e+1 1.551197e+2 -1.881479e+1
Plate 2707: 14: SLU tandem Bordo [Combination 3] 1.496291e+1 1.483110e+2 -1.861050e+1
Plate 2707: 15: Sisma Y [Combination 4] 1.508854e+1 1.560148e+2 -1.892927e+1
Plate 2707: 16: Sisma -Y [Combination 5] 1.543216e+1 1.586437e+2 -1.902565e+1
Plate 2707: 17: SLU tr vert. + acqua [Combination 6] 2.143051e+1 2.084829e+2 -2.629812e+1
Plate 2707: 21: SLU [Absolute Envelope 1] 2.143051e+1 2.084829e+2 2.629812e+1
Plate 2708: 12: SLU traffico uniforme [Combination 1] 1.403796e+1 2.039137e+2 -8.161832e+0
Plate 2708: 13: SLU tandem centrale [Combination 2] 9.766493e+0 1.506488e+2 -5.004649e+0
Plate 2708: 14: SLU tandem Bordo [Combination 3] 9.553284e+0 1.447972e+2 -5.475188e+0
Plate 2708: 15: Sisma Y [Combination 4] 9.498410e+0 1.515353e+2 -4.830276e+0
Plate 2708: 16: Sisma -Y [Combination 5] 1.004673e+1 1.543800e+2 -4.825108e+0
Plate 2708: 17: SLU tr vert. + acqua [Combination 6] 1.403796e+1 2.039137e+2 -8.161832e+0
Plate 2708: 21: SLU [Absolute Envelope 1] 1.403796e+1 2.039137e+2 8.161832e+0

Plate 2709: 12: SLU traffico uniforme [Combination 1] 2.317955e+1 1.958556e+2 2.197899e-1
Plate 2709: 13: SLU tandem centrale [Combination 2] 1.654900e+1 1.434932e+2 1.317447e+0
Plate 2709: 14: SLU tandem Bordo [Combination 3] 1.613826e+1 1.387528e+2 6.049002e-1
Plate 2709: 15: Sisma Y [Combination 4] 1.650354e+1 1.443358e+2 1.608887e+0
Plate 2709: 16: Sisma -Y [Combination 5] 1.719158e+1 1.473354e+2 1.620107e+0
Plate 2709: 17: SLU tr vert. + acqua [Combination 6] 2.317955e+1 1.958556e+2 2.197899e-1
Plate 2709: 21: SLU [Absolute Envelope 1] 2.317955e+1 1.958556e+2 1.620107e+0
Plate 2710: 12: SLU traffico uniforme [Combination 1] 3.110425e+1 1.914122e+2 1.605226e+0
Plate 2710: 13: SLU tandem centrale [Combination 2] 2.228865e+1 1.390527e+2 2.317802e+0
Plate 2710: 14: SLU tandem Bordo [Combination 3] 2.186129e+1 1.353321e+2 1.595317e+0
Plate 2710: 15: Sisma Y [Combination 4] 2.242700e+1 1.399201e+2 2.600029e+0
Plate 2710: 16: Sisma -Y [Combination 5] 2.313701e+1 1.430386e+2 2.609989e+0
Plate 2710: 17: SLU tr vert. + acqua [Combination 6] 3.110425e+1 1.914122e+2 1.605226e+0
Plate 2710: 21: SLU [Absolute Envelope 1] 3.110425e+1 1.914122e+2 2.609989e+0
Plate 2711: 12: SLU traffico uniforme [Combination 1] 3.443871e+1 1.893745e+2 1.230319e+0
Plate 2711: 13: SLU tandem centrale [Combination 2] 2.454449e+1 1.364464e+2 1.980711e+0
Plate 2711: 14: SLU tandem Bordo [Combination 3] 2.428138e+1 1.336733e+2 1.300574e+0
Plate 2711: 15: Sisma Y [Combination 4] 2.476050e+1 1.373824e+2 2.222825e+0
Plate 2711: 16: Sisma -Y [Combination 5] 2.545410e+1 1.405786e+2 2.247526e+0
Plate 2711: 17: SLU tr vert. + acqua [Combination 6] 3.443871e+1 1.893745e+2 1.230319e+0
Plate 2711: 21: SLU [Absolute Envelope 1] 3.443871e+1 1.893745e+2 2.247526e+0
Plate 2712: 12: SLU traffico uniforme [Combination 1] 3.591777e+1 2.250344e+2 -2.154859e+1
Plate 2712: 13: SLU tandem centrale [Combination 2] 2.626776e+1 1.668995e+2 -1.585458e+1
Plate 2712: 14: SLU tandem Bordo [Combination 3] 2.516477e+1 1.588484e+2 -1.531215e+1
Plate 2712: 15: Sisma Y [Combination 4] 2.628130e+1 1.680826e+2 -1.587582e+1
Plate 2712: 16: Sisma -Y [Combination 5] 2.640043e+1 1.691241e+2 -1.586831e+1
Plate 2712: 17: SLU tr vert. + acqua [Combination 6] 3.591777e+1 2.250344e+2 -2.154859e+1
Plate 2712: 21: SLU [Absolute Envelope 1] 3.591777e+1 2.250344e+2 2.154859e+1
Plate 2713: 12: SLU traffico uniforme [Combination 1] 2.904884e+1 2.271882e+2 -1.105435e+1
Plate 2713: 13: SLU tandem centrale [Combination 2] 2.095340e+1 1.673451e+2 -7.852143e+0
Plate 2713: 14: SLU tandem Bordo [Combination 3] 2.013365e+1 1.601489e+2 -7.701390e+0
Plate 2713: 15: Sisma Y [Combination 4] 2.092360e+1 1.686153e+2 -7.694595e+0
Plate 2713: 16: Sisma -Y [Combination 5] 2.116214e+1 1.697690e+2 -7.631545e+0
Plate 2713: 17: SLU tr vert. + acqua [Combination 6] 2.904884e+1 2.271882e+2 -1.105435e+1
Plate 2713: 21: SLU [Absolute Envelope 1] 2.904884e+1 2.271882e+2 1.105435e+1
Plate 2714: 12: SLU traffico uniforme [Combination 1] 3.272868e+1 2.246472e+2 -3.480070e+0
Plate 2714: 13: SLU tandem centrale [Combination 2] 2.352567e+1 1.642007e+2 -2.138381e+0
Plate 2714: 14: SLU tandem Bordo [Combination 3] 2.274399e+1 1.580548e+2 -2.208799e+0
Plate 2714: 15: Sisma Y [Combination 4] 2.361294e+1 1.654928e+2 -1.868730e+0
Plate 2714: 16: Sisma -Y [Combination 5] 2.394057e+1 1.667309e+2 -1.801205e+0
Plate 2714: 17: SLU tr vert. + acqua [Combination 6] 3.272868e+1 2.246472e+2 -3.480070e+0
Plate 2714: 21: SLU [Absolute Envelope 1] 3.272868e+1 2.246472e+2 3.480070e+0
Plate 2715: 12: SLU traffico uniforme [Combination 1] 3.790364e+1 2.219254e+2 -5.131560e-1
Plate 2715: 13: SLU tandem centrale [Combination 2] 2.714979e+1 1.609167e+2 6.720054e-2
Plate 2715: 14: SLU tandem Bordo [Combination 3] 2.645273e+1 1.558381e+2 -6.626823e-2
Plate 2715: 15: Sisma Y [Combination 4] 2.736314e+1 1.622368e+2 3.611552e-1
Plate 2715: 16: Sisma -Y [Combination 5] 2.771189e+1 1.635468e+2 4.195105e-1
Plate 2715: 17: SLU tr vert. + acqua [Combination 6] 3.790364e+1 2.219254e+2 -5.131560e-1
Plate 2715: 21: SLU [Absolute Envelope 1] 3.790364e+1 2.219254e+2 5.131560e-1
Plate 2716: 12: SLU traffico uniforme [Combination 1] 4.040165e+1 2.200736e+2 1.954885e-1
Plate 2716: 13: SLU tandem centrale [Combination 2] 2.874659e+1 1.583167e+2 5.667444e-1
Plate 2716: 14: SLU tandem Bordo [Combination 3] 2.825406e+1 1.542680e+2 4.297040e-1
Plate 2716: 15: Sisma Y [Combination 4] 2.902112e+1 1.596859e+2 8.436036e-1
Plate 2716: 16: Sisma -Y [Combination 5] 2.935680e+1 1.610498e+2 9.011103e-1
Plate 2716: 17: SLU tr vert. + acqua [Combination 6] 4.040165e+1 2.200736e+2 1.954885e-1
Plate 2716: 21: SLU [Absolute Envelope 1] 4.040165e+1 2.200736e+2 9.011103e-1
Plate 2717: 12: SLU traffico uniforme [Combination 1] 4.034278e+1 2.204425e+2 -1.638423e+1
Plate 2717: 13: SLU tandem centrale [Combination 2] 2.956218e+1 1.627657e+2 -1.262746e+1
Plate 2717: 14: SLU tandem Bordo [Combination 3] 2.805173e+1 1.538630e+2 -1.172483e+1
Plate 2717: 15: Sisma Y [Combination 4] 2.979392e+1 1.645055e+2 -1.254036e+1
Plate 2717: 16: Sisma -Y [Combination 5] 2.962196e+1 1.638264e+2 -1.248717e+1
Plate 2717: 17: SLU tr vert. + acqua [Combination 6] 4.034278e+1 2.204425e+2 -1.638423e+1
Plate 2717: 21: SLU [Absolute Envelope 1] 4.034278e+1 2.204425e+2 1.638423e+1
Plate 2718: 12: SLU traffico uniforme [Combination 1] 3.552090e+1 2.246930e+2 -1.056718e+1
Plate 2718: 13: SLU tandem centrale [Combination 2] 2.571239e+1 1.647413e+2 -8.196891e+0
Plate 2718: 14: SLU tandem Bordo [Combination 3] 2.449794e+1 1.566770e+2 -7.495506e+0
Plate 2718: 15: Sisma Y [Combination 4] 2.591683e+1 1.666145e+2 -8.001854e+0
Plate 2718: 16: Sisma -Y [Combination 5] 2.581763e+1 1.659825e+2 -7.912354e+0
Plate 2718: 17: SLU tr vert. + acqua [Combination 6] 3.552090e+1 2.246930e+2 -1.056718e+1
Plate 2718: 21: SLU [Absolute Envelope 1] 3.552090e+1 2.246930e+2 1.056718e+1
Plate 2719: 12: SLU traffico uniforme [Combination 1] 3.682517e+1 2.251706e+2 -5.015886e+0
Plate 2719: 13: SLU tandem centrale [Combination 2] 2.644431e+1 1.638235e+2 -4.013183e+0

Plate 2719: 14: SLU tandem Bordo [Combination 3] 2.537901e+1 1.567630e+2 -3.465986e+0
Plate 2719: 15: Sisma Y [Combination 4] 2.671522e+1 1.657748e+2 -3.733082e+0
Plate 2719: 16: Sisma -Y [Combination 5] 2.666968e+1 1.651780e+2 -3.638127e+0
Plate 2719: 17: SLU tr vert. + acqua [Combination 6] 3.682517e+1 2.251706e+2 -5.015886e+0
Plate 2719: 21: SLU [Absolute Envelope 1] 3.682517e+1 2.251706e+2 5.015886e+0
Plate 2720: 12: SLU traffico uniforme [Combination 1] 3.983773e+1 2.240982e+2 -1.953600e+0
Plate 2720: 13: SLU tandem centrale [Combination 2] 2.842266e+1 1.617383e+2 -1.721402e+0
Plate 2720: 14: SLU tandem Bordo [Combination 3] 2.750980e+1 1.557350e+2 -1.249224e+0
Plate 2720: 15: Sisma Y [Combination 4] 2.877717e+1 1.637479e+2 -1.409567e+0
Plate 2720: 16: Sisma -Y [Combination 5] 2.874486e+1 1.631846e+2 -1.322679e+0
Plate 2720: 17: SLU tr vert. + acqua [Combination 6] 3.983773e+1 2.240982e+2 -1.953600e+0
Plate 2720: 21: SLU [Absolute Envelope 1] 3.983773e+1 2.240982e+2 1.953600e+0
Plate 2721: 12: SLU traffico uniforme [Combination 1] 4.132852e+1 2.227738e+2 -7.173338e-1
Plate 2721: 13: SLU tandem centrale [Combination 2] 2.925814e+1 1.595003e+2 -8.001910e-1
Plate 2721: 14: SLU tandem Bordo [Combination 3] 2.857229e+1 1.545399e+2 -3.663540e-1
Plate 2721: 15: Sisma Y [Combination 4] 2.965692e+1 1.615684e+2 -4.917479e-1
Plate 2721: 16: Sisma -Y [Combination 5] 2.961234e+1 1.610351e+2 -4.111375e-1
Plate 2721: 17: SLU tr vert. + acqua [Combination 6] 4.132852e+1 2.227738e+2 -7.173338e-1
Plate 2721: 21: SLU [Absolute Envelope 1] 4.132852e+1 2.227738e+2 8.001910e-1
Plate 2722: 12: SLU traffico uniforme [Combination 1] 3.766431e+1 1.949688e+2 -1.201308e+1
Plate 2722: 13: SLU tandem centrale [Combination 2] 2.744551e+1 1.429002e+2 -1.000020e+1
Plate 2722: 14: SLU tandem Bordo [Combination 3] 2.581130e+1 1.338197e+2 -8.703032e+0
Plate 2722: 15: Sisma Y [Combination 4] 2.793722e+1 1.456362e+2 -9.806047e+0
Plate 2722: 16: Sisma -Y [Combination 5] 2.745518e+1 1.432225e+2 -9.739218e+0
Plate 2722: 17: SLU tr vert. + acqua [Combination 6] 3.766431e+1 1.949688e+2 -1.201308e+1
Plate 2722: 21: SLU [Absolute Envelope 1] 3.766431e+1 1.949688e+2 1.201308e+1
Plate 2723: 12: SLU traffico uniforme [Combination 1] 3.475038e+1 1.992472e+2 -8.906906e+0
Plate 2723: 13: SLU tandem centrale [Combination 2] 2.501031e+1 1.449267e+2 -7.657322e+0
Plate 2723: 14: SLU tandem Bordo [Combination 3] 2.363703e+1 1.366751e+2 -6.435673e+0
Plate 2723: 15: Sisma Y [Combination 4] 2.549140e+1 1.478107e+2 -7.396232e+0
Plate 2723: 16: Sisma -Y [Combination 5] 2.505309e+1 1.454055e+2 -7.301566e+0
Plate 2723: 17: SLU tr vert. + acqua [Combination 6] 3.475038e+1 1.992472e+2 -8.906906e+0
Plate 2723: 21: SLU [Absolute Envelope 1] 3.475038e+1 1.992472e+2 8.906906e+0
Plate 2724: 12: SLU traffico uniforme [Combination 1] 3.518910e+1 2.009283e+2 -5.222393e+0
Plate 2724: 13: SLU tandem centrale [Combination 2] 2.508325e+1 1.449534e+2 -4.886910e+0
Plate 2724: 14: SLU tandem Bordo [Combination 3] 2.388803e+1 1.376491e+2 -3.756033e+0
Plate 2724: 15: Sisma Y [Combination 4] 2.560555e+1 1.479472e+2 -4.567808e+0
Plate 2724: 16: Sisma -Y [Combination 5] 2.519638e+1 1.455437e+2 -4.465770e+0
Plate 2724: 17: SLU tr vert. + acqua [Combination 6] 3.518910e+1 2.009283e+2 -5.222393e+0
Plate 2724: 21: SLU [Absolute Envelope 1] 3.518910e+1 2.009283e+2 5.222393e+0
Plate 2725: 12: SLU traffico uniforme [Combination 1] 3.682611e+1 2.009033e+2 -2.714138e+0
Plate 2725: 13: SLU tandem centrale [Combination 2] 2.604008e+1 1.437062e+2 -2.995141e+0
Plate 2725: 14: SLU tandem Bordo [Combination 3] 2.501672e+1 1.373941e+2 -1.936048e+0
Plate 2725: 15: Sisma Y [Combination 4] 2.661688e+1 1.467832e+2 -2.650699e+0
Plate 2725: 16: Sisma -Y [Combination 5] 2.621098e+1 1.443822e+2 -2.552452e+0
Plate 2725: 17: SLU tr vert. + acqua [Combination 6] 3.682611e+1 2.009033e+2 -2.714138e+0
Plate 2725: 21: SLU [Absolute Envelope 1] 3.682611e+1 2.009033e+2 2.995141e+0
Plate 2726: 12: SLU traffico uniforme [Combination 1] 3.750891e+1 2.001152e+2 -1.389584e+0
Plate 2726: 13: SLU tandem centrale [Combination 2] 2.629104e+1 1.419343e+2 -1.977418e+0
Plate 2726: 14: SLU tandem Bordo [Combination 3] 2.548603e+1 1.366007e+2 -9.846258e-1
Plate 2726: 15: Sisma Y [Combination 4] 2.689797e+1 1.450807e+2 -1.632940e+0
Plate 2726: 16: Sisma -Y [Combination 5] 2.647701e+1 1.426850e+2 -1.539900e+0
Plate 2726: 17: SLU tr vert. + acqua [Combination 6] 3.750891e+1 2.001152e+2 -1.389584e+0
Plate 2726: 21: SLU [Absolute Envelope 1] 3.750891e+1 2.001152e+2 1.977418e+0
Plate 2727: 12: SLU traffico uniforme [Combination 1] 2.774767e+1 1.404662e+2 -8.705295e+0
Plate 2727: 13: SLU tandem centrale [Combination 2] 1.984314e+1 1.012757e+2 -8.130628e+0
Plate 2727: 14: SLU tandem Bordo [Combination 3] 1.843952e+1 9.331601e+1 -6.431040e+0
Plate 2727: 15: Sisma Y [Combination 4] 2.068092e+1 1.055396e+2 -7.841998e+0
Plate 2727: 16: Sisma -Y [Combination 5] 1.990840e+1 1.015326e+2 -7.777708e+0
Plate 2727: 17: SLU tr vert. + acqua [Combination 6] 2.774767e+1 1.404662e+2 -8.705295e+0
Plate 2727: 21: SLU [Absolute Envelope 1] 2.774767e+1 1.404662e+2 8.705295e+0
Plate 2728: 12: SLU traffico uniforme [Combination 1] 2.626229e+1 1.440656e+2 -7.107353e+0
Plate 2728: 13: SLU tandem centrale [Combination 2] 1.851944e+1 1.029282e+2 -6.963316e+0
Plate 2728: 14: SLU tandem Bordo [Combination 3] 1.730283e+1 9.571800e+1 -5.259399e+0
Plate 2728: 15: Sisma Y [Combination 4] 1.935089e+1 1.073234e+2 -6.628546e+0
Plate 2728: 16: Sisma -Y [Combination 5] 1.860266e+1 1.033022e+2 -6.542751e+0
Plate 2728: 17: SLU tr vert. + acqua [Combination 6] 2.626229e+1 1.440656e+2 -7.107353e+0
Plate 2728: 21: SLU [Absolute Envelope 1] 2.626229e+1 1.440656e+2 7.107353e+0
Plate 2729: 12: SLU traffico uniforme [Combination 1] 2.648048e+1 1.460048e+2 -4.803406e+0
Plate 2729: 13: SLU tandem centrale [Combination 2] 1.847149e+1 1.033089e+2 -5.232346e+0
Plate 2729: 14: SLU tandem Bordo [Combination 3] 1.739609e+1 9.691038e+1 -3.579669e+0
Plate 2729: 15: Sisma Y [Combination 4] 1.932405e+1 1.078105e+2 -4.861363e+0

Plate 2729: 16: Sisma -Y [Combination 5] 1.858749e+1 1.037650e+2 -4.768036e+0
Plate 2729: 17: SLU tr vert. + acqua [Combination 6] 2.648048e+1 1.460048e+2 -4.803406e+0
Plate 2729: 21: SLU [Absolute Envelope 1] 2.648048e+1 1.460048e+2 5.232346e+0
Plate 2730: 12: SLU traffico uniforme [Combination 1] 2.734839e+1 1.465255e+2 -2.985617e+0
Plate 2730: 13: SLU tandem centrale [Combination 2] 1.890664e+1 1.026583e+2 -3.834046e+0
Plate 2730: 14: SLU tandem Bordo [Combination 3] 1.796659e+1 9.707759e+1 -2.256384e+0
Plate 2730: 15: Sisma Y [Combination 4] 1.978923e+1 1.072386e+2 -3.450425e+0
Plate 2730: 16: Sisma -Y [Combination 5] 1.904585e+1 1.031653e+2 -3.357518e+0
Plate 2730: 17: SLU tr vert. + acqua [Combination 6] 2.734839e+1 1.465255e+2 -2.985617e+0
Plate 2730: 21: SLU [Absolute Envelope 1] 2.734839e+1 1.465255e+2 3.834046e+0
Plate 2731: 12: SLU traffico uniforme [Combination 1] 2.755498e+1 1.461807e+2 -1.811194e+0
Plate 2731: 13: SLU tandem centrale [Combination 2] 1.885844e+1 1.014279e+2 -2.890395e+0
Plate 2731: 14: SLU tandem Bordo [Combination 3] 1.808378e+1 9.662987e+1 -1.408896e+0
Plate 2731: 15: Sisma Y [Combination 4] 1.975771e+1 1.060648e+2 -2.511784e+0
Plate 2731: 16: Sisma -Y [Combination 5] 1.899313e+1 1.019649e+2 -2.420721e+0
Plate 2731: 17: SLU tr vert. + acqua [Combination 6] 2.755498e+1 1.461807e+2 -1.811194e+0
Plate 2731: 21: SLU [Absolute Envelope 1] 2.755498e+1 1.461807e+2 2.890395e+0
Plate 2732: 12: SLU traffico uniforme [Combination 1] 8.295852e+0 4.163206e+1 -6.304162e+0
Plate 2732: 13: SLU tandem centrale [Combination 2] 5.081559e+0 2.662136e+1 -6.830790e+0
Plate 2732: 14: SLU tandem Bordo [Combination 3] 4.423659e+0 2.205039e+1 -4.785696e+0
Plate 2732: 15: Sisma Y [Combination 4] 6.363667e+0 3.292817e+1 -6.474462e+0
Plate 2732: 16: Sisma -Y [Combination 5] 5.371148e+0 2.772254e+1 -6.420160e+0
Plate 2732: 17: SLU tr vert. + acqua [Combination 6] 8.295852e+0 4.163206e+1 -6.304162e+0
Plate 2732: 21: SLU [Absolute Envelope 1] 8.295852e+0 4.163206e+1 6.830790e+0
Plate 2733: 12: SLU traffico uniforme [Combination 1] 7.818094e+0 4.457973e+1 -5.519949e+0
Plate 2733: 13: SLU tandem centrale [Combination 2] 4.629816e+0 2.809636e+1 -6.299721e+0
Plate 2733: 14: SLU tandem Bordo [Combination 3] 4.027309e+0 2.403682e+1 -4.212420e+0
Plate 2733: 15: Sisma Y [Combination 4] 5.889085e+0 3.447609e+1 -5.907121e+0
Plate 2733: 16: Sisma -Y [Combination 5] 4.907254e+0 2.924090e+1 -5.840854e+0
Plate 2733: 17: SLU tr vert. + acqua [Combination 6] 7.818094e+0 4.457973e+1 -5.519949e+0
Plate 2733: 21: SLU [Absolute Envelope 1] 7.818094e+0 4.457973e+1 6.299721e+0
Plate 2734: 12: SLU traffico uniforme [Combination 1] 8.067851e+0 4.648096e+1 -4.140400e+0
Plate 2734: 13: SLU tandem centrale [Combination 2] 4.721180e+0 2.881392e+1 -5.242466e+0
Plate 2734: 14: SLU tandem Bordo [Combination 3] 4.152364e+0 2.524955e+1 -3.205661e+0
Plate 2734: 15: Sisma Y [Combination 4] 5.973010e+0 3.524442e+1 -4.832385e+0
Plate 2734: 16: Sisma -Y [Combination 5] 4.989600e+0 2.995950e+1 -4.763420e+0
Plate 2734: 17: SLU tr vert. + acqua [Combination 6] 8.067851e+0 4.648096e+1 -4.140400e+0
Plate 2734: 21: SLU [Absolute Envelope 1] 8.067851e+0 4.648096e+1 5.242466e+0
Plate 2735: 12: SLU traffico uniforme [Combination 1] 8.561491e+0 4.732877e+1 -2.928456e+0
Plate 2735: 13: SLU tandem centrale [Combination 2] 4.992866e+0 2.882693e+1 -4.254170e+0
Plate 2735: 14: SLU tandem Bordo [Combination 3] 4.456726e+0 2.569546e+1 -2.319811e+0
Plate 2735: 15: Sisma Y [Combination 4] 6.245272e+0 3.527773e+1 -3.847484e+0
Plate 2735: 16: Sisma -Y [Combination 5] 5.245259e+0 2.992846e+1 -3.780533e+0
Plate 2735: 17: SLU tr vert. + acqua [Combination 6] 8.561491e+0 4.732877e+1 -2.928456e+0
Plate 2735: 21: SLU [Absolute Envelope 1] 8.561491e+0 4.732877e+1 4.254170e+0
Plate 2736: 12: SLU traffico uniforme [Combination 1] 8.614876e+0 4.741064e+1 -2.003714e+0
Plate 2736: 13: SLU tandem centrale [Combination 2] 4.940293e+0 2.836971e+1 -3.445623e+0
Plate 2736: 14: SLU tandem Bordo [Combination 3] 4.458438e+0 2.559369e+1 -1.648421e+0
Plate 2736: 15: Sisma Y [Combination 4] 6.191072e+0 3.481529e+1 -3.054726e+0
Plate 2736: 16: Sisma -Y [Combination 5] 5.161230e+0 2.939163e+1 -2.989124e+0
Plate 2736: 17: SLU tr vert. + acqua [Combination 6] 8.614876e+0 4.741064e+1 -2.003714e+0
Plate 2736: 21: SLU [Absolute Envelope 1] 8.614876e+0 4.741064e+1 3.445623e+0
Plate 2737: 12: SLU traffico uniforme [Combination 1] -2.436766e+1 -1.217434e+2 -4.441615e+0
Plate 2737: 13: SLU tandem centrale [Combination 2] -1.951147e+1 -9.587409e+1 -5.714664e+0
Plate 2737: 14: SLU tandem Bordo [Combination 3] -1.868542e+1 -9.351358e+1 -3.488404e+0
Plate 2737: 15: Sisma Y [Combination 4] -1.771616e+1 -8.719029e+1 -5.337573e+0
Plate 2737: 16: Sisma -Y [Combination 5] -1.878014e+1 -9.278856e+1 -5.296873e+0
Plate 2737: 17: SLU tr vert. + acqua [Combination 6] -2.436766e+1 -1.217434e+2 -4.441615e+0
Plate 2737: 21: SLU [Absolute Envelope 1] 2.436766e+1 1.217434e+2 5.714664e+0
Plate 2738: 12: SLU traffico uniforme [Combination 1] -2.410580e+1 -1.190036e+2 -4.118924e+0
Plate 2738: 13: SLU tandem centrale [Combination 2] -1.918143e+1 -9.396687e+1 -5.512695e+0
Plate 2738: 14: SLU tandem Bordo [Combination 3] -1.852386e+1 -9.159577e+1 -3.264855e+0
Plate 2738: 15: Sisma Y [Combination 4] -1.745430e+1 -8.532636e+1 -5.110218e+0
Plate 2738: 16: Sisma -Y [Combination 5] -1.851752e+1 -9.096871e+1 -5.074338e+0
Plate 2738: 17: SLU tr vert. + acqua [Combination 6] -2.410580e+1 -1.190036e+2 -4.118924e+0
Plate 2738: 21: SLU [Absolute Envelope 1] 2.410580e+1 1.190036e+2 5.512695e+0
Plate 2739: 12: SLU traffico uniforme [Combination 1] -2.371466e+1 -1.170346e+2 -3.345751e+0
Plate 2739: 13: SLU tandem centrale [Combination 2] -1.877348e+1 -9.249681e+1 -4.841370e+0
Plate 2739: 14: SLU tandem Bordo [Combination 3] -1.827717e+1 -9.026025e+1 -2.704354e+0
Plate 2739: 15: Sisma Y [Combination 4] -1.709986e+1 -8.393882e+1 -4.444235e+0
Plate 2739: 16: Sisma -Y [Combination 5] -1.817572e+1 -8.966146e+1 -4.418703e+0
Plate 2739: 17: SLU tr vert. + acqua [Combination 6] -2.371466e+1 -1.170346e+2 -3.345751e+0

Plate 2739: 21: SLU [Absolute Envelope 1] 2.371466e+1 1.170346e+2 4.841370e+0
Plate 2740: 12: SLU traffico uniforme [Combination 1] -2.334671e+1 -1.158303e+2 -2.586739e+0
Plate 2740: 13: SLU tandem centrale [Combination 2] -1.839724e+1 -9.142003e+1 -4.113168e+0
Plate 2740: 14: SLU tandem Bordo [Combination 3] -1.804973e+1 -8.948811e+1 -2.148067e+0
Plate 2740: 15: Sisma Y [Combination 4] -1.676468e+1 -8.298574e+1 -3.738572e+0
Plate 2740: 16: Sisma -Y [Combination 5] -1.786734e+1 -8.882024e+1 -3.725681e+0
Plate 2740: 17: SLU tr vert. + acqua [Combination 6] -2.334671e+1 -1.158303e+2 -2.586739e+0
Plate 2740: 21: SLU [Absolute Envelope 1] 2.334671e+1 1.158303e+2 4.113168e+0
Plate 2741: 12: SLU traffico uniforme [Combination 1] -2.445774e+1 -1.247292e+2 -3.782282e+0
Plate 2741: 13: SLU tandem centrale [Combination 2] -1.972941e+1 -9.797618e+1 -4.979538e+0
Plate 2741: 14: SLU tandem Bordo [Combination 3] -1.873698e+1 -9.565537e+1 -2.988399e+0
Plate 2741: 15: Sisma Y [Combination 4] -1.785321e+1 -8.924529e+1 -4.671552e+0
Plate 2741: 16: Sisma -Y [Combination 5] -1.892950e+1 -9.484126e+1 -4.632340e+0
Plate 2741: 17: SLU tr vert. + acqua [Combination 6] -2.445774e+1 -1.247292e+2 -3.782282e+0
Plate 2741: 21: SLU [Absolute Envelope 1] 2.445774e+1 1.247292e+2 4.979538e+0
Plate 2742: 12: SLU traffico uniforme [Combination 1] 1.505125e+2 3.979381e+1 -2.546696e+1
Plate 2742: 13: SLU tandem centrale [Combination 2] 1.121492e+2 2.911908e+1 -1.833190e+1
Plate 2742: 14: SLU tandem Bordo [Combination 3] 1.081902e+2 2.772588e+1 -1.766032e+1
Plate 2742: 15: Sisma Y [Combination 4] 1.138926e+2 3.027612e+1 -1.879637e+1
Plate 2742: 16: Sisma -Y [Combination 5] 1.158940e+2 3.189098e+1 -1.965244e+1
Plate 2742: 17: SLU tr vert. + acqua [Combination 6] 1.505125e+2 3.979381e+1 -2.546696e+1
Plate 2742: 21: SLU [Absolute Envelope 1] 1.505125e+2 3.979381e+1 2.546696e+1
Plate 2743: 12: SLU traffico uniforme [Combination 1] 3.705540e+1 -3.207312e+0 -4.408278e+1
Plate 2743: 13: SLU tandem centrale [Combination 2] 2.631882e+1 -2.754486e+0 -3.235921e+1
Plate 2743: 14: SLU tandem Bordo [Combination 3] 2.663200e+1 -3.050183e+0 -3.104613e+1
Plate 2743: 15: Sisma Y [Combination 4] 2.647450e+1 -2.431917e+0 -3.281674e+1
Plate 2743: 16: Sisma -Y [Combination 5] 2.742434e+1 -5.342997e-1 -3.497376e+1
Plate 2743: 17: SLU tr vert. + acqua [Combination 6] 3.705540e+1 -3.207312e+0 -4.408278e+1
Plate 2743: 21: SLU [Absolute Envelope 1] 3.705540e+1 3.207312e+0 4.408278e+1
Plate 2744: 12: SLU traffico uniforme [Combination 1] 1.337244e+2 1.019273e+2 -2.581731e+1
Plate 2744: 13: SLU tandem centrale [Combination 2] 9.984032e+1 7.662340e+1 -1.866884e+1
Plate 2744: 14: SLU tandem Bordo [Combination 3] 9.628884e+1 7.317347e+1 -1.806973e+1
Plate 2744: 15: Sisma Y [Combination 4] 1.012175e+2 7.713241e+1 -1.902288e+1
Plate 2744: 16: Sisma -Y [Combination 5] 1.025702e+2 7.975817e+1 -1.954481e+1
Plate 2744: 17: SLU tr vert. + acqua [Combination 6] 1.337244e+2 1.019273e+2 -2.581731e+1
Plate 2744: 21: SLU [Absolute Envelope 1] 1.337244e+2 1.019273e+2 2.581731e+1
Plate 2745: 12: SLU traffico uniforme [Combination 1] 4.424210e+1 8.543949e+1 -5.848904e+1
Plate 2745: 13: SLU tandem centrale [Combination 2] 3.201737e+1 6.414657e+1 -4.288316e+1
Plate 2745: 14: SLU tandem Bordo [Combination 3] 3.183636e+1 6.106653e+1 -4.158118e+1
Plate 2745: 15: Sisma Y [Combination 4] 3.214665e+1 6.448431e+1 -4.355917e+1
Plate 2745: 16: Sisma -Y [Combination 5] 3.274154e+1 6.792259e+1 -4.474645e+1
Plate 2745: 17: SLU tr vert. + acqua [Combination 6] 4.424210e+1 8.543949e+1 -5.848904e+1
Plate 2745: 21: SLU [Absolute Envelope 1] 4.424210e+1 8.543949e+1 5.848904e+1
Plate 2746: 12: SLU traffico uniforme [Combination 1] 1.105629e+2 1.561602e+2 -2.329422e+1
Plate 2746: 13: SLU tandem centrale [Combination 2] 8.268164e+1 1.175278e+2 -1.687969e+1
Plate 2746: 14: SLU tandem Bordo [Combination 3] 7.958327e+1 1.119465e+2 -1.635086e+1
Plate 2746: 15: Sisma Y [Combination 4] 8.368062e+1 1.179709e+2 -1.714840e+1
Plate 2746: 16: Sisma -Y [Combination 5] 8.449412e+1 1.207291e+2 -1.743164e+1
Plate 2746: 17: SLU tr vert. + acqua [Combination 6] 1.105629e+2 1.561602e+2 -2.329422e+1
Plate 2746: 21: SLU [Absolute Envelope 1] 1.105629e+2 1.561602e+2 2.329422e+1
Plate 2747: 12: SLU traffico uniforme [Combination 1] 5.268594e+1 1.607080e+2 -4.755301e+1
Plate 2747: 13: SLU tandem centrale [Combination 2] 3.871444e+1 1.204910e+2 -3.475123e+1
Plate 2747: 14: SLU tandem Bordo [Combination 3] 3.779912e+1 1.149948e+2 -3.383131e+1
Plate 2747: 15: Sisma Y [Combination 4] 3.889215e+1 1.210672e+2 -3.525658e+1
Plate 2747: 16: Sisma -Y [Combination 5] 3.938572e+1 1.243525e+2 -3.579308e+1
Plate 2747: 17: SLU tr vert. + acqua [Combination 6] 5.268594e+1 1.607080e+2 -4.755301e+1
Plate 2747: 21: SLU [Absolute Envelope 1] 5.268594e+1 1.607080e+2 4.755301e+1
Plate 2748: 12: SLU traffico uniforme [Combination 1] 9.057831e+1 1.911432e+2 -1.762716e+1
Plate 2748: 13: SLU tandem centrale [Combination 2] 6.783656e+1 1.436954e+2 -1.288897e+1
Plate 2748: 14: SLU tandem Bordo [Combination 3] 6.501535e+1 1.362805e+2 -1.239320e+1
Plate 2748: 15: Sisma Y [Combination 4] 6.854911e+1 1.442110e+2 -1.301433e+1
Plate 2748: 16: Sisma -Y [Combination 5] 6.896385e+1 1.462321e+2 -1.314946e+1
Plate 2748: 17: SLU tr vert. + acqua [Combination 6] 9.057831e+1 1.911432e+2 -1.762716e+1
Plate 2748: 21: SLU [Absolute Envelope 1] 9.057831e+1 1.911432e+2 1.762716e+1
Plate 2749: 12: SLU traffico uniforme [Combination 1] 5.678056e+1 2.006489e+2 -3.478607e+1
Plate 2749: 13: SLU tandem centrale [Combination 2] 4.204223e+1 1.501137e+2 -2.550739e+1
Plate 2749: 14: SLU tandem Bordo [Combination 3] 4.056453e+1 1.428881e+2 -2.475277e+1
Plate 2749: 15: Sisma Y [Combination 4] 4.226462e+1 1.508435e+2 -2.580174e+1
Plate 2749: 16: Sisma -Y [Combination 5] 4.258165e+1 1.531427e+2 -2.601381e+1
Plate 2749: 17: SLU tr vert. + acqua [Combination 6] 5.678056e+1 2.006489e+2 -3.478607e+1
Plate 2749: 21: SLU [Absolute Envelope 1] 5.678056e+1 2.006489e+2 3.478607e+1
Plate 2750: 12: SLU traffico uniforme [Combination 1] 7.476554e+1 2.072492e+2 -1.225977e+1

Plate 2750: 13: SLU tandem centrale [Combination 2] 5.603042e+1 1.554569e+2 -9.245541e+0
Plate 2750: 14: SLU tandem Bordo [Combination 3] 5.335283e+1 1.465241e+2 -8.662731e+0
Plate 2750: 15: Sisma Y [Combination 4] 5.657465e+1 1.562369e+2 -9.231295e+0
Plate 2750: 16: Sisma -Y [Combination 5] 5.665167e+1 1.569896e+2 -9.292954e+0
Plate 2750: 17: SLU tr vert. + acqua [Combination 6] 7.476554e+1 2.072492e+2 -1.225977e+1
Plate 2750: 21: SLU [Absolute Envelope 1] 7.476554e+1 2.072492e+2 1.225977e+1
Plate 2751: 12: SLU traffico uniforme [Combination 1] 5.588828e+1 2.160075e+2 -2.439207e+1
Plate 2751: 13: SLU tandem centrale [Combination 2] 4.149565e+1 1.611549e+2 -1.818592e+1
Plate 2751: 14: SLU tandem Bordo [Combination 3] 3.966063e+1 1.525875e+2 -1.739274e+1
Plate 2751: 15: Sisma Y [Combination 4] 4.176525e+1 1.621449e+2 -1.829447e+1
Plate 2751: 16: Sisma -Y [Combination 5] 4.183306e+1 1.630291e+2 -1.835628e+1
Plate 2751: 17: SLU tr vert. + acqua [Combination 6] 5.588828e+1 2.160075e+2 -2.439207e+1
Plate 2751: 21: SLU [Absolute Envelope 1] 5.588828e+1 2.160075e+2 2.439207e+1
Plate 2752: 12: SLU traffico uniforme [Combination 1] 6.172874e+1 2.059144e+2 -8.319289e+0
Plate 2752: 13: SLU tandem centrale [Combination 2] 4.620220e+1 1.538983e+2 -6.745426e+0
Plate 2752: 14: SLU tandem Bordo [Combination 3] 4.362857e+1 1.438691e+2 -5.959371e+0
Plate 2752: 15: Sisma Y [Combination 4] 4.671347e+1 1.552664e+2 -6.616852e+0
Plate 2752: 16: Sisma -Y [Combination 5] 4.647418e+1 1.544646e+2 -6.647311e+0
Plate 2752: 17: SLU tr vert. + acqua [Combination 6] 6.172874e+1 2.059144e+2 -8.319289e+0
Plate 2752: 21: SLU [Absolute Envelope 1] 6.172874e+1 2.059144e+2 8.319289e+0
Plate 2753: 12: SLU traffico uniforme [Combination 1] 5.148085e+1 2.125893e+2 -1.674430e+1
Plate 2753: 13: SLU tandem centrale [Combination 2] 3.818758e+1 1.579634e+2 -1.299486e+1
Plate 2753: 14: SLU tandem Bordo [Combination 3] 3.616670e+1 1.484430e+2 -1.201369e+1
Plate 2753: 15: Sisma Y [Combination 4] 3.855408e+1 1.595130e+2 -1.294989e+1
Plate 2753: 16: Sisma -Y [Combination 5] 3.833390e+1 1.587676e+2 -1.294815e+1
Plate 2753: 17: SLU tr vert. + acqua [Combination 6] 5.148085e+1 2.125893e+2 -1.674430e+1
Plate 2753: 21: SLU [Absolute Envelope 1] 5.148085e+1 2.125893e+2 1.674430e+1
Plate 2754: 12: SLU traffico uniforme [Combination 1] 4.903355e+1 1.842342e+2 -5.704901e+0
Plate 2754: 13: SLU tandem centrale [Combination 2] 3.651722e+1 1.368369e+2 -5.258306e+0
Plate 2754: 14: SLU tandem Bordo [Combination 3] 3.414340e+1 1.265042e+2 -4.198445e+0
Plate 2754: 15: Sisma Y [Combination 4] 3.714695e+1 1.392612e+2 -5.044574e+0
Plate 2754: 16: Sisma -Y [Combination 5] 3.660292e+1 1.368030e+2 -5.062436e+0
Plate 2754: 17: SLU tr vert. + acqua [Combination 6] 4.903355e+1 1.842342e+2 -5.704901e+0
Plate 2754: 21: SLU [Absolute Envelope 1] 4.903355e+1 1.842342e+2 5.704901e+0
Plate 2755: 12: SLU traffico uniforme [Combination 1] 4.364984e+1 1.889193e+2 -1.143910e+1
Plate 2755: 13: SLU tandem centrale [Combination 2] 3.219835e+1 1.394325e+2 -9.579784e+0
Plate 2755: 14: SLU tandem Bordo [Combination 3] 3.019992e+1 1.296753e+2 -8.313885e+0
Plate 2755: 15: Sisma Y [Combination 4] 3.275569e+1 1.419980e+2 -9.411827e+0
Plate 2755: 16: Sisma -Y [Combination 5] 3.223622e+1 1.395634e+2 -9.387466e+0
Plate 2755: 17: SLU tr vert. + acqua [Combination 6] 4.364984e+1 1.889193e+2 -1.143910e+1
Plate 2755: 21: SLU [Absolute Envelope 1] 4.364984e+1 1.889193e+2 1.143910e+1
Plate 2756: 12: SLU traffico uniforme [Combination 1] 3.334136e+1 1.328566e+2 -4.038291e+0
Plate 2756: 13: SLU tandem centrale [Combination 2] 2.446217e+1 9.728266e+1 -4.431936e+0
Plate 2756: 14: SLU tandem Bordo [Combination 3] 2.258006e+1 8.815582e+1 -3.093997e+0
Plate 2756: 15: Sisma Y [Combination 4] 2.537480e+1 1.013339e+2 -4.168156e+0
Plate 2756: 16: Sisma -Y [Combination 5] 2.455246e+1 9.730950e+1 -4.177416e+0
Plate 2756: 17: SLU tr vert. + acqua [Combination 6] 3.334136e+1 1.328566e+2 -4.038291e+0
Plate 2756: 21: SLU [Absolute Envelope 1] 3.334136e+1 1.328566e+2 4.431936e+0
Plate 2757: 12: SLU traffico uniforme [Combination 1] 3.070181e+1 1.360612e+2 -7.898266e+0
Plate 2757: 13: SLU tandem centrale [Combination 2] 2.227137e+1 9.891596e+1 -7.451846e+0
Plate 2757: 14: SLU tandem Bordo [Combination 3] 2.062972e+1 9.031414e+1 -5.865390e+0
Plate 2757: 15: Sisma Y [Combination 4] 2.314369e+1 1.030494e+2 -7.192698e+0
Plate 2757: 16: Sisma -Y [Combination 5] 2.234468e+1 9.904095e+1 -7.162361e+0
Plate 2757: 17: SLU tr vert. + acqua [Combination 6] 3.070181e+1 1.360612e+2 -7.898266e+0
Plate 2757: 21: SLU [Absolute Envelope 1] 3.070181e+1 1.360612e+2 7.898266e+0
Plate 2758: 12: SLU traffico uniforme [Combination 1] 1.044118e+1 3.596628e+1 -2.933997e+0
Plate 2758: 13: SLU tandem centrale [Combination 2] 6.868406e+0 2.347070e+1 -3.882108e+0
Plate 2758: 14: SLU tandem Bordo [Combination 3] 6.039120e+0 1.814091e+1 -2.351131e+0
Plate 2758: 15: Sisma Y [Combination 4] 8.230377e+0 2.972427e+1 -3.617860e+0
Plate 2758: 16: Sisma -Y [Combination 5] 7.198219e+0 2.449830e+1 -3.612729e+0
Plate 2758: 17: SLU tr vert. + acqua [Combination 6] 1.044118e+1 3.596628e+1 -2.933997e+0
Plate 2758: 21: SLU [Absolute Envelope 1] 1.044118e+1 3.596628e+1 3.882108e+0
Plate 2759: 12: SLU traffico uniforme [Combination 1] 9.411760e+0 3.833125e+1 -5.538235e+0
Plate 2759: 13: SLU tandem centrale [Combination 2] 6.009144e+0 2.480164e+1 -6.097412e+0
Plate 2759: 14: SLU tandem Bordo [Combination 3] 5.270452e+0 1.977858e+1 -4.234457e+0
Plate 2759: 15: Sisma Y [Combination 4] 7.329154e+0 3.104763e+1 -5.787019e+0
Plate 2759: 16: Sisma -Y [Combination 5] 6.318676e+0 2.584592e+1 -5.754167e+0
Plate 2759: 17: SLU tr vert. + acqua [Combination 6] 9.411760e+0 3.833125e+1 -5.538235e+0
Plate 2759: 21: SLU [Absolute Envelope 1] 9.411760e+0 3.833125e+1 6.097412e+0
Plate 2760: 12: SLU traffico uniforme [Combination 1] -2.447014e+1 -1.270133e+2 -2.018564e+0
Plate 2760: 13: SLU tandem centrale [Combination 2] -1.987790e+1 -9.981171e+1 -3.198984e+0
Plate 2760: 14: SLU tandem Bordo [Combination 3] -1.875117e+1 -9.735906e+1 -1.677984e+0

Plate 2760: 15: Sisma Y [Combination 4] -1.792079e+1 -9.094598e+1 -3.005846e+0
Plate 2760: 16: Sisma -Y [Combination 5] -1.901886e+1 -9.658536e+1 -2.973010e+0
Plate 2760: 17: SLU tr vert. + acqua [Combination 6] -2.447014e+1 -1.270133e+2 -2.018564e+0
Plate 2760: 21: SLU [Absolute Envelope 1] 2.447014e+1 1.270133e+2 3.198984e+0

1.3.4 **Azioni taglianti platea**

Coordinate system: Global XYZ
Freedom case: 1: Freedom Case 1
Result cases:
- 12: SLU traffico uniforme [Combination 1]
- 13: SLU tandem centrale [Combination 2]
- 14: SLU tandem Bordo [Combination 3]
- 15: Sisma Y [Combination 4]
- 16: Sisma -Y [Combination 5]
- 17: SLU tr vert. + acqua [Combination 6]
- 21: SLU [Absolute Envelope 1]

Groups:
- Model
- platea

Properties: All

	Force (YZ) (kN/m)	Force (ZX) (kN/m)
Plate 5: 12: SLU traffico uniforme [Combination 1]	-2.960474e+2	-7.644027e-2
Plate 5: 13: SLU tandem centrale [Combination 2]	-2.282462e+2	6.571683e-1
Plate 5: 14: SLU tandem Bordo [Combination 3]	-2.083079e+2	1.949038e-1
Plate 5: 15: Sisma Y [Combination 4]	-2.237347e+2	3.275675e-1
Plate 5: 16: Sisma -Y [Combination 5]	-2.229579e+2	4.719404e-1
Plate 5: 17: SLU tr vert. + acqua [Combination 6]	-2.960474e+2	-7.644027e-2
Plate 5: 21: SLU [Absolute Envelope 1]	2.960474e+2	6.571683e-1
Plate 6: 12: SLU traffico uniforme [Combination 1]	-2.921044e+2	1.612376e+0
Plate 6: 13: SLU tandem centrale [Combination 2]	-2.181822e+2	1.652176e+0
Plate 6: 14: SLU tandem Bordo [Combination 3]	-2.039559e+2	1.181843e+0
Plate 6: 15: Sisma Y [Combination 4]	-2.153547e+2	1.487668e+0
Plate 6: 16: Sisma -Y [Combination 5]	-2.142133e+2	1.488718e+0
Plate 6: 17: SLU tr vert. + acqua [Combination 6]	-2.921044e+2	1.612376e+0
Plate 6: 21: SLU [Absolute Envelope 1]	2.921044e+2	1.652176e+0
Plate 7: 12: SLU traffico uniforme [Combination 1]	-2.874036e+2	2.022810e-1
Plate 7: 13: SLU tandem centrale [Combination 2]	-2.072291e+2	6.787312e-1
Plate 7: 14: SLU tandem Bordo [Combination 3]	-1.999067e+2	1.184596e-1
Plate 7: 15: Sisma Y [Combination 4]	-2.058190e+2	5.538373e-1
Plate 7: 16: Sisma -Y [Combination 5]	-2.050057e+2	4.313245e-1
Plate 7: 17: SLU tr vert. + acqua [Combination 6]	-2.874036e+2	2.022810e-1
Plate 7: 21: SLU [Absolute Envelope 1]	2.874036e+2	6.787312e-1
Plate 8: 12: SLU traffico uniforme [Combination 1]	-2.498071e+2	8.279074e+1
Plate 8: 13: SLU tandem centrale [Combination 2]	-1.785443e+2	5.399017e+1
Plate 8: 14: SLU tandem Bordo [Combination 3]	-1.766984e+2	5.857483e+1
Plate 8: 15: Sisma Y [Combination 4]	-1.712980e+2	5.604619e+1
Plate 8: 16: Sisma -Y [Combination 5]	-1.758434e+2	5.549988e+1
Plate 8: 17: SLU tr vert. + acqua [Combination 6]	-2.498071e+2	8.279074e+1
Plate 8: 21: SLU [Absolute Envelope 1]	2.498071e+2	8.279074e+1
Plate 211: 12: SLU traffico uniforme [Combination 1]	2.347791e+2	-2.542274e+1
Plate 211: 13: SLU tandem centrale [Combination 2]	1.813489e+2	-1.900365e+1
Plate 211: 14: SLU tandem Bordo [Combination 3]	1.705977e+2	-1.839253e+1
Plate 211: 15: Sisma Y [Combination 4]	1.840647e+2	-1.920450e+1
Plate 211: 16: Sisma -Y [Combination 5]	1.830326e+2	-1.874171e+1
Plate 211: 17: SLU tr vert. + acqua [Combination 6]	2.347791e+2	-2.542274e+1
Plate 211: 21: SLU [Absolute Envelope 1]	2.347791e+2	2.542274e+1
Plate 212: 12: SLU traffico uniforme [Combination 1]	2.485014e+2	-1.194467e+1
Plate 212: 13: SLU tandem centrale [Combination 2]	1.908828e+2	-8.919486e+0
Plate 212: 14: SLU tandem Bordo [Combination 3]	1.804655e+2	-9.096596e+0
Plate 212: 15: Sisma Y [Combination 4]	1.936554e+2	-9.318484e+0
Plate 212: 16: Sisma -Y [Combination 5]	1.926127e+2	-9.064691e+0
Plate 212: 17: SLU tr vert. + acqua [Combination 6]	2.485014e+2	-1.194467e+1
Plate 212: 21: SLU [Absolute Envelope 1]	2.485014e+2	1.194467e+1
Plate 213: 12: SLU traffico uniforme [Combination 1]	2.536245e+2	-2.073368e+1
Plate 213: 13: SLU tandem centrale [Combination 2]	1.941032e+2	-1.528318e+1
Plate 213: 14: SLU tandem Bordo [Combination 3]	1.843604e+2	-1.548072e+1
Plate 213: 15: Sisma Y [Combination 4]	1.972934e+2	-1.565852e+1

Plate 213: 16: Sisma -Y [Combination 5] 1.958904e+2 -1.586538e+1
Plate 213: 17: SLU tr vert. + acqua [Combination 6] 2.536245e+2 -2.073368e+1
Plate 213: 21: SLU [Absolute Envelope 1] 2.536245e+2 2.073368e+1
Plate 214: 12: SLU traffico uniforme [Combination 1] 2.926700e+2 -6.190769e+1
Plate 214: 13: SLU tandem centrale [Combination 2] 2.225206e+2 -4.561682e+1
Plate 214: 14: SLU tandem Bordo [Combination 3] 2.129639e+2 -4.533080e+1
Plate 214: 15: Sisma Y [Combination 4] 2.262902e+2 -4.596936e+1
Plate 214: 16: Sisma -Y [Combination 5] 2.250195e+2 -4.740920e+1
Plate 214: 17: SLU tr vert. + acqua [Combination 6] 2.926700e+2 -6.190769e+1
Plate 214: 21: SLU [Absolute Envelope 1] 2.926700e+2 6.190769e+1
Plate 215: 12: SLU traffico uniforme [Combination 1] 3.169359e+2 2.922855e+1
Plate 215: 13: SLU tandem centrale [Combination 2] 2.391381e+2 2.353649e+1
Plate 215: 14: SLU tandem Bordo [Combination 3] 2.306976e+2 2.122792e+1
Plate 215: 15: Sisma Y [Combination 4] 2.423941e+2 2.509362e+1
Plate 215: 16: Sisma -Y [Combination 5] 2.427392e+2 2.298383e+1
Plate 215: 17: SLU tr vert. + acqua [Combination 6] 3.169359e+2 2.922855e+1
Plate 215: 21: SLU [Absolute Envelope 1] 3.169359e+2 2.922855e+1
Plate 216: 12: SLU traffico uniforme [Combination 1] 1.450200e+2 -3.728054e+0
Plate 216: 13: SLU tandem centrale [Combination 2] 1.117352e+2 -2.449859e+0
Plate 216: 14: SLU tandem Bordo [Combination 3] 1.049021e+2 -2.479691e+0
Plate 216: 15: Sisma Y [Combination 4] 1.134245e+2 -2.757319e+0
Plate 216: 16: Sisma -Y [Combination 5] 1.116711e+2 -2.183085e+0
Plate 216: 17: SLU tr vert. + acqua [Combination 6] 1.450200e+2 -3.728054e+0
Plate 216: 21: SLU [Absolute Envelope 1] 1.450200e+2 3.728054e+0
Plate 217: 12: SLU traffico uniforme [Combination 1] 1.496643e+2 -9.235666e+0
Plate 217: 13: SLU tandem centrale [Combination 2] 1.148915e+2 -6.837141e+0
Plate 217: 14: SLU tandem Bordo [Combination 3] 1.082203e+2 -6.877688e+0
Plate 217: 15: Sisma Y [Combination 4] 1.166694e+2 -7.101657e+0
Plate 217: 16: Sisma -Y [Combination 5] 1.148808e+2 -6.915137e+0
Plate 217: 17: SLU tr vert. + acqua [Combination 6] 1.496643e+2 -9.235666e+0
Plate 217: 21: SLU [Absolute Envelope 1] 1.496643e+2 9.235666e+0
Plate 218: 12: SLU traffico uniforme [Combination 1] 1.560141e+2 -1.413759e+1
Plate 218: 13: SLU tandem centrale [Combination 2] 1.192136e+2 -1.048519e+1
Plate 218: 14: SLU tandem Bordo [Combination 3] 1.128640e+2 -1.056418e+1
Plate 218: 15: Sisma Y [Combination 4] 1.210834e+2 -1.067079e+1
Plate 218: 16: Sisma -Y [Combination 5] 1.193483e+2 -1.090873e+1
Plate 218: 17: SLU tr vert. + acqua [Combination 6] 1.560141e+2 -1.413759e+1
Plate 218: 21: SLU [Absolute Envelope 1] 1.560141e+2 1.413759e+1
Plate 219: 12: SLU traffico uniforme [Combination 1] 1.584653e+2 -9.754524e+0
Plate 219: 13: SLU tandem centrale [Combination 2] 1.204993e+2 -6.994399e+0
Plate 219: 14: SLU tandem Bordo [Combination 3] 1.147064e+2 -7.352454e+0
Plate 219: 15: Sisma Y [Combination 4] 1.222881e+2 -6.842180e+0
Plate 219: 16: Sisma -Y [Combination 5] 1.208387e+2 -7.582717e+0
Plate 219: 17: SLU tr vert. + acqua [Combination 6] 1.584653e+2 -9.754524e+0
Plate 219: 21: SLU [Absolute Envelope 1] 1.584653e+2 9.754524e+0
Plate 220: 12: SLU traffico uniforme [Combination 1] 1.421148e+2 3.479457e+1
Plate 220: 13: SLU tandem centrale [Combination 2] 1.077033e+2 2.641475e+1
Plate 220: 14: SLU tandem Bordo [Combination 3] 1.028688e+2 2.507664e+1
Plate 220: 15: Sisma Y [Combination 4] 1.090357e+2 2.729748e+1
Plate 220: 16: Sisma -Y [Combination 5] 1.080761e+2 2.654470e+1
Plate 220: 17: SLU tr vert. + acqua [Combination 6] 1.421148e+2 3.479457e+1
Plate 220: 21: SLU [Absolute Envelope 1] 1.421148e+2 3.479457e+1
Plate 221: 12: SLU traffico uniforme [Combination 1] 7.906749e+1 4.372126e+0
Plate 221: 13: SLU tandem centrale [Combination 2] 6.071109e+1 3.695855e+0
Plate 221: 14: SLU tandem Bordo [Combination 3] 5.641093e+1 3.295370e+0
Plate 221: 15: Sisma Y [Combination 4] 6.174128e+1 3.495457e+0
Plate 221: 16: Sisma -Y [Combination 5] 5.967179e+1 3.869317e+0
Plate 221: 17: SLU tr vert. + acqua [Combination 6] 7.906749e+1 4.372126e+0
Plate 221: 21: SLU [Absolute Envelope 1] 7.906749e+1 4.372126e+0
Plate 222: 12: SLU traffico uniforme [Combination 1] 8.016880e+1 -1.653566e+0
Plate 222: 13: SLU tandem centrale [Combination 2] 6.139638e+1 -1.127183e+0
Plate 222: 14: SLU tandem Bordo [Combination 3] 5.718844e+1 -1.308671e+0
Plate 222: 15: Sisma Y [Combination 4] 6.243787e+1 -1.287483e+0
Plate 222: 16: Sisma -Y [Combination 5] 6.038457e+1 -1.149829e+0
Plate 222: 17: SLU tr vert. + acqua [Combination 6] 8.016880e+1 -1.653566e+0
Plate 222: 21: SLU [Absolute Envelope 1] 8.016880e+1 1.653566e+0
Plate 223: 12: SLU traffico uniforme [Combination 1] 8.035759e+1 -3.211721e+0
Plate 223: 13: SLU tandem centrale [Combination 2] 6.131109e+1 -2.414567e+0
Plate 223: 14: SLU tandem Bordo [Combination 3] 5.731400e+1 -2.555876e+0
Plate 223: 15: Sisma Y [Combination 4] 6.232662e+1 -2.459877e+0
Plate 223: 16: Sisma -Y [Combination 5] 6.035356e+1 -2.590639e+0
Plate 223: 17: SLU tr vert. + acqua [Combination 6] 8.035759e+1 -3.211721e+0

Plate 223: 21: SLU [Absolute Envelope 1] 8.035759e+1 3.211721e+0
Plate 224: 12: SLU traffico uniforme [Combination 1] 7.622210e+1 4.183548e+0
Plate 224: 13: SLU tandem centrale [Combination 2] 5.794990e+1 3.108192e+0
Plate 224: 14: SLU tandem Bordo [Combination 3] 5.431452e+1 2.798392e+0
Plate 224: 15: Sisma Y [Combination 4] 5.884232e+1 3.297626e+0
Plate 224: 16: Sisma -Y [Combination 5] 5.703115e+1 2.953943e+0
Plate 224: 17: SLU tr vert. + acqua [Combination 6] 7.622210e+1 4.183548e+0
Plate 224: 21: SLU [Absolute Envelope 1] 7.622210e+1 4.183548e+0
Plate 225: 12: SLU traffico uniforme [Combination 1] 6.607978e+1 2.259860e+1
Plate 225: 13: SLU tandem centrale [Combination 2] 5.010747e+1 1.683764e+1
Plate 225: 14: SLU tandem Bordo [Combination 3] 4.695403e+1 1.619428e+1
Plate 225: 15: Sisma Y [Combination 4] 5.076663e+1 1.733172e+1
Plate 225: 16: Sisma -Y [Combination 5] 4.918119e+1 1.697992e+1
Plate 225: 17: SLU tr vert. + acqua [Combination 6] 6.607978e+1 2.259860e+1
Plate 225: 21: SLU [Absolute Envelope 1] 6.607978e+1 2.259860e+1
Plate 226: 12: SLU traffico uniforme [Combination 1] 3.386687e+1 8.486000e+0
Plate 226: 13: SLU tandem centrale [Combination 2] 2.570764e+1 6.824826e+0
Plate 226: 14: SLU tandem Bordo [Combination 3] 2.303964e+1 6.175680e+0
Plate 226: 15: Sisma Y [Combination 4] 2.646834e+1 6.690980e+0
Plate 226: 16: Sisma -Y [Combination 5] 2.430462e+1 6.888553e+0
Plate 226: 17: SLU tr vert. + acqua [Combination 6] 3.386687e+1 8.486000e+0
Plate 226: 21: SLU [Absolute Envelope 1] 3.386687e+1 8.486000e+0
Plate 227: 12: SLU traffico uniforme [Combination 1] 3.360966e+1 3.913751e+0
Plate 227: 13: SLU tandem centrale [Combination 2] 2.545947e+1 3.031454e+0
Plate 227: 14: SLU tandem Bordo [Combination 3] 2.283303e+1 2.698973e+0
Plate 227: 15: Sisma Y [Combination 4] 2.620891e+1 2.958413e+0
Plate 227: 16: Sisma -Y [Combination 5] 2.405980e+1 3.031714e+0
Plate 227: 17: SLU tr vert. + acqua [Combination 6] 3.360966e+1 3.913751e+0
Plate 227: 21: SLU [Absolute Envelope 1] 3.360966e+1 3.913751e+0
Plate 228: 12: SLU traffico uniforme [Combination 1] 3.227781e+1 2.668428e+0
Plate 228: 13: SLU tandem centrale [Combination 2] 2.437030e+1 1.899931e+0
Plate 228: 14: SLU tandem Bordo [Combination 3] 2.184729e+1 1.720349e+0
Plate 228: 15: Sisma Y [Combination 4] 2.508183e+1 1.918089e+0
Plate 228: 16: Sisma -Y [Combination 5] 2.298162e+1 1.851992e+0
Plate 228: 17: SLU tr vert. + acqua [Combination 6] 3.227781e+1 2.668428e+0
Plate 228: 21: SLU [Absolute Envelope 1] 3.227781e+1 2.668428e+0
Plate 229: 12: SLU traffico uniforme [Combination 1] 2.904954e+1 6.321695e+0
Plate 229: 13: SLU tandem centrale [Combination 2] 2.184811e+1 4.535820e+0
Plate 229: 14: SLU tandem Bordo [Combination 3] 1.949136e+1 4.359634e+0
Plate 229: 15: Sisma Y [Combination 4] 2.248185e+1 4.683803e+0
Plate 229: 16: Sisma -Y [Combination 5] 2.046673e+1 4.517878e+0
Plate 229: 17: SLU tr vert. + acqua [Combination 6] 2.904954e+1 6.321695e+0
Plate 229: 21: SLU [Absolute Envelope 1] 2.904954e+1 6.321695e+0
Plate 230: 12: SLU traffico uniforme [Combination 1] 2.409948e+1 1.368280e+1
Plate 230: 13: SLU tandem centrale [Combination 2] 1.804465e+1 9.968370e+0
Plate 230: 14: SLU tandem Bordo [Combination 3] 1.589078e+1 9.720840e+0
Plate 230: 15: Sisma Y [Combination 4] 1.856665e+1 1.024991e+1
Plate 230: 16: Sisma -Y [Combination 5] 1.666701e+1 1.007129e+1
Plate 230: 17: SLU tr vert. + acqua [Combination 6] 2.409948e+1 1.368280e+1
Plate 230: 21: SLU [Absolute Envelope 1] 2.409948e+1 1.368280e+1
Plate 231: 12: SLU traffico uniforme [Combination 1] 2.060537e+0 1.071245e+1
Plate 231: 13: SLU tandem centrale [Combination 2] 9.213655e-1 8.490310e+0
Plate 231: 14: SLU tandem Bordo [Combination 3] -4.608549e-1 7.664002e+0
Plate 231: 15: Sisma Y [Combination 4] 1.835967e+0 8.412312e+0
Plate 231: 16: Sisma -Y [Combination 5] -3.380003e-1 8.454416e+0
Plate 231: 17: SLU tr vert. + acqua [Combination 6] 2.060537e+0 1.071245e+1
Plate 231: 21: SLU [Absolute Envelope 1] 2.060537e+0 1.071245e+1
Plate 232: 12: SLU traffico uniforme [Combination 1] 1.641009e+0 6.767673e+0
Plate 232: 13: SLU tandem centrale [Combination 2] 5.977003e-1 5.136345e+0
Plate 232: 14: SLU tandem Bordo [Combination 3] -7.845143e-1 4.699950e+0
Plate 232: 15: Sisma Y [Combination 4] 1.501596e+0 5.133359e+0
Plate 232: 16: Sisma -Y [Combination 5] -6.696353e-1 5.130607e+0
Plate 232: 17: SLU tr vert. + acqua [Combination 6] 1.641009e+0 6.767673e+0
Plate 232: 21: SLU [Absolute Envelope 1] 1.641009e+0 6.767673e+0
Plate 233: 12: SLU traffico uniforme [Combination 1] 5.941748e-1 4.890045e+0
Plate 233: 13: SLU tandem centrale [Combination 2] -1.976814e-1 3.503392e+0
Plate 233: 14: SLU tandem Bordo [Combination 3] -1.559992e+0 3.307861e+0
Plate 233: 15: Sisma Y [Combination 4] 6.798483e-1 3.558887e+0
Plate 233: 16: Sisma -Y [Combination 5] -1.469886e+0 3.504107e+0
Plate 233: 17: SLU tr vert. + acqua [Combination 6] 5.941748e-1 4.890045e+0
Plate 233: 21: SLU [Absolute Envelope 1] 1.559992e+0 4.890045e+0
Plate 234: 12: SLU traffico uniforme [Combination 1] -1.102027e+0 5.691206e+0

Plate 234: 13: SLU tandem centrale [Combination 2] -1.474590e+0 3.983918e+0
Plate 234: 14: SLU tandem Bordo [Combination 3] -2.799867e+0 3.899680e+0
Plate 234: 15: Sisma Y [Combination 4] -6.404236e-1 4.098053e+0
Plate 234: 16: Sisma -Y [Combination 5] -2.748769e+0 4.006929e+0
Plate 234: 17: SLU tr vert. + acqua [Combination 6] -1.102027e+0 5.691206e+0
Plate 234: 21: SLU [Absolute Envelope 1] 2.799867e+0 5.691206e+0
Plate 235: 12: SLU traffico uniforme [Combination 1] -3.135522e+0 8.165621e+0
Plate 235: 13: SLU tandem centrale [Combination 2] -2.995214e+0 5.763601e+0
Plate 235: 14: SLU tandem Bordo [Combination 3] -4.277343e+0 5.722200e+0
Plate 235: 15: Sisma Y [Combination 4] -2.216236e+0 5.929091e+0
Plate 235: 16: Sisma -Y [Combination 5] -4.265217e+0 5.834689e+0
Plate 235: 17: SLU tr vert. + acqua [Combination 6] -3.135522e+0 8.165621e+0
Plate 235: 21: SLU [Absolute Envelope 1] 4.277343e+0 8.165621e+0
Plate 236: 12: SLU traffico uniforme [Combination 1] -2.636783e+1 1.148981e+1
Plate 236: 13: SLU tandem centrale [Combination 2] -2.141347e+1 9.009634e+0
Plate 236: 14: SLU tandem Bordo [Combination 3] -2.122124e+1 8.073847e+0
Plate 236: 15: Sisma Y [Combination 4] -1.994318e+1 9.010082e+0
Plate 236: 16: Sisma -Y [Combination 5] -2.208289e+1 8.903247e+0
Plate 236: 17: SLU tr vert. + acqua [Combination 6] -2.636783e+1 1.148981e+1
Plate 236: 21: SLU [Absolute Envelope 1] 2.636783e+1 1.148981e+1
Plate 237: 12: SLU traffico uniforme [Combination 1] -2.667249e+1 7.405396e+0
Plate 237: 13: SLU tandem centrale [Combination 2] -2.161510e+1 5.557307e+0
Plate 237: 14: SLU tandem Bordo [Combination 3] -2.145464e+1 5.080993e+0
Plate 237: 15: Sisma Y [Combination 4] -2.015357e+1 5.628281e+0
Plate 237: 16: Sisma -Y [Combination 5] -2.229886e+1 5.540973e+0
Plate 237: 17: SLU tr vert. + acqua [Combination 6] -2.667249e+1 7.405396e+0
Plate 237: 21: SLU [Absolute Envelope 1] 2.667249e+1 7.405396e+0
Plate 238: 12: SLU traffico uniforme [Combination 1] -2.727843e+1 5.075340e+0
Plate 238: 13: SLU tandem centrale [Combination 2] -2.201444e+1 3.604371e+0
Plate 238: 14: SLU tandem Bordo [Combination 3] -2.189549e+1 3.413338e+0
Plate 238: 15: Sisma Y [Combination 4] -2.057507e+1 3.693701e+0
Plate 238: 16: Sisma -Y [Combination 5] -2.271397e+1 3.621224e+0
Plate 238: 17: SLU tr vert. + acqua [Combination 6] -2.727843e+1 5.075340e+0
Plate 238: 21: SLU [Absolute Envelope 1] 2.727843e+1 5.075340e+0
Plate 239: 12: SLU traffico uniforme [Combination 1] -2.800209e+1 4.470890e+0
Plate 239: 13: SLU tandem centrale [Combination 2] -2.247722e+1 3.054125e+0
Plate 239: 14: SLU tandem Bordo [Combination 3] -2.241088e+1 3.016053e+0
Plate 239: 15: Sisma Y [Combination 4] -2.107212e+1 3.147214e+0
Plate 239: 16: Sisma -Y [Combination 5] -2.319068e+1 3.085125e+0
Plate 239: 17: SLU tr vert. + acqua [Combination 6] -2.800209e+1 4.470890e+0
Plate 239: 21: SLU [Absolute Envelope 1] 2.800209e+1 4.470890e+0
Plate 240: 12: SLU traffico uniforme [Combination 1] -2.860608e+1 4.849321e+0
Plate 240: 13: SLU tandem centrale [Combination 2] -2.283148e+1 3.287411e+0
Plate 240: 14: SLU tandem Bordo [Combination 3] -2.283047e+1 3.332445e+0
Plate 240: 15: Sisma Y [Combination 4] -2.146902e+1 3.382816e+0
Plate 240: 16: Sisma -Y [Combination 5] -2.355422e+1 3.333382e+0
Plate 240: 17: SLU tr vert. + acqua [Combination 6] -2.860608e+1 4.849321e+0
Plate 240: 21: SLU [Absolute Envelope 1] 2.860608e+1 4.849321e+0
Plate 241: 12: SLU traffico uniforme [Combination 1] -6.203633e+1 1.021350e+1
Plate 241: 13: SLU tandem centrale [Combination 2] -4.947593e+1 7.914462e+0
Plate 241: 14: SLU tandem Bordo [Combination 3] -4.674366e+1 6.984561e+0
Plate 241: 15: Sisma Y [Combination 4] -4.710866e+1 8.050910e+0
Plate 241: 16: Sisma -Y [Combination 5] -4.912815e+1 7.788473e+0
Plate 241: 17: SLU tr vert. + acqua [Combination 6] -6.203633e+1 1.021350e+1
Plate 241: 21: SLU [Absolute Envelope 1] 6.203633e+1 1.021350e+1
Plate 242: 12: SLU traffico uniforme [Combination 1] -6.243755e+1 5.990654e+0
Plate 242: 13: SLU tandem centrale [Combination 2] -4.970163e+1 4.413656e+0
Plate 242: 14: SLU tandem Bordo [Combination 3] -4.702618e+1 3.989670e+0
Plate 242: 15: Sisma Y [Combination 4] -4.734922e+1 4.577352e+0
Plate 242: 16: Sisma -Y [Combination 5] -4.937707e+1 4.407000e+0
Plate 242: 17: SLU tr vert. + acqua [Combination 6] -6.243755e+1 5.990654e+0
Plate 242: 21: SLU [Absolute Envelope 1] 6.243755e+1 5.990654e+0
Plate 243: 12: SLU traffico uniforme [Combination 1] -6.296018e+1 4.009478e+0
Plate 243: 13: SLU tandem centrale [Combination 2] -4.995346e+1 2.794597e+0
Plate 243: 14: SLU tandem Bordo [Combination 3] -4.737368e+1 2.632376e+0
Plate 243: 15: Sisma Y [Combination 4] -4.763616e+1 2.914910e+0
Plate 243: 16: Sisma -Y [Combination 5] -4.966029e+1 2.821578e+0
Plate 243: 17: SLU tr vert. + acqua [Combination 6] -6.296018e+1 4.009478e+0
Plate 243: 21: SLU [Absolute Envelope 1] 6.296018e+1 4.009478e+0
Plate 244: 12: SLU traffico uniforme [Combination 1] -6.327964e+1 3.168831e+0
Plate 244: 13: SLU tandem centrale [Combination 2] -5.000170e+1 2.129983e+0
Plate 244: 14: SLU tandem Bordo [Combination 3] -4.755927e+1 2.096046e+0

Plate 244: 15: Sisma Y [Combination 4] -4.773664e+1 2.198076e+0
Plate 244: 16: Sisma -Y [Combination 5] -4.974267e+1 2.153627e+0
Plate 244: 17: SLU tr vert. + acqua [Combination 6] -6.327964e+1 3.168831e+0
Plate 244: 21: SLU [Absolute Envelope 1] 6.327964e+1 3.168831e+0
Plate 245: 12: SLU traffico uniforme [Combination 1] -6.326183e+1 2.819546e+0
Plate 245: 13: SLU tandem centrale [Combination 2] -4.975880e+1 1.857513e+0
Plate 245: 14: SLU tandem Bordo [Combination 3] -4.749040e+1 1.899509e+0
Plate 245: 15: Sisma Y [Combination 4] -4.755980e+1 1.891245e+0
Plate 245: 16: Sisma -Y [Combination 5] -4.953579e+1 1.874541e+0
Plate 245: 17: SLU tr vert. + acqua [Combination 6] -6.326183e+1 2.819546e+0
Plate 245: 21: SLU [Absolute Envelope 1] 6.326183e+1 2.819546e+0
Plate 246: 12: SLU traffico uniforme [Combination 1] -1.144701e+2 4.898044e+0
Plate 246: 13: SLU tandem centrale [Combination 2] -9.057640e+1 3.700799e+0
Plate 246: 14: SLU tandem Bordo [Combination 3] -8.367504e+1 3.010493e+0
Plate 246: 15: Sisma Y [Combination 4] -8.707486e+1 4.067076e+0
Plate 246: 16: Sisma -Y [Combination 5] -8.877414e+1 3.631086e+0
Plate 246: 17: SLU tr vert. + acqua [Combination 6] -1.144701e+2 4.898044e+0
Plate 246: 21: SLU [Absolute Envelope 1] 1.144701e+2 4.898044e+0
Plate 247: 12: SLU traffico uniforme [Combination 1] -1.156739e+2 2.365056e+0
Plate 247: 13: SLU tandem centrale [Combination 2] -9.131109e+1 1.583087e+0
Plate 247: 14: SLU tandem Bordo [Combination 3] -8.448039e+1 1.352128e+0
Plate 247: 15: Sisma Y [Combination 4] -8.785050e+1 1.859015e+0
Plate 247: 16: Sisma -Y [Combination 5] -8.955541e+1 1.631305e+0
Plate 247: 17: SLU tr vert. + acqua [Combination 6] -1.156739e+2 2.365056e+0
Plate 247: 21: SLU [Absolute Envelope 1] 1.156739e+2 2.365056e+0
Plate 248: 12: SLU traffico uniforme [Combination 1] -1.165523e+2 2.324987e+0
Plate 248: 13: SLU tandem centrale [Combination 2] -9.169981e+1 1.571796e+0
Plate 248: 14: SLU tandem Bordo [Combination 3] -8.502478e+1 1.447064e+0
Plate 248: 15: Sisma Y [Combination 4] -8.830667e+1 1.703533e+0
Plate 248: 16: Sisma -Y [Combination 5] -8.999667e+1 1.613902e+0
Plate 248: 17: SLU tr vert. + acqua [Combination 6] -1.165523e+2 2.324987e+0
Plate 248: 21: SLU [Absolute Envelope 1] 1.165523e+2 2.324987e+0
Plate 249: 12: SLU traffico uniforme [Combination 1] -1.166136e+2 2.033776e+0
Plate 249: 13: SLU tandem centrale [Combination 2] -9.138659e+1 1.432494e+0
Plate 249: 14: SLU tandem Bordo [Combination 3] -8.496867e+1 1.340586e+0
Plate 249: 15: Sisma Y [Combination 4] -8.809050e+1 1.442901e+0
Plate 249: 16: Sisma -Y [Combination 5] -8.974482e+1 1.430273e+0
Plate 249: 17: SLU tr vert. + acqua [Combination 6] -1.166136e+2 2.033776e+0
Plate 249: 21: SLU [Absolute Envelope 1] 1.166136e+2 2.033776e+0
Plate 250: 12: SLU traffico uniforme [Combination 1] -1.162106e+2 1.537652e+0
Plate 250: 13: SLU tandem centrale [Combination 2] -9.064979e+1 1.099432e+0
Plate 250: 14: SLU tandem Bordo [Combination 3] -8.456193e+1 1.047677e+0
Plate 250: 15: Sisma Y [Combination 4] -8.748109e+1 1.048313e+0
Plate 250: 16: Sisma -Y [Combination 5] -8.908685e+1 1.070166e+0
Plate 250: 17: SLU tr vert. + acqua [Combination 6] -1.162106e+2 1.537652e+0
Plate 250: 21: SLU [Absolute Envelope 1] 1.162106e+2 1.537652e+0
Plate 251: 12: SLU traffico uniforme [Combination 1] -1.904628e+2 -9.293962e+0
Plate 251: 13: SLU tandem centrale [Combination 2] -1.498888e+2 -7.184920e+0
Plate 251: 14: SLU tandem Bordo [Combination 3] -1.366519e+2 -7.180520e+0
Plate 251: 15: Sisma Y [Combination 4] -1.451860e+2 -6.509500e+0
Plate 251: 16: Sisma -Y [Combination 5] -1.461938e+2 -7.139727e+0
Plate 251: 17: SLU tr vert. + acqua [Combination 6] -1.904628e+2 -9.293962e+0
Plate 251: 21: SLU [Absolute Envelope 1] 1.904628e+2 9.293962e+0
Plate 252: 12: SLU traffico uniforme [Combination 1] -1.952671e+2 -2.213784e+0
Plate 252: 13: SLU tandem centrale [Combination 2] -1.530846e+2 -2.061238e+0
Plate 252: 14: SLU tandem Bordo [Combination 3] -1.398362e+2 -1.910237e+0
Plate 252: 15: Sisma Y [Combination 4] -1.485472e+2 -1.650403e+0
Plate 252: 16: Sisma -Y [Combination 5] -1.495353e+2 -1.847470e+0
Plate 252: 17: SLU tr vert. + acqua [Combination 6] -1.952671e+2 -2.213784e+0
Plate 252: 21: SLU [Absolute Envelope 1] 1.952671e+2 2.213784e+0
Plate 253: 12: SLU traffico uniforme [Combination 1] -1.956740e+2 1.331663e+0
Plate 253: 13: SLU tandem centrale [Combination 2] -1.530264e+2 9.969964e-1
Plate 253: 14: SLU tandem Bordo [Combination 3] -1.400256e+2 8.268681e-1
Plate 253: 15: Sisma Y [Combination 4] -1.485258e+2 1.069838e+0
Plate 253: 16: Sisma -Y [Combination 5] -1.494838e+2 1.039163e+0
Plate 253: 17: SLU tr vert. + acqua [Combination 6] -1.956740e+2 1.331663e+0
Plate 253: 21: SLU [Absolute Envelope 1] 1.956740e+2 1.331663e+0
Plate 254: 12: SLU traffico uniforme [Combination 1] -1.944410e+2 1.347841e+0
Plate 254: 13: SLU tandem centrale [Combination 2] -1.514602e+2 1.236287e+0
Plate 254: 14: SLU tandem Bordo [Combination 3] -1.389632e+2 9.795805e-1
Plate 254: 15: Sisma Y [Combination 4] -1.471527e+2 1.115739e+0
Plate 254: 16: Sisma -Y [Combination 5] -1.480242e+2 1.169468e+0

Plate 254: 17: SLU tr vert. + acqua [Combination 6] -1.944410e+2 1.347841e+0
Plate 254: 21: SLU [Absolute Envelope 1] 1.944410e+2 1.347841e+0
Plate 255: 12: SLU traffico uniforme [Combination 1] -1.935054e+2 6.791328e-1
Plate 255: 13: SLU tandem centrale [Combination 2] -1.499950e+2 8.055168e-1
Plate 255: 14: SLU tandem Bordo [Combination 3] -1.380747e+2 5.567505e-1
Plate 255: 15: Sisma Y [Combination 4] -1.459352e+2 6.239834e-1
Plate 255: 16: Sisma -Y [Combination 5] -1.467119e+2 7.007558e-1
Plate 255: 17: SLU tr vert. + acqua [Combination 6] -1.935054e+2 6.791328e-1
Plate 255: 21: SLU [Absolute Envelope 1] 1.935054e+2 8.055168e-1
Plate 256: 12: SLU traffico uniforme [Combination 1] -3.031568e+2 -3.297440e+1
Plate 256: 13: SLU tandem centrale [Combination 2] -2.305999e+2 -2.674066e+1
Plate 256: 14: SLU tandem Bordo [Combination 3] -2.100398e+2 -2.344591e+1
Plate 256: 15: Sisma Y [Combination 4] -2.313050e+2 -2.609082e+1
Plate 256: 16: Sisma -Y [Combination 5] -2.286805e+2 -2.566908e+1
Plate 256: 17: SLU tr vert. + acqua [Combination 6] -3.031568e+2 -3.297440e+1
Plate 256: 21: SLU [Absolute Envelope 1] 3.031568e+2 3.297440e+1
Plate 257: 12: SLU traffico uniforme [Combination 1] -3.113708e+2 -6.770414e-1
Plate 257: 13: SLU tandem centrale [Combination 2] -2.433092e+2 -1.015964e+0
Plate 257: 14: SLU tandem Bordo [Combination 3] -2.203473e+2 -8.542009e-1
Plate 257: 15: Sisma Y [Combination 4] -2.373526e+2 -4.382679e-1
Plate 257: 16: Sisma -Y [Combination 5] -2.372838e+2 -5.967654e-1
Plate 257: 17: SLU tr vert. + acqua [Combination 6] -3.113708e+2 -6.770414e-1
Plate 257: 21: SLU [Absolute Envelope 1] 3.113708e+2 1.015964e+0
Plate 258: 12: SLU traffico uniforme [Combination 1] -3.006925e+2 2.425100e+0
Plate 258: 13: SLU tandem centrale [Combination 2] -2.342324e+2 2.278600e+0
Plate 258: 14: SLU tandem Bordo [Combination 3] -2.124742e+2 1.840459e+0
Plate 258: 15: Sisma Y [Combination 4] -2.286995e+2 2.096052e+0
Plate 258: 16: Sisma -Y [Combination 5] -2.283730e+2 2.213388e+0
Plate 258: 17: SLU tr vert. + acqua [Combination 6] -3.006925e+2 2.425100e+0
Plate 258: 21: SLU [Absolute Envelope 1] 3.006925e+2 2.425100e+0
Plate 259: 12: SLU traffico uniforme [Combination 1] -2.969093e+2 1.070903e+0
Plate 259: 13: SLU tandem centrale [Combination 2] -2.301174e+2 1.488879e+0
Plate 259: 14: SLU tandem Bordo [Combination 3] -2.093115e+2 9.945722e-1
Plate 259: 15: Sisma Y [Combination 4] -2.251690e+2 1.164565e+0
Plate 259: 16: Sisma -Y [Combination 5] -2.245625e+2 1.318093e+0
Plate 259: 17: SLU tr vert. + acqua [Combination 6] -2.969093e+2 1.070903e+0
Plate 259: 21: SLU [Absolute Envelope 1] 2.969093e+2 1.488879e+0
Plate 260: 12: SLU traffico uniforme [Combination 1] 1.129983e+2 1.550979e+2
Plate 260: 13: SLU tandem centrale [Combination 2] 8.563399e+1 1.157546e+2
Plate 260: 14: SLU tandem Bordo [Combination 3] 8.231650e+1 1.123078e+2
Plate 260: 15: Sisma Y [Combination 4] 8.544942e+1 1.176951e+2
Plate 260: 16: Sisma -Y [Combination 5] 8.705581e+1 1.185385e+2
Plate 260: 17: SLU tr vert. + acqua [Combination 6] 1.129983e+2 1.550979e+2
Plate 260: 21: SLU [Absolute Envelope 1] 1.129983e+2 1.550979e+2
Plate 261: 12: SLU traffico uniforme [Combination 1] 6.251880e+1 4.341135e+1
Plate 261: 13: SLU tandem centrale [Combination 2] 4.789020e+1 3.191483e+1
Plate 261: 14: SLU tandem Bordo [Combination 3] 4.571556e+1 3.142756e+1
Plate 261: 15: Sisma Y [Combination 4] 4.719087e+1 3.231329e+1
Plate 261: 16: Sisma -Y [Combination 5] 4.824286e+1 3.260681e+1
Plate 261: 17: SLU tr vert. + acqua [Combination 6] 6.251880e+1 4.341135e+1
Plate 261: 21: SLU [Absolute Envelope 1] 6.251880e+1 4.341135e+1
Plate 262: 12: SLU traffico uniforme [Combination 1] 6.394540e+1 -1.671653e+1
Plate 262: 13: SLU tandem centrale [Combination 2] 4.866310e+1 -1.358421e+1
Plate 262: 14: SLU tandem Bordo [Combination 3] 4.640209e+1 -1.245475e+1
Plate 262: 15: Sisma Y [Combination 4] 4.830330e+1 -1.354542e+1
Plate 262: 16: Sisma -Y [Combination 5] 4.944906e+1 -1.333256e+1
Plate 262: 17: SLU tr vert. + acqua [Combination 6] 6.394540e+1 -1.671653e+1
Plate 262: 21: SLU [Absolute Envelope 1] 6.394540e+1 1.671653e+1
Plate 263: 12: SLU traffico uniforme [Combination 1] 8.441410e+1 -1.160370e+2
Plate 263: 13: SLU tandem centrale [Combination 2] 6.398024e+1 -8.754693e+1
Plate 263: 14: SLU tandem Bordo [Combination 3] 6.116688e+1 -8.354203e+1
Plate 263: 15: Sisma Y [Combination 4] 6.376842e+1 -8.913338e+1
Plate 263: 16: Sisma -Y [Combination 5] 6.507704e+1 -8.976061e+1
Plate 263: 17: SLU tr vert. + acqua [Combination 6] 8.441410e+1 -1.160370e+2
Plate 263: 21: SLU [Absolute Envelope 1] 8.441410e+1 1.160370e+2
Plate 264: 12: SLU traffico uniforme [Combination 1] 2.713736e+2 -1.335501e+2
Plate 264: 13: SLU tandem centrale [Combination 2] 2.033921e+2 -9.974611e+1
Plate 264: 14: SLU tandem Bordo [Combination 3] 1.958808e+2 -9.683889e+1
Plate 264: 15: Sisma Y [Combination 4] 2.058132e+2 -1.013625e+2
Plate 264: 16: Sisma -Y [Combination 5] 2.068639e+2 -1.008527e+2
Plate 264: 17: SLU tr vert. + acqua [Combination 6] 2.713736e+2 -1.335501e+2
Plate 264: 21: SLU [Absolute Envelope 1] 2.713736e+2 1.335501e+2

Plate 265: 12: SLU traffico uniforme [Combination 1] 8.666351e+1 8.114299e+1
Plate 265: 13: SLU tandem centrale [Combination 2] 6.564304e+1 6.045349e+1
Plate 265: 14: SLU tandem Bordo [Combination 3] 6.255359e+1 5.870291e+1
Plate 265: 15: Sisma Y [Combination 4] 6.589140e+1 6.160981e+1
Plate 265: 16: Sisma -Y [Combination 5] 6.563573e+1 6.175241e+1
Plate 265: 17: SLU tr vert. + acqua [Combination 6] 8.666351e+1 8.114299e+1
Plate 265: 21: SLU [Absolute Envelope 1] 8.666351e+1 8.114299e+1
Plate 266: 12: SLU traffico uniforme [Combination 1] 4.777563e+1 3.103509e+1
Plate 266: 13: SLU tandem centrale [Combination 2] 3.633853e+1 2.262039e+1
Plate 266: 14: SLU tandem Bordo [Combination 3] 3.422328e+1 2.240869e+1
Plate 266: 15: Sisma Y [Combination 4] 3.604211e+1 2.295772e+1
Plate 266: 16: Sisma -Y [Combination 5] 3.591836e+1 2.310663e+1
Plate 266: 17: SLU tr vert. + acqua [Combination 6] 4.777563e+1 3.103509e+1
Plate 266: 21: SLU [Absolute Envelope 1] 4.777563e+1 3.103509e+1
Plate 267: 12: SLU traffico uniforme [Combination 1] 4.373654e+1 -1.600625e+1
Plate 267: 13: SLU tandem centrale [Combination 2] 3.319085e+1 -1.273038e+1
Plate 267: 14: SLU tandem Bordo [Combination 3] 3.118923e+1 -1.164200e+1
Plate 267: 15: Sisma Y [Combination 4] 3.288344e+1 -1.296901e+1
Plate 267: 16: Sisma -Y [Combination 5] 3.275342e+1 -1.297974e+1
Plate 267: 17: SLU tr vert. + acqua [Combination 6] 4.373654e+1 -1.600625e+1
Plate 267: 21: SLU [Absolute Envelope 1] 4.373654e+1 1.600625e+1
Plate 268: 12: SLU traffico uniforme [Combination 1] 7.235653e+1 -7.080820e+1
Plate 268: 13: SLU tandem centrale [Combination 2] 5.442722e+1 -5.362575e+1
Plate 268: 14: SLU tandem Bordo [Combination 3] 5.175870e+1 -5.112711e+1
Plate 268: 15: Sisma Y [Combination 4] 5.452366e+1 -5.459145e+1
Plate 268: 16: Sisma -Y [Combination 5] 5.431840e+1 -5.478045e+1
Plate 268: 17: SLU tr vert. + acqua [Combination 6] 7.235653e+1 -7.080820e+1
Plate 268: 21: SLU [Absolute Envelope 1] 7.235653e+1 7.080820e+1
Plate 269: 12: SLU traffico uniforme [Combination 1] 1.272816e+2 -5.961082e+1
Plate 269: 13: SLU tandem centrale [Combination 2] 9.500683e+1 -4.474167e+1
Plate 269: 14: SLU tandem Bordo [Combination 3] 9.129108e+1 -4.319151e+1
Plate 269: 15: Sisma Y [Combination 4] 9.587652e+1 -4.547696e+1
Plate 269: 16: Sisma -Y [Combination 5] 9.524889e+1 -4.513390e+1
Plate 269: 17: SLU tr vert. + acqua [Combination 6] 1.272816e+2 -5.961082e+1
Plate 269: 21: SLU [Absolute Envelope 1] 1.272816e+2 5.961082e+1
Plate 270: 12: SLU traffico uniforme [Combination 1] 4.452953e+1 3.986801e+1
Plate 270: 13: SLU tandem centrale [Combination 2] 3.368414e+1 2.947305e+1
Plate 270: 14: SLU tandem Bordo [Combination 3] 3.128431e+1 2.875763e+1
Plate 270: 15: Sisma Y [Combination 4] 3.390090e+1 3.008911e+1
Plate 270: 16: Sisma -Y [Combination 5] 3.269093e+1 3.004247e+1
Plate 270: 17: SLU tr vert. + acqua [Combination 6] 4.452953e+1 3.986801e+1
Plate 270: 21: SLU [Absolute Envelope 1] 4.452953e+1 3.986801e+1
Plate 271: 12: SLU traffico uniforme [Combination 1] 2.795436e+1 1.903496e+1
Plate 271: 13: SLU tandem centrale [Combination 2] 2.111305e+1 1.365200e+1
Plate 271: 14: SLU tandem Bordo [Combination 3] 1.919922e+1 1.367854e+1
Plate 271: 15: Sisma Y [Combination 4] 2.104304e+1 1.389263e+1
Plate 271: 16: Sisma -Y [Combination 5] 2.002844e+1 1.394812e+1
Plate 271: 17: SLU tr vert. + acqua [Combination 6] 2.795436e+1 1.903496e+1
Plate 271: 21: SLU [Absolute Envelope 1] 2.795436e+1 1.903496e+1
Plate 272: 12: SLU traffico uniforme [Combination 1] 2.562503e+1 -1.033916e+1
Plate 272: 13: SLU tandem centrale [Combination 2] 1.925464e+1 -8.417624e+0
Plate 272: 14: SLU tandem Bordo [Combination 3] 1.744641e+1 -7.569315e+0
Plate 272: 15: Sisma Y [Combination 4] 1.915335e+1 -8.574530e+0
Plate 272: 16: Sisma -Y [Combination 5] 1.815998e+1 -8.569946e+0
Plate 272: 17: SLU tr vert. + acqua [Combination 6] 2.562503e+1 -1.033916e+1
Plate 272: 21: SLU [Absolute Envelope 1] 2.562503e+1 1.033916e+1
Plate 273: 12: SLU traffico uniforme [Combination 1] 3.924484e+1 -3.695163e+1
Plate 273: 13: SLU tandem centrale [Combination 2] 2.926862e+1 -2.826189e+1
Plate 273: 14: SLU tandem Bordo [Combination 3] 2.722990e+1 -2.678835e+1
Plate 273: 15: Sisma Y [Combination 4] 2.936951e+1 -2.875749e+1
Plate 273: 16: Sisma -Y [Combination 5] 2.825195e+1 -2.875693e+1
Plate 273: 17: SLU tr vert. + acqua [Combination 6] 3.924484e+1 -3.695163e+1
Plate 273: 21: SLU [Absolute Envelope 1] 3.924484e+1 3.695163e+1
Plate 274: 12: SLU traffico uniforme [Combination 1] 6.007553e+1 -3.025578e+1
Plate 274: 13: SLU tandem centrale [Combination 2] 4.454967e+1 -2.301738e+1
Plate 274: 14: SLU tandem Bordo [Combination 3] 4.220805e+1 -2.198588e+1
Plate 274: 15: Sisma Y [Combination 4] 4.494293e+1 -2.337993e+1
Plate 274: 16: Sisma -Y [Combination 5] 4.354971e+1 -2.316046e+1
Plate 274: 17: SLU tr vert. + acqua [Combination 6] 6.007553e+1 -3.025578e+1
Plate 274: 21: SLU [Absolute Envelope 1] 6.007553e+1 3.025578e+1
Plate 275: 12: SLU traffico uniforme [Combination 1] 1.557842e+1 1.996260e+1
Plate 275: 13: SLU tandem centrale [Combination 2] 1.154574e+1 1.450866e+1

Plate 275: 14: SLU tandem Bordo [Combination 3] 9.692890e+0 1.431433e+1
Plate 275: 15: Sisma Y [Combination 4] 1.187773e+1 1.483890e+1
Plate 275: 16: Sisma -Y [Combination 5] 1.018231e+1 1.477399e+1
Plate 275: 17: SLU tr vert. + acqua [Combination 6] 1.557842e+1 1.996260e+1
Plate 275: 21: SLU [Absolute Envelope 1] 1.557842e+1 1.996260e+1
Plate 276: 12: SLU traffico uniforme [Combination 1] 9.531006e+0 1.023944e+1
Plate 276: 13: SLU tandem centrale [Combination 2] 6.935463e+0 7.093459e+0
Plate 276: 14: SLU tandem Bordo [Combination 3] 5.284947e+0 7.290458e+0
Plate 276: 15: Sisma Y [Combination 4] 7.138037e+0 7.243346e+0
Plate 276: 16: Sisma -Y [Combination 5] 5.580136e+0 7.253764e+0
Plate 276: 17: SLU tr vert. + acqua [Combination 6] 9.531006e+0 1.023944e+1
Plate 276: 21: SLU [Absolute Envelope 1] 9.531006e+0 1.023944e+1
Plate 277: 12: SLU traffico uniforme [Combination 1] 8.685293e+0 -5.793050e+0
Plate 277: 13: SLU tandem centrale [Combination 2] 6.226449e+0 -4.966813e+0
Plate 277: 14: SLU tandem Bordo [Combination 3] 4.649866e+0 -4.305917e+0
Plate 277: 15: Sisma Y [Combination 4] 6.406222e+0 -5.043547e+0
Plate 277: 16: Sisma -Y [Combination 5] 4.871718e+0 -5.027218e+0
Plate 277: 17: SLU tr vert. + acqua [Combination 6] 8.685293e+0 -5.793050e+0
Plate 277: 21: SLU [Absolute Envelope 1] 8.685293e+0 5.793050e+0
Plate 278: 12: SLU traffico uniforme [Combination 1] 1.380668e+1 -1.864788e+1
Plate 278: 13: SLU tandem centrale [Combination 2] 9.940643e+0 -1.455995e+1
Plate 278: 14: SLU tandem Bordo [Combination 3] 8.334974e+0 -1.360214e+1
Plate 278: 15: Sisma Y [Combination 4] 1.020044e+1 -1.479770e+1
Plate 278: 16: Sisma -Y [Combination 5] 8.574877e+0 -1.475183e+1
Plate 278: 17: SLU tr vert. + acqua [Combination 6] 1.380668e+1 -1.864788e+1
Plate 278: 21: SLU [Absolute Envelope 1] 1.380668e+1 1.864788e+1
Plate 279: 12: SLU traffico uniforme [Combination 1] 2.188072e+1 -1.553687e+1
Plate 279: 13: SLU tandem centrale [Combination 2] 1.581784e+1 -1.213984e+1
Plate 279: 14: SLU tandem Bordo [Combination 3] 1.414626e+1 -1.136618e+1
Plate 279: 15: Sisma Y [Combination 4] 1.620095e+1 -1.230964e+1
Plate 279: 16: Sisma -Y [Combination 5] 1.441004e+1 -1.216992e+1
Plate 279: 17: SLU tr vert. + acqua [Combination 6] 2.188072e+1 -1.553687e+1
Plate 279: 21: SLU [Absolute Envelope 1] 2.188072e+1 1.553687e+1
Plate 280: 12: SLU traffico uniforme [Combination 1] -5.975768e+0 9.993696e+0
Plate 280: 13: SLU tandem centrale [Combination 2] -5.105805e+0 7.032502e+0
Plate 280: 14: SLU tandem Bordo [Combination 3] -6.332139e+0 7.089854e+0
Plate 280: 15: Sisma Y [Combination 4] -4.415818e+0 7.209329e+0
Plate 280: 16: Sisma -Y [Combination 5] -6.353740e+0 7.163851e+0
Plate 280: 17: SLU tr vert. + acqua [Combination 6] -5.975768e+0 9.993696e+0
Plate 280: 21: SLU [Absolute Envelope 1] 6.353740e+0 9.993696e+0
Plate 281: 12: SLU traffico uniforme [Combination 1] -7.637845e+0 5.092157e+0
Plate 281: 13: SLU tandem centrale [Combination 2] -6.337237e+0 3.275905e+0
Plate 281: 14: SLU tandem Bordo [Combination 3] -7.527535e+0 3.560116e+0
Plate 281: 15: Sisma Y [Combination 4] -5.710639e+0 3.364731e+0
Plate 281: 16: Sisma -Y [Combination 5] -7.564867e+0 3.364394e+0
Plate 281: 17: SLU tr vert. + acqua [Combination 6] -7.637845e+0 5.092157e+0
Plate 281: 21: SLU [Absolute Envelope 1] 7.637845e+0 5.092157e+0
Plate 282: 12: SLU traffico uniforme [Combination 1] -7.809808e+0 -3.019773e+0
Plate 282: 13: SLU tandem centrale [Combination 2] -6.474027e+0 -2.848655e+0
Plate 282: 14: SLU tandem Bordo [Combination 3] -7.640266e+0 -2.307222e+0
Plate 282: 15: Sisma Y [Combination 4] -5.868269e+0 -2.874012e+0
Plate 282: 16: Sisma -Y [Combination 5] -7.703626e+0 -2.855432e+0
Plate 282: 17: SLU tr vert. + acqua [Combination 6] -7.809808e+0 -3.019773e+0
Plate 282: 21: SLU [Absolute Envelope 1] 7.809808e+0 3.019773e+0
Plate 283: 12: SLU traffico uniforme [Combination 1] -6.320349e+0 -9.138635e+0
Plate 283: 13: SLU tandem centrale [Combination 2] -5.402303e+0 -7.438848e+0
Plate 283: 14: SLU tandem Bordo [Combination 3] -6.548014e+0 -6.738685e+0
Plate 283: 15: Sisma Y [Combination 4] -4.774241e+0 -7.536707e+0
Plate 283: 16: Sisma -Y [Combination 5] -6.661985e+0 -7.491546e+0
Plate 283: 17: SLU tr vert. + acqua [Combination 6] -6.320349e+0 -9.138635e+0
Plate 283: 21: SLU [Absolute Envelope 1] 6.661985e+0 9.138635e+0
Plate 284: 12: SLU traffico uniforme [Combination 1] -3.692361e+0 -7.690676e+0
Plate 284: 13: SLU tandem centrale [Combination 2] -3.504373e+0 -6.336156e+0
Plate 284: 14: SLU tandem Bordo [Combination 3] -4.638779e+0 -5.700719e+0
Plate 284: 15: Sisma Y [Combination 4] -2.826150e+0 -6.397233e+0
Plate 284: 16: Sisma -Y [Combination 5] -4.808446e+0 -6.311103e+0
Plate 284: 17: SLU tr vert. + acqua [Combination 6] -3.692361e+0 -7.690676e+0
Plate 284: 21: SLU [Absolute Envelope 1] 4.808446e+0 7.690676e+0
Plate 285: 12: SLU traffico uniforme [Combination 1] -2.902232e+1 4.906169e+0
Plate 285: 13: SLU tandem centrale [Combination 2] -2.297496e+1 3.266559e+0
Plate 285: 14: SLU tandem Bordo [Combination 3] -2.309169e+1 3.420658e+0
Plate 285: 15: Sisma Y [Combination 4] -2.168362e+1 3.351764e+0

Plate 285: 16: Sisma -Y [Combination 5] -2.370233e+1 3.331254e+0
Plate 285: 17: SLU tr vert. + acqua [Combination 6] -2.902232e+1 4.906169e+0
Plate 285: 21: SLU [Absolute Envelope 1] 2.902232e+1 4.906169e+0
Plate 286: 12: SLU traffico uniforme [Combination 1] -2.898869e+1 2.358572e+0
Plate 286: 13: SLU tandem centrale [Combination 2] -2.280553e+1 1.291276e+0
Plate 286: 14: SLU tandem Bordo [Combination 3] -2.302254e+1 1.593771e+0
Plate 286: 15: Sisma Y [Combination 4] -2.157273e+1 1.336865e+0
Plate 286: 16: Sisma -Y [Combination 5] -2.353714e+1 1.341223e+0
Plate 286: 17: SLU tr vert. + acqua [Combination 6] -2.898869e+1 2.358572e+0
Plate 286: 21: SLU [Absolute Envelope 1] 2.898869e+1 2.358572e+0
Plate 287: 12: SLU traffico uniforme [Combination 1] -2.888919e+1 -1.506749e+0
Plate 287: 13: SLU tandem centrale [Combination 2] -2.263324e+1 -1.661112e+0
Plate 287: 14: SLU tandem Bordo [Combination 3] -2.290762e+1 -1.204035e+0
Plate 287: 15: Sisma Y [Combination 4] -2.143703e+1 -1.662588e+0
Plate 287: 16: Sisma -Y [Combination 5] -2.338328e+1 -1.643808e+0
Plate 287: 17: SLU tr vert. + acqua [Combination 6] -2.888919e+1 -1.506749e+0
Plate 287: 21: SLU [Absolute Envelope 1] 2.888919e+1 1.662588e+0
Plate 288: 12: SLU traffico uniforme [Combination 1] -2.875938e+1 -4.257865e+0
Plate 288: 13: SLU tandem centrale [Combination 2] -2.247768e+1 -3.762537e+0
Plate 288: 14: SLU tandem Bordo [Combination 3] -2.277099e+1 -3.203686e+0
Plate 288: 15: Sisma Y [Combination 4] -2.129646e+1 -3.787855e+0
Plate 288: 16: Sisma -Y [Combination 5] -2.326596e+1 -3.753423e+0
Plate 288: 17: SLU tr vert. + acqua [Combination 6] -2.875938e+1 -4.257865e+0
Plate 288: 21: SLU [Absolute Envelope 1] 2.875938e+1 4.257865e+0
Plate 289: 12: SLU traffico uniforme [Combination 1] -2.839683e+1 -3.491447e+0
Plate 289: 13: SLU tandem centrale [Combination 2] -2.218093e+1 -3.209906e+0
Plate 289: 14: SLU tandem Bordo [Combination 3] -2.247529e+1 -2.659684e+0
Plate 289: 15: Sisma Y [Combination 4] -2.099208e+1 -3.210469e+0
Plate 289: 16: Sisma -Y [Combination 5] -2.301169e+1 -3.159974e+0
Plate 289: 17: SLU tr vert. + acqua [Combination 6] -2.839683e+1 -3.491447e+0
Plate 289: 21: SLU [Absolute Envelope 1] 2.839683e+1 3.491447e+0
Plate 290: 12: SLU traffico uniforme [Combination 1] -6.272785e+1 2.278953e+0
Plate 290: 13: SLU tandem centrale [Combination 2] -4.896964e+1 1.414272e+0
Plate 290: 14: SLU tandem Bordo [Combination 3] -4.700559e+1 1.556264e+0
Plate 290: 15: Sisma Y [Combination 4] -4.688453e+1 1.426411e+0
Plate 290: 16: Sisma -Y [Combination 5] -4.880309e+1 1.432010e+0
Plate 290: 17: SLU tr vert. + acqua [Combination 6] -6.272785e+1 2.278953e+0
Plate 290: 21: SLU [Absolute Envelope 1] 6.272785e+1 2.278953e+0
Plate 291: 12: SLU traffico uniforme [Combination 1] -6.210837e+1 9.754988e-1
Plate 291: 13: SLU tandem centrale [Combination 2] -4.816018e+1 3.689514e-1
Plate 291: 14: SLU tandem Bordo [Combination 3] -4.646412e+1 6.234777e-1
Plate 291: 15: Sisma Y [Combination 4] -4.617478e+1 3.714840e-1
Plate 291: 16: Sisma -Y [Combination 5] -4.804560e+1 3.878605e-1
Plate 291: 17: SLU tr vert. + acqua [Combination 6] -6.210837e+1 9.754988e-1
Plate 291: 21: SLU [Absolute Envelope 1] 6.210837e+1 9.754988e-1
Plate 292: 12: SLU traffico uniforme [Combination 1] -6.186763e+1 -6.968995e-1
Plate 292: 13: SLU tandem centrale [Combination 2] -4.771477e+1 -9.596544e-1
Plate 292: 14: SLU tandem Bordo [Combination 3] -4.621038e+1 -5.942103e-1
Plate 292: 15: Sisma Y [Combination 4] -4.580416e+1 -9.630748e-1
Plate 292: 16: Sisma -Y [Combination 5] -4.765111e+1 -9.416114e-1
Plate 292: 17: SLU tr vert. + acqua [Combination 6] -6.186763e+1 -6.968995e-1
Plate 292: 21: SLU [Absolute Envelope 1] 6.186763e+1 9.630748e-1
Plate 293: 12: SLU traffico uniforme [Combination 1] -6.207962e+1 -1.756781e+0
Plate 293: 13: SLU tandem centrale [Combination 2] -4.765999e+1 -1.824394e+0
Plate 293: 14: SLU tandem Bordo [Combination 3] -4.629088e+1 -1.376487e+0
Plate 293: 15: Sisma Y [Combination 4] -4.580533e+1 -1.821872e+0
Plate 293: 16: Sisma -Y [Combination 5] -4.765421e+1 -1.796300e+0
Plate 293: 17: SLU tr vert. + acqua [Combination 6] -6.207962e+1 -1.756781e+0
Plate 293: 21: SLU [Absolute Envelope 1] 6.207962e+1 1.824394e+0
Plate 294: 12: SLU traffico uniforme [Combination 1] -6.245451e+1 -1.266934e+0
Plate 294: 13: SLU tandem centrale [Combination 2] -4.778118e+1 -1.503037e+0
Plate 294: 14: SLU tandem Bordo [Combination 3] -4.650580e+1 -1.036450e+0
Plate 294: 15: Sisma Y [Combination 4] -4.595822e+1 -1.478365e+0
Plate 294: 16: Sisma -Y [Combination 5] -4.782958e+1 -1.450708e+0
Plate 294: 17: SLU tr vert. + acqua [Combination 6] -6.245451e+1 -1.266934e+0
Plate 294: 21: SLU [Absolute Envelope 1] 6.245451e+1 1.503037e+0
Plate 295: 12: SLU traffico uniforme [Combination 1] -1.153234e+2 8.811377e-1
Plate 295: 13: SLU tandem centrale [Combination 2] -8.925527e+1 5.818241e-1
Plate 295: 14: SLU tandem Bordo [Combination 3] -8.373336e+1 6.117176e-1
Plate 295: 15: Sisma Y [Combination 4] -8.629881e+1 5.114388e-1
Plate 295: 16: Sisma -Y [Combination 5] -8.782771e+1 5.470126e-1
Plate 295: 17: SLU tr vert. + acqua [Combination 6] -1.153234e+2 8.811377e-1

Plate 295: 21: SLU [Absolute Envelope 1] 1.153234e+2 8.811377e-1
Plate 296: 12: SLU traffico uniforme [Combination 1] -1.145588e+2 3.061697e-1
Plate 296: 13: SLU tandem centrale [Combination 2] -8.802975e+1 6.594130e-2
Plate 296: 14: SLU tandem Bordo [Combination 3] -8.301912e+1 1.921486e-1
Plate 296: 15: Sisma Y [Combination 4] -8.525294e+1 1.038602e-2
Plate 296: 16: Sisma -Y [Combination 5] -8.672363e+1 4.430314e-2
Plate 296: 17: SLU tr vert. + acqua [Combination 6] -1.145588e+2 3.061697e-1
Plate 296: 21: SLU [Absolute Envelope 1] 1.145588e+2 3.061697e-1
Plate 297: 12: SLU traffico uniforme [Combination 1] -1.141776e+2 -2.094878e-1
Plate 297: 13: SLU tandem centrale [Combination 2] -8.722330e+1 -4.209883e-1
Plate 297: 14: SLU tandem Bordo [Combination 3] -8.261472e+1 -2.000247e-1
Plate 297: 15: Sisma Y [Combination 4] -8.458254e+1 -4.547881e-1
Plate 297: 16: Sisma -Y [Combination 5] -8.601814e+1 -4.260673e-1
Plate 297: 17: SLU tr vert. + acqua [Combination 6] -1.141776e+2 -2.094878e-1
Plate 297: 21: SLU [Absolute Envelope 1] 1.141776e+2 4.547881e-1
Plate 298: 12: SLU traffico uniforme [Combination 1] -1.142211e+2 -4.059977e-1
Plate 298: 13: SLU tandem centrale [Combination 2] -8.680576e+1 -6.671836e-1
Plate 298: 14: SLU tandem Bordo [Combination 3] -8.253388e+1 -3.673811e-1
Plate 298: 15: Sisma Y [Combination 4] -8.427491e+1 -6.746375e-1
Plate 298: 16: Sisma -Y [Combination 5] -8.569571e+1 -6.528143e-1
Plate 298: 17: SLU tr vert. + acqua [Combination 6] -1.142211e+2 -4.059977e-1
Plate 298: 21: SLU [Absolute Envelope 1] 1.142211e+2 6.746375e-1
Plate 299: 12: SLU traffico uniforme [Combination 1] -1.145315e+2 -4.587119e-2
Plate 299: 13: SLU tandem centrale [Combination 2] -8.667025e+1 -4.581660e-1
Plate 299: 14: SLU tandem Bordo [Combination 3] -8.267360e+1 -1.277707e-1
Plate 299: 15: Sisma Y [Combination 4] -8.421913e+1 -4.421213e-1
Plate 299: 16: Sisma -Y [Combination 5] -8.564546e+1 -4.284226e-1
Plate 299: 17: SLU tr vert. + acqua [Combination 6] -1.145315e+2 -4.587119e-2
Plate 299: 21: SLU [Absolute Envelope 1] 1.145315e+2 4.581660e-1
Plate 300: 12: SLU traffico uniforme [Combination 1] -1.926220e+2 6.286245e-2
Plate 300: 13: SLU tandem centrale [Combination 2] -1.481078e+2 3.071503e-1
Plate 300: 14: SLU tandem Bordo [Combination 3] -1.371218e+2 1.230936e-1
Plate 300: 15: Sisma Y [Combination 4] -1.444096e+2 1.309852e-1
Plate 300: 16: Sisma -Y [Combination 5] -1.450699e+2 2.031536e-1
Plate 300: 17: SLU tr vert. + acqua [Combination 6] -1.926220e+2 6.286245e-2
Plate 300: 21: SLU [Absolute Envelope 1] 1.926220e+2 3.071503e-1
Plate 301: 12: SLU traffico uniforme [Combination 1] -1.919444e+2 1.180120e-2
Plate 301: 13: SLU tandem centrale [Combination 2] -1.465096e+2 1.580942e-1
Plate 301: 14: SLU tandem Bordo [Combination 3] -1.363814e+2 5.919687e-2
Plate 301: 15: Sisma Y [Combination 4] -1.431004e+2 2.167404e-2
Plate 301: 16: Sisma -Y [Combination 5] -1.436834e+2 7.862766e-2
Plate 301: 17: SLU tr vert. + acqua [Combination 6] -1.919444e+2 1.180120e-2
Plate 301: 21: SLU [Absolute Envelope 1] 1.919444e+2 1.580942e-1
Plate 302: 12: SLU traffico uniforme [Combination 1] -1.913652e+2 2.027830e-1
Plate 302: 13: SLU tandem centrale [Combination 2] -1.451904e+2 1.930223e-1
Plate 302: 14: SLU tandem Bordo [Combination 3] -1.357695e+2 1.627170e-1
Plate 302: 15: Sisma Y [Combination 4] -1.419978e+2 9.321297e-2
Plate 302: 16: Sisma -Y [Combination 5] -1.425317e+2 1.346994e-1
Plate 302: 17: SLU tr vert. + acqua [Combination 6] -1.913652e+2 2.027830e-1
Plate 302: 21: SLU [Absolute Envelope 1] 1.913652e+2 2.027830e-1
Plate 303: 12: SLU traffico uniforme [Combination 1] -1.908967e+2 4.952999e-1
Plate 303: 13: SLU tandem centrale [Combination 2] -1.440578e+2 2.934218e-1
Plate 303: 14: SLU tandem Bordo [Combination 3] -1.352657e+2 3.352963e-1
Plate 303: 15: Sisma Y [Combination 4] -1.410402e+2 2.337630e-1
Plate 303: 16: Sisma -Y [Combination 5] -1.415456e+2 2.572078e-1
Plate 303: 17: SLU tr vert. + acqua [Combination 6] -1.908967e+2 4.952999e-1
Plate 303: 21: SLU [Absolute Envelope 1] 1.908967e+2 4.952999e-1
Plate 304: 12: SLU traffico uniforme [Combination 1] -1.906354e+2 7.739190e-1
Plate 304: 13: SLU tandem centrale [Combination 2] -1.431919e+2 4.337614e-1
Plate 304: 14: SLU tandem Bordo [Combination 3] -1.349528e+2 5.065684e-1
Plate 304: 15: Sisma Y [Combination 4] -1.403128e+2 3.998868e-1
Plate 304: 16: Sisma -Y [Combination 5] -1.408137e+2 4.054102e-1
Plate 304: 17: SLU tr vert. + acqua [Combination 6] -1.906354e+2 7.739190e-1
Plate 304: 21: SLU [Absolute Envelope 1] 1.906354e+2 7.739190e-1
Plate 305: 12: SLU traffico uniforme [Combination 1] -2.959490e+2 -5.788336e-1
Plate 305: 13: SLU tandem centrale [Combination 2] -2.263299e+2 1.877455e-1
Plate 305: 14: SLU tandem Bordo [Combination 3] -2.077626e+2 -2.047736e-1
Plate 305: 15: Sisma Y [Combination 4] -2.223452e+2 -8.081463e-2
Plate 305: 16: Sisma -Y [Combination 5] -2.214102e+2 3.083316e-2
Plate 305: 17: SLU tr vert. + acqua [Combination 6] -2.959490e+2 -5.788336e-1
Plate 305: 21: SLU [Absolute Envelope 1] 2.959490e+2 5.788336e-1
Plate 306: 12: SLU traffico uniforme [Combination 1] -2.956125e+2 -1.459338e-1

Plate 306: 13: SLU tandem centrale [Combination 2] -2.244281e+2 3.616595e-1
Plate 306: 14: SLU tandem Bordo [Combination 3] -2.071685e+2 4.525648e-2
Plate 306: 15: Sisma Y [Combination 4] -2.208517e+2 1.651724e-1
Plate 306: 16: Sisma -Y [Combination 5] -2.198223e+2 2.443549e-1
Plate 306: 17: SLU tr vert. + acqua [Combination 6] -2.956125e+2 -1.459338e-1
Plate 306: 21: SLU [Absolute Envelope 1] 2.956125e+2 3.616595e-1
Plate 307: 12: SLU traffico uniforme [Combination 1] -2.947118e+2 7.358416e-1
Plate 307: 13: SLU tandem centrale [Combination 2] -2.223692e+2 1.164201e+0
Plate 307: 14: SLU tandem Bordo [Combination 3] -2.062444e+2 6.472422e-1
Plate 307: 15: Sisma Y [Combination 4] -2.191093e+2 9.289303e-1
Plate 307: 16: Sisma -Y [Combination 5] -2.180152e+2 9.904324e-1
Plate 307: 17: SLU tr vert. + acqua [Combination 6] -2.947118e+2 7.358416e-1
Plate 307: 21: SLU [Absolute Envelope 1] 2.947118e+2 1.164201e+0
Plate 308: 12: SLU traffico uniforme [Combination 1] -2.933869e+2 1.390010e+0
Plate 308: 13: SLU tandem centrale [Combination 2] -2.201991e+2 1.561910e+0
Plate 308: 14: SLU tandem Bordo [Combination 3] -2.050582e+2 1.062456e+0
Plate 308: 15: Sisma Y [Combination 4] -2.171725e+2 1.366948e+0
Plate 308: 16: Sisma -Y [Combination 5] -2.160407e+2 1.396736e+0
Plate 308: 17: SLU tr vert. + acqua [Combination 6] -2.933869e+2 1.390010e+0
Plate 308: 21: SLU [Absolute Envelope 1] 2.933869e+2 1.561910e+0
Plate 309: 12: SLU traffico uniforme [Combination 1] 2.831983e+2 5.755396e+1
Plate 309: 13: SLU tandem centrale [Combination 2] 2.101462e+2 4.419357e+1
Plate 309: 14: SLU tandem Bordo [Combination 3] 2.042499e+2 4.180924e+1
Plate 309: 15: Sisma Y [Combination 4] 2.126636e+2 4.522444e+1
Plate 309: 16: Sisma -Y [Combination 5] 2.119396e+2 4.631873e+1
Plate 309: 17: SLU tr vert. + acqua [Combination 6] 2.831983e+2 5.755396e+1
Plate 309: 21: SLU [Absolute Envelope 1] 2.831983e+2 5.755396e+1
Plate 310: 12: SLU traffico uniforme [Combination 1] 2.427736e+2 1.314547e+1
Plate 310: 13: SLU tandem centrale [Combination 2] 1.787348e+2 1.005159e+1
Plate 310: 14: SLU tandem Bordo [Combination 3] 1.743700e+2 9.791754e+0
Plate 310: 15: Sisma Y [Combination 4] 1.801938e+2 1.059980e+1
Plate 310: 16: Sisma -Y [Combination 5] 1.797014e+2 1.067209e+1
Plate 310: 17: SLU tr vert. + acqua [Combination 6] 2.427736e+2 1.314547e+1
Plate 310: 21: SLU [Absolute Envelope 1] 2.427736e+2 1.314547e+1
Plate 311: 12: SLU traffico uniforme [Combination 1] 2.395608e+2 3.440323e+0
Plate 311: 13: SLU tandem centrale [Combination 2] 1.755310e+2 2.608357e+0
Plate 311: 14: SLU tandem Bordo [Combination 3] 1.716507e+2 2.661541e+0
Plate 311: 15: Sisma Y [Combination 4] 1.765713e+2 2.894595e+0
Plate 311: 16: Sisma -Y [Combination 5] 1.763704e+2 2.888749e+0
Plate 311: 17: SLU tr vert. + acqua [Combination 6] 2.395608e+2 3.440323e+0
Plate 311: 21: SLU [Absolute Envelope 1] 2.395608e+2 3.440323e+0
Plate 312: 12: SLU traffico uniforme [Combination 1] 2.393923e+2 8.723683e-1
Plate 312: 13: SLU tandem centrale [Combination 2] 1.744037e+2 7.332364e-1
Plate 312: 14: SLU tandem Bordo [Combination 3] 1.711409e+2 8.006293e-1
Plate 312: 15: Sisma Y [Combination 4] 1.752261e+2 8.937147e-1
Plate 312: 16: Sisma -Y [Combination 5] 1.751006e+2 9.241164e-1
Plate 312: 17: SLU tr vert. + acqua [Combination 6] 2.393923e+2 8.723683e-1
Plate 312: 21: SLU [Absolute Envelope 1] 2.393923e+2 9.241164e-1
Plate 313: 12: SLU traffico uniforme [Combination 1] 2.385498e+2 -2.466004e-1
Plate 313: 13: SLU tandem centrale [Combination 2] 1.726605e+2 -2.464180e-2
Plate 313: 14: SLU tandem Bordo [Combination 3] 1.701415e+2 1.314636e-2
Plate 313: 15: Sisma Y [Combination 4] 1.733251e+2 6.057204e-2
Plate 313: 16: Sisma -Y [Combination 5] 1.731536e+2 1.330056e-1
Plate 313: 17: SLU tr vert. + acqua [Combination 6] 2.385498e+2 -2.466004e-1
Plate 313: 21: SLU [Absolute Envelope 1] 2.385498e+2 2.466004e-1
Plate 314: 12: SLU traffico uniforme [Combination 1] 1.576062e+2 1.235506e+1
Plate 314: 13: SLU tandem centrale [Combination 2] 1.168827e+2 9.464899e+0
Plate 314: 14: SLU tandem Bordo [Combination 3] 1.129756e+2 8.886521e+0
Plate 314: 15: Sisma Y [Combination 4] 1.180881e+2 9.802645e+0
Plate 314: 16: Sisma -Y [Combination 5] 1.169153e+2 1.040613e+1
Plate 314: 17: SLU tr vert. + acqua [Combination 6] 1.576062e+2 1.235506e+1
Plate 314: 21: SLU [Absolute Envelope 1] 1.576062e+2 1.235506e+1
Plate 315: 12: SLU traffico uniforme [Combination 1] 1.518715e+2 1.210807e+1
Plate 315: 13: SLU tandem centrale [Combination 2] 1.118508e+2 8.950665e+0
Plate 315: 14: SLU tandem Bordo [Combination 3] 1.085677e+2 8.825472e+0
Plate 315: 15: Sisma Y [Combination 4] 1.127682e+2 9.330588e+0
Plate 315: 16: Sisma -Y [Combination 5] 1.114015e+2 9.501169e+0
Plate 315: 17: SLU tr vert. + acqua [Combination 6] 1.518715e+2 1.210807e+1
Plate 315: 21: SLU [Absolute Envelope 1] 1.518715e+2 1.210807e+1
Plate 316: 12: SLU traffico uniforme [Combination 1] 1.477241e+2 4.788536e+0
Plate 316: 13: SLU tandem centrale [Combination 2] 1.081678e+2 3.293415e+0
Plate 316: 14: SLU tandem Bordo [Combination 3] 1.053090e+2 3.500653e+0

Plate 316: 15: Sisma Y [Combination 4] 1.088135e+2 3.514886e+0
Plate 316: 16: Sisma -Y [Combination 5] 1.074839e+2 3.542576e+0
Plate 316: 17: SLU tr vert. + acqua [Combination 6] 1.477241e+2 4.788536e+0
Plate 316: 21: SLU [Absolute Envelope 1] 1.477241e+2 4.788536e+0
Plate 317: 12: SLU traffico uniforme [Combination 1] 1.465968e+2 1.268278e+0
Plate 317: 13: SLU tandem centrale [Combination 2] 1.067321e+2 6.612687e-1
Plate 317: 14: SLU tandem Bordo [Combination 3] 1.042516e+2 9.593846e-1
Plate 317: 15: Sisma Y [Combination 4] 1.072090e+2 7.722119e-1
Plate 317: 16: Sisma -Y [Combination 5] 1.059033e+2 7.914092e-1
Plate 317: 17: SLU tr vert. + acqua [Combination 6] 1.465968e+2 1.268278e+0
Plate 317: 21: SLU [Absolute Envelope 1] 1.465968e+2 1.268278e+0
Plate 318: 12: SLU traffico uniforme [Combination 1] 1.459290e+2 -8.435770e-1
Plate 318: 13: SLU tandem centrale [Combination 2] 1.055937e+2 -8.319206e-1
Plate 318: 14: SLU tandem Bordo [Combination 3] 1.035308e+2 -5.282538e-1
Plate 318: 15: Sisma Y [Combination 4] 1.059587e+2 -7.934629e-1
Plate 318: 16: Sisma -Y [Combination 5] 1.046241e+2 -7.643730e-1
Plate 318: 17: SLU tr vert. + acqua [Combination 6] 1.459290e+2 -8.435770e-1
Plate 318: 21: SLU [Absolute Envelope 1] 1.459290e+2 8.435770e-1
Plate 319: 12: SLU traffico uniforme [Combination 1] 7.685926e+1 -9.849563e-1
Plate 319: 13: SLU tandem centrale [Combination 2] 5.672041e+1 -9.802543e-1
Plate 319: 14: SLU tandem Bordo [Combination 3] 5.421856e+1 -8.130463e-1
Plate 319: 15: Sisma Y [Combination 4] 5.730899e+1 -8.901526e-1
Plate 319: 16: Sisma -Y [Combination 5] 5.564110e+1 -5.716832e-1
Plate 319: 17: SLU tr vert. + acqua [Combination 6] 7.685926e+1 -9.849563e-1
Plate 319: 21: SLU [Absolute Envelope 1] 7.685926e+1 9.849563e-1
Plate 320: 12: SLU traffico uniforme [Combination 1] 8.166640e+1 7.335750e+0
Plate 320: 13: SLU tandem centrale [Combination 2] 5.993340e+1 5.120238e+0
Plate 320: 14: SLU tandem Bordo [Combination 3] 5.756480e+1 5.250761e+0
Plate 320: 15: Sisma Y [Combination 4] 6.050309e+1 5.346459e+0
Plate 320: 16: Sisma -Y [Combination 5] 5.867218e+1 5.499309e+0
Plate 320: 17: SLU tr vert. + acqua [Combination 6] 8.166640e+1 7.335750e+0
Plate 320: 21: SLU [Absolute Envelope 1] 8.166640e+1 7.335750e+0
Plate 321: 12: SLU traffico uniforme [Combination 1] 8.105704e+1 4.471847e+0
Plate 321: 13: SLU tandem centrale [Combination 2] 5.913482e+1 2.859322e+0
Plate 321: 14: SLU tandem Bordo [Combination 3] 5.699092e+1 3.186230e+0
Plate 321: 15: Sisma Y [Combination 4] 5.959691e+1 3.020008e+0
Plate 321: 16: Sisma -Y [Combination 5] 5.771182e+1 3.059891e+0
Plate 321: 17: SLU tr vert. + acqua [Combination 6] 8.105704e+1 4.471847e+0
Plate 321: 21: SLU [Absolute Envelope 1] 8.105704e+1 4.471847e+0
Plate 322: 12: SLU traffico uniforme [Combination 1] 8.031730e+1 1.275903e+0
Plate 322: 13: SLU tandem centrale [Combination 2] 5.825325e+1 4.622180e-1
Plate 322: 14: SLU tandem Bordo [Combination 3] 5.632560e+1 8.940552e-1
Plate 322: 15: Sisma Y [Combination 4] 5.862400e+1 5.396728e-1
Plate 322: 16: Sisma -Y [Combination 5] 5.672290e+1 5.517011e-1
Plate 322: 17: SLU tr vert. + acqua [Combination 6] 8.031730e+1 1.275903e+0
Plate 322: 21: SLU [Absolute Envelope 1] 8.031730e+1 1.275903e+0
Plate 323: 12: SLU traffico uniforme [Combination 1] 7.975006e+1 -1.330657e+0
Plate 323: 13: SLU tandem centrale [Combination 2] 5.749292e+1 -1.398826e+0
Plate 323: 14: SLU tandem Bordo [Combination 3] 5.578982e+1 -9.405580e-1
Plate 323: 15: Sisma Y [Combination 4] 5.780042e+1 -1.388349e+0
Plate 323: 16: Sisma -Y [Combination 5] 5.587986e+1 -1.383787e+0
Plate 323: 17: SLU tr vert. + acqua [Combination 6] 7.975006e+1 -1.330657e+0
Plate 323: 21: SLU [Absolute Envelope 1] 7.975006e+1 1.398826e+0
Plate 324: 12: SLU traffico uniforme [Combination 1] 2.989782e+1 -2.599848e+0
Plate 324: 13: SLU tandem centrale [Combination 2] 2.162984e+1 -2.417029e+0
Plate 324: 14: SLU tandem Bordo [Combination 3] 1.989702e+1 -2.009747e+0
Plate 324: 15: Sisma Y [Combination 4] 2.212212e+1 -2.381531e+0
Plate 324: 16: Sisma -Y [Combination 5] 2.017072e+1 -2.205281e+0
Plate 324: 17: SLU tr vert. + acqua [Combination 6] 2.989782e+1 -2.599848e+0
Plate 324: 21: SLU [Absolute Envelope 1] 2.989782e+1 2.599848e+0
Plate 325: 12: SLU traffico uniforme [Combination 1] 3.437046e+1 3.908984e+0
Plate 325: 13: SLU tandem centrale [Combination 2] 2.479197e+1 2.392009e+0
Plate 325: 14: SLU tandem Bordo [Combination 3] 2.307926e+1 2.716275e+0
Plate 325: 15: Sisma Y [Combination 4] 2.532587e+1 2.528009e+0
Plate 325: 16: Sisma -Y [Combination 5] 2.326056e+1 2.633307e+0
Plate 325: 17: SLU tr vert. + acqua [Combination 6] 3.437046e+1 3.908984e+0
Plate 325: 21: SLU [Absolute Envelope 1] 3.437046e+1 3.908984e+0
Plate 326: 12: SLU traffico uniforme [Combination 1] 3.540419e+1 3.381369e+0
Plate 326: 13: SLU tandem centrale [Combination 2] 2.539460e+1 1.930090e+0
Plate 326: 14: SLU tandem Bordo [Combination 3] 2.377260e+1 2.350724e+0
Plate 326: 15: Sisma Y [Combination 4] 2.591310e+1 2.045360e+0
Plate 326: 16: Sisma -Y [Combination 5] 2.378471e+1 2.080121e+0

Plate 326: 17: SLU tr vert. + acqua [Combination 6] 3.540419e+1 3.381369e+0
Plate 326: 21: SLU [Absolute Envelope 1] 3.540419e+1 3.381369e+0
Plate 327: 12: SLU traffico uniforme [Combination 1] 3.529104e+1 9.307054e-1
Plate 327: 13: SLU tandem centrale [Combination 2] 2.515186e+1 9.942595e-2
Plate 327: 14: SLU tandem Bordo [Combination 3] 2.363608e+1 6.079911e-1
Plate 327: 15: Sisma Y [Combination 4] 2.564198e+1 1.562740e-1
Plate 327: 16: Sisma -Y [Combination 5] 2.348420e+1 1.627535e-1
Plate 327: 17: SLU tr vert. + acqua [Combination 6] 3.529104e+1 9.307054e-1
Plate 327: 21: SLU [Absolute Envelope 1] 3.529104e+1 9.307054e-1
Plate 328: 12: SLU traffico uniforme [Combination 1] 3.495411e+1 -1.771881e+0
Plate 328: 13: SLU tandem centrale [Combination 2] 2.474879e+1 -1.829735e+0
Plate 328: 14: SLU tandem Bordo [Combination 3] 2.334207e+1 -1.287606e+0
Plate 328: 15: Sisma Y [Combination 4] 2.521649e+1 -1.832288e+0
Plate 328: 16: Sisma -Y [Combination 5] 2.304425e+1 -1.836825e+0
Plate 328: 17: SLU tr vert. + acqua [Combination 6] 3.495411e+1 -1.771881e+0
Plate 328: 21: SLU [Absolute Envelope 1] 3.495411e+1 1.836825e+0
Plate 329: 12: SLU traffico uniforme [Combination 1] -4.851979e-1 -1.679691e+0
Plate 329: 13: SLU tandem centrale [Combination 2] -1.179145e+0 -1.837955e+0
Plate 329: 14: SLU tandem Bordo [Combination 3] -2.320819e+0 -1.355665e+0
Plate 329: 15: Sisma Y [Combination 4] -4.415324e-1 -1.800873e+0
Plate 329: 16: Sisma -Y [Combination 5] -2.519407e+0 -1.703174e+0
Plate 329: 17: SLU tr vert. + acqua [Combination 6] -4.851979e-1 -1.679691e+0
Plate 329: 21: SLU [Absolute Envelope 1] 2.519407e+0 1.837955e+0
Plate 330: 12: SLU traffico uniforme [Combination 1] 1.973750e+0 2.202586e+0
Plate 330: 13: SLU tandem centrale [Combination 2] 5.934719e-1 1.029342e+0
Plate 330: 14: SLU tandem Bordo [Combination 3] -5.493437e-1 1.460672e+0
Plate 330: 15: Sisma Y [Combination 4] 1.375179e+0 1.125173e+0
Plate 330: 16: Sisma -Y [Combination 5] -7.783140e-1 1.187975e+0
Plate 330: 17: SLU tr vert. + acqua [Combination 6] 1.973750e+0 2.202586e+0
Plate 330: 21: SLU [Absolute Envelope 1] 1.973750e+0 2.202586e+0
Plate 331: 12: SLU traffico uniforme [Combination 1] 3.002799e+0 2.282222e+0
Plate 331: 13: SLU tandem centrale [Combination 2] 1.308514e+0 1.054153e+0
Plate 331: 14: SLU tandem Bordo [Combination 3] 1.853519e-1 1.535038e+0
Plate 331: 15: Sisma Y [Combination 4] 2.109257e+0 1.142803e+0
Plate 331: 16: Sisma -Y [Combination 5] -9.556481e-2 1.164545e+0
Plate 331: 17: SLU tr vert. + acqua [Combination 6] 3.002799e+0 2.282222e+0
Plate 331: 21: SLU [Absolute Envelope 1] 3.002799e+0 2.282222e+0
Plate 332: 12: SLU traffico uniforme [Combination 1] 3.187899e+0 4.489204e-1
Plate 332: 13: SLU tandem centrale [Combination 2] 1.405405e+0 -3.016191e-1
Plate 332: 14: SLU tandem Bordo [Combination 3] 3.083470e-1 2.437740e-1
Plate 332: 15: Sisma Y [Combination 4] 2.211130e+0 -2.550095e-1
Plate 332: 16: Sisma -Y [Combination 5] -2.346293e-2 -2.539736e-1
Plate 332: 17: SLU tr vert. + acqua [Combination 6] 3.187899e+0 4.489204e-1
Plate 332: 21: SLU [Absolute Envelope 1] 3.187899e+0 4.489204e-1
Plate 333: 12: SLU traffico uniforme [Combination 1] 3.114059e+0 -2.097452e+0
Plate 333: 13: SLU tandem centrale [Combination 2] 1.319189e+0 -2.108336e+0
Plate 333: 14: SLU tandem Bordo [Combination 3] 2.467773e-1 -1.531762e+0
Plate 333: 15: Sisma Y [Combination 4] 2.126093e+0 -2.115110e+0
Plate 333: 16: Sisma -Y [Combination 5] -1.217741e-1 -2.119535e+0
Plate 333: 17: SLU tr vert. + acqua [Combination 6] 3.114059e+0 -2.097452e+0
Plate 333: 21: SLU [Absolute Envelope 1] 3.114059e+0 2.119535e+0
Plate 334: 12: SLU traffico uniforme [Combination 1] -2.758446e+1 -6.217566e-1
Plate 334: 13: SLU tandem centrale [Combination 2] -2.155176e+1 -1.081486e+0
Plate 334: 14: SLU tandem Bordo [Combination 3] -2.186283e+1 -5.892837e-1
Plate 334: 15: Sisma Y [Combination 4] -2.034037e+1 -1.032465e+0
Plate 334: 16: Sisma -Y [Combination 5] -2.241567e+1 -9.813954e-1
Plate 334: 17: SLU tr vert. + acqua [Combination 6] -2.758446e+1 -6.217566e-1
Plate 334: 21: SLU [Absolute Envelope 1] 2.758446e+1 1.081486e+0
Plate 335: 12: SLU traffico uniforme [Combination 1] -2.667360e+1 1.428167e+0
Plate 335: 13: SLU tandem centrale [Combination 2] -2.083575e+1 4.276533e-1
Plate 335: 14: SLU tandem Bordo [Combination 3] -2.118535e+1 8.968510e-1
Plate 335: 15: Sisma Y [Combination 4] -1.959954e+1 5.073560e-1
Plate 335: 16: Sisma -Y [Combination 5] -2.172463e+1 5.381983e-1
Plate 335: 17: SLU tr vert. + acqua [Combination 6] -2.667360e+1 1.428167e+0
Plate 335: 21: SLU [Absolute Envelope 1] 2.667360e+1 1.428167e+0
Plate 336: 12: SLU traffico uniforme [Combination 1] -2.611812e+1 1.455198e+0
Plate 336: 13: SLU tandem centrale [Combination 2] -2.036613e+1 4.346496e-1
Plate 336: 14: SLU tandem Bordo [Combination 3] -2.076913e+1 9.312477e-1
Plate 336: 15: Sisma Y [Combination 4] -1.911308e+1 5.087603e-1
Plate 336: 16: Sisma -Y [Combination 5] -2.127861e+1 5.153228e-1
Plate 336: 17: SLU tr vert. + acqua [Combination 6] -2.611812e+1 1.455198e+0
Plate 336: 21: SLU [Absolute Envelope 1] 2.611812e+1 1.455198e+0

Plate 337: 12: SLU traffico uniforme [Combination 1] -2.589140e+1 2.973912e-2
Plate 337: 13: SLU tandem centrale [Combination 2] -2.012407e+1 -6.040429e-1
Plate 337: 14: SLU tandem Bordo [Combination 3] -2.059367e+1 -6.452201e-2
Plate 337: 15: Sisma Y [Combination 4] -1.886282e+1 -5.622983e-1
Plate 337: 16: Sisma -Y [Combination 5] -2.105847e+1 -5.686275e-1
Plate 337: 17: SLU tr vert. + acqua [Combination 6] -2.589140e+1 2.973912e-2
Plate 337: 21: SLU [Absolute Envelope 1] 2.589140e+1 6.040429e-1
Plate 338: 12: SLU traffico uniforme [Combination 1] -2.574401e+1 -2.209481e+0
Plate 338: 13: SLU tandem centrale [Combination 2] -1.992998e+1 -2.176623e+0
Plate 338: 14: SLU tandem Bordo [Combination 3] -2.047584e+1 -1.613930e+0
Plate 338: 15: Sisma Y [Combination 4] -1.866641e+1 -2.184332e+0
Plate 338: 16: Sisma -Y [Combination 5] -2.088085e+1 -2.187728e+0
Plate 338: 17: SLU tr vert. + acqua [Combination 6] -2.574401e+1 -2.209481e+0
Plate 338: 21: SLU [Absolute Envelope 1] 2.574401e+1 2.209481e+0
Plate 339: 12: SLU traffico uniforme [Combination 1] -6.261214e+1 1.055273e-1
Plate 339: 13: SLU tandem centrale [Combination 2] -4.774350e+1 -5.015874e-1
Plate 339: 14: SLU tandem Bordo [Combination 3] -4.657491e+1 -5.254443e-2
Plate 339: 15: Sisma Y [Combination 4] -4.593773e+1 -4.497744e-1
Plate 339: 16: Sisma -Y [Combination 5] -4.784114e+1 -4.279343e-1
Plate 339: 17: SLU tr vert. + acqua [Combination 6] -6.261214e+1 1.055273e-1
Plate 339: 21: SLU [Absolute Envelope 1] 6.261214e+1 5.015874e-1
Plate 340: 12: SLU traffico uniforme [Combination 1] -6.250757e+1 1.062241e+0
Plate 340: 13: SLU tandem centrale [Combination 2] -4.748491e+1 2.019776e-1
Plate 340: 14: SLU tandem Bordo [Combination 3] -4.646274e+1 6.389632e-1
Plate 340: 15: Sisma Y [Combination 4] -4.569107e+1 2.680523e-1
Plate 340: 16: Sisma -Y [Combination 5] -4.762998e+1 2.749141e-1
Plate 340: 17: SLU tr vert. + acqua [Combination 6] -6.250757e+1 1.062241e+0
Plate 340: 21: SLU [Absolute Envelope 1] 6.250757e+1 1.062241e+0
Plate 341: 12: SLU traffico uniforme [Combination 1] -6.231287e+1 9.199945e-1
Plate 341: 13: SLU tandem centrale [Combination 2] -4.712486e+1 9.961010e-2
Plate 341: 14: SLU tandem Bordo [Combination 3] -4.629181e+1 5.473582e-1
Plate 341: 15: Sisma Y [Combination 4] -4.534495e+1 1.591852e-1
Plate 341: 16: Sisma -Y [Combination 5] -4.732069e+1 1.495359e-1
Plate 341: 17: SLU tr vert. + acqua [Combination 6] -6.231287e+1 9.199945e-1
Plate 341: 21: SLU [Absolute Envelope 1] 6.231287e+1 9.199945e-1
Plate 342: 12: SLU traffico uniforme [Combination 1] -6.208931e+1 -2.104397e-1
Plate 342: 13: SLU tandem centrale [Combination 2] -4.671530e+1 -7.092825e-1
Plate 342: 14: SLU tandem Bordo [Combination 3] -4.610570e+1 -2.385868e-1
Plate 342: 15: Sisma Y [Combination 4] -4.495299e+1 -6.749881e-1
Plate 342: 16: Sisma -Y [Combination 5] -4.696589e+1 -6.934114e-1
Plate 342: 17: SLU tr vert. + acqua [Combination 6] -6.208931e+1 -2.104397e-1
Plate 342: 21: SLU [Absolute Envelope 1] 6.208931e+1 7.092825e-1
Plate 343: 12: SLU traffico uniforme [Combination 1] -6.176011e+1 -2.056960e+0
Plate 343: 13: SLU tandem centrale [Combination 2] -4.621367e+1 -1.988690e+0
Plate 343: 14: SLU tandem Bordo [Combination 3] -4.584744e+1 -1.505677e+0
Plate 343: 15: Sisma Y [Combination 4] -4.447261e+1 -1.999515e+0
Plate 343: 16: Sisma -Y [Combination 5] -4.652040e+1 -2.009711e+0
Plate 343: 17: SLU tr vert. + acqua [Combination 6] -6.176011e+1 -2.056960e+0
Plate 343: 21: SLU [Absolute Envelope 1] 6.176011e+1 2.056960e+0
Plate 344: 12: SLU traffico uniforme [Combination 1] -1.148117e+2 5.634382e-1
Plate 344: 13: SLU tandem centrale [Combination 2] -8.650578e+1 -2.506592e-2
Plate 344: 14: SLU tandem Bordo [Combination 3] -8.280793e+1 2.992777e-1
Plate 344: 15: Sisma Y [Combination 4] -8.412471e+1 7.244559e-3
Plate 344: 16: Sisma -Y [Combination 5] -8.557079e+1 9.289226e-3
Plate 344: 17: SLU tr vert. + acqua [Combination 6] -1.148117e+2 5.634382e-1
Plate 344: 21: SLU [Absolute Envelope 1] 1.148117e+2 5.634382e-1
Plate 345: 12: SLU traffico uniforme [Combination 1] -1.149090e+2 8.929439e-1
Plate 345: 13: SLU tandem centrale [Combination 2] -8.615315e+1 2.256594e-1
Plate 345: 14: SLU tandem Bordo [Combination 3] -8.282095e+1 5.328596e-1
Plate 345: 15: Sisma Y [Combination 4] -8.384306e+1 2.627826e-1
Plate 345: 16: Sisma -Y [Combination 5] -8.532005e+1 2.496933e-1
Plate 345: 17: SLU tr vert. + acqua [Combination 6] -1.149090e+2 8.929439e-1
Plate 345: 21: SLU [Absolute Envelope 1] 1.149090e+2 8.929439e-1
Plate 346: 12: SLU traffico uniforme [Combination 1] -1.148026e+2 6.373021e-1
Plate 346: 13: SLU tandem centrale [Combination 2] -8.558802e+1 5.551082e-2
Plate 346: 14: SLU tandem Bordo [Combination 3] -8.269509e+1 3.541286e-1
Plate 346: 15: Sisma Y [Combination 4] -8.335257e+1 8.603426e-2
Plate 346: 16: Sisma -Y [Combination 5] -8.487081e+1 5.781920e-2
Plate 346: 17: SLU tr vert. + acqua [Combination 6] -1.148026e+2 6.373021e-1
Plate 346: 21: SLU [Absolute Envelope 1] 1.148026e+2 6.373021e-1
Plate 347: 12: SLU traffico uniforme [Combination 1] -1.144820e+2 -2.187529e-1
Plate 347: 13: SLU tandem centrale [Combination 2] -8.482098e+1 -5.429326e-1

Plate 347: 14: SLU tandem Bordo [Combination 3] -8.242354e+1 -2.411465e-1
Plate 347: 15: Sisma Y [Combination 4] -8.265989e+1 -5.295825e-1
Plate 347: 16: Sisma -Y [Combination 5] -8.423053e+1 -5.676936e-1
Plate 347: 17: SLU tr vert. + acqua [Combination 6] -1.144820e+2 -2.187529e-1
Plate 347: 21: SLU [Absolute Envelope 1] 1.144820e+2 5.676936e-1
Plate 348: 12: SLU traffico uniforme [Combination 1] -1.139538e+2 -1.633459e+0
Plate 348: 13: SLU tandem centrale [Combination 2] -8.388556e+1 -1.509555e+0
Plate 348: 14: SLU tandem Bordo [Combination 3] -8.201143e+1 -1.205686e+0
Plate 348: 15: Sisma Y [Combination 4] -8.179469e+1 -1.531847e+0
Plate 348: 16: Sisma -Y [Combination 5] -8.342936e+1 -1.564489e+0
Plate 348: 17: SLU tr vert. + acqua [Combination 6] -1.139538e+2 -1.633459e+0
Plate 348: 21: SLU [Absolute Envelope 1] 1.139538e+2 1.633459e+0
Plate 349: 12: SLU traffico uniforme [Combination 1] -1.905029e+2 9.333738e-1
Plate 349: 13: SLU tandem centrale [Combination 2] -1.423804e+2 5.401027e-1
Plate 349: 14: SLU tandem Bordo [Combination 3] -1.347547e+2 6.018291e-1
Plate 349: 15: Sisma Y [Combination 4] -1.396432e+2 5.165428e-1
Plate 349: 16: Sisma -Y [Combination 5] -1.401597e+2 5.032435e-1
Plate 349: 17: SLU tr vert. + acqua [Combination 6] -1.905029e+2 9.333738e-1
Plate 349: 21: SLU [Absolute Envelope 1] 1.905029e+2 9.333738e-1
Plate 350: 12: SLU traffico uniforme [Combination 1] -1.903898e+2 8.755783e-1
Plate 350: 13: SLU tandem centrale [Combination 2] -1.414765e+2 5.222393e-1
Plate 350: 14: SLU tandem Bordo [Combination 3] -1.345829e+2 5.502950e-1
Plate 350: 15: Sisma Y [Combination 4] -1.388989e+2 4.978228e-1
Plate 350: 16: Sisma -Y [Combination 5] -1.394490e+2 4.653199e-1
Plate 350: 17: SLU tr vert. + acqua [Combination 6] -1.903898e+2 8.755783e-1
Plate 350: 21: SLU [Absolute Envelope 1] 1.903898e+2 8.755783e-1
Plate 351: 12: SLU traffico uniforme [Combination 1] -1.901361e+2 5.782163e-1
Plate 351: 13: SLU tandem centrale [Combination 2] -1.403629e+2 3.386959e-1
Plate 351: 14: SLU tandem Bordo [Combination 3] -1.343178e+2 3.349787e-1
Plate 351: 15: Sisma Y [Combination 4] -1.379575e+2 3.093957e-1
Plate 351: 16: Sisma -Y [Combination 5] -1.385590e+2 2.585049e-1
Plate 351: 17: SLU tr vert. + acqua [Combination 6] -1.901361e+2 5.782163e-1
Plate 351: 21: SLU [Absolute Envelope 1] 1.901361e+2 5.782163e-1
Plate 352: 12: SLU traffico uniforme [Combination 1] -1.895585e+2 2.786623e-2
Plate 352: 13: SLU tandem centrale [Combination 2] -1.389486e+2 -3.127820e-2
Plate 352: 14: SLU tandem Bordo [Combination 3] -1.338310e+2 -5.105617e-2
Plate 352: 15: Sisma Y [Combination 4] -1.367113e+2 -6.641888e-2
Plate 352: 16: Sisma -Y [Combination 5] -1.373851e+2 -1.332900e-1
Plate 352: 17: SLU tr vert. + acqua [Combination 6] -1.895585e+2 2.786623e-2
Plate 352: 21: SLU [Absolute Envelope 1] 1.895585e+2 1.332900e-1
Plate 353: 12: SLU traffico uniforme [Combination 1] -1.886411e+2 -9.159895e-1
Plate 353: 13: SLU tandem centrale [Combination 2] -1.372806e+2 -6.714181e-1
Plate 353: 14: SLU tandem Bordo [Combination 3] -1.331180e+2 -6.941841e-1
Plate 353: 15: Sisma Y [Combination 4] -1.351896e+2 -7.234116e-1
Plate 353: 16: Sisma -Y [Combination 5] -1.359654e+2 -7.974487e-1
Plate 353: 17: SLU tr vert. + acqua [Combination 6] -1.886411e+2 -9.159895e-1
Plate 353: 21: SLU [Absolute Envelope 1] 1.886411e+2 9.159895e-1
Plate 354: 12: SLU traffico uniforme [Combination 1] -2.911708e+2 1.426938e+0
Plate 354: 13: SLU tandem centrale [Combination 2] -2.162937e+2 1.483609e+0
Plate 354: 14: SLU tandem Bordo [Combination 3] -2.031312e+2 1.019325e+0
Plate 354: 15: Sisma Y [Combination 4] -2.137010e+2 1.335233e+0
Plate 354: 16: Sisma -Y [Combination 5] -2.125764e+2 1.308576e+0
Plate 354: 17: SLU tr vert. + acqua [Combination 6] -2.911708e+2 1.426938e+0
Plate 354: 21: SLU [Absolute Envelope 1] 2.911708e+2 1.483609e+0
Plate 355: 12: SLU traffico uniforme [Combination 1] -2.906223e+2 1.061498e+0
Plate 355: 13: SLU tandem centrale [Combination 2] -2.144795e+2 1.230994e+0
Plate 355: 14: SLU tandem Bordo [Combination 3] -2.025941e+2 7.382896e-1
Plate 355: 15: Sisma Y [Combination 4] -2.121731e+2 1.086715e+0
Plate 355: 16: Sisma -Y [Combination 5] -2.110898e+2 1.034110e+0
Plate 355: 17: SLU tr vert. + acqua [Combination 6] -2.906223e+2 1.061498e+0
Plate 355: 21: SLU [Absolute Envelope 1] 2.906223e+2 1.230994e+0
Plate 356: 12: SLU traffico uniforme [Combination 1] -2.901387e+2 7.535790e-1
Plate 356: 13: SLU tandem centrale [Combination 2] -2.125421e+2 1.038087e+0
Plate 356: 14: SLU tandem Bordo [Combination 3] -2.021063e+2 5.065465e-1
Plate 356: 15: Sisma Y [Combination 4] -2.105511e+2 8.980416e-1
Plate 356: 16: Sisma -Y [Combination 5] -2.095311e+2 8.210088e-1
Plate 356: 17: SLU tr vert. + acqua [Combination 6] -2.901387e+2 7.535790e-1
Plate 356: 21: SLU [Absolute Envelope 1] 2.901387e+2 1.038087e+0
Plate 357: 12: SLU traffico uniforme [Combination 1] -2.892038e+2 5.545936e-1
Plate 357: 13: SLU tandem centrale [Combination 2] -2.101906e+2 9.139040e-1
Plate 357: 14: SLU tandem Bordo [Combination 3] -2.013033e+2 3.581535e-1
Plate 357: 15: Sisma Y [Combination 4] -2.085098e+2 7.859262e-1

Plate 357: 16: Sisma -Y [Combination 5] -2.075763e+2 6.840271e-1
Plate 357: 17: SLU tr vert. + acqua [Combination 6] -2.892038e+2 5.545936e-1
Plate 357: 21: SLU [Absolute Envelope 1] 2.892038e+2 9.139040e-1
Plate 358: 12: SLU traffico uniforme [Combination 1] 2.379133e+2 -1.047217e+0
Plate 358: 13: SLU tandem centrale [Combination 2] 1.714857e+2 -5.427459e-1
Plate 358: 14: SLU tandem Bordo [Combination 3] 1.694468e+2 -5.299373e-1
Plate 358: 15: Sisma Y [Combination 4] 1.720751e+2 -4.992885e-1
Plate 358: 16: Sisma -Y [Combination 5] 1.718231e+2 -4.145560e-1
Plate 358: 17: SLU tr vert. + acqua [Combination 6] 2.379133e+2 -1.047217e+0
Plate 358: 21: SLU [Absolute Envelope 1] 2.379133e+2 1.047217e+0
Plate 359: 12: SLU traffico uniforme [Combination 1] 2.380301e+2 -2.017733e+0
Plate 359: 13: SLU tandem centrale [Combination 2] 1.708101e+2 -1.120390e+0
Plate 359: 14: SLU tandem Bordo [Combination 3] 1.692568e+2 -1.149591e+0
Plate 359: 15: Sisma Y [Combination 4] 1.713522e+2 -1.124806e+0
Plate 359: 16: Sisma -Y [Combination 5] 1.709703e+2 -1.067054e+0
Plate 359: 17: SLU tr vert. + acqua [Combination 6] 2.380301e+2 -2.017733e+0
Plate 359: 21: SLU [Absolute Envelope 1] 2.380301e+2 2.017733e+0
Plate 360: 12: SLU traffico uniforme [Combination 1] 2.399283e+2 -1.294208e+0
Plate 360: 13: SLU tandem centrale [Combination 2] 1.713265e+2 -2.973300e-1
Plate 360: 14: SLU tandem Bordo [Combination 3] 1.702247e+2 -4.476694e-1
Plate 360: 15: Sisma Y [Combination 4] 1.718313e+2 -3.521401e-1
Plate 360: 16: Sisma -Y [Combination 5] 1.713500e+2 -4.411341e-1
Plate 360: 17: SLU tr vert. + acqua [Combination 6] 2.399283e+2 -1.294208e+0
Plate 360: 21: SLU [Absolute Envelope 1] 2.399283e+2 1.294208e+0
Plate 361: 12: SLU traffico uniforme [Combination 1] 2.380203e+2 1.017188e+1
Plate 361: 13: SLU tandem centrale [Combination 2] 1.685942e+2 8.571699e+0
Plate 361: 14: SLU tandem Bordo [Combination 3] 1.680813e+2 8.058401e+0
Plate 361: 15: Sisma Y [Combination 4] 1.690283e+2 8.175970e+0
Plate 361: 16: Sisma -Y [Combination 5] 1.687342e+2 7.993081e+0
Plate 361: 17: SLU tr vert. + acqua [Combination 6] 2.380203e+2 1.017188e+1
Plate 361: 21: SLU [Absolute Envelope 1] 2.380203e+2 1.017188e+1
Plate 362: 12: SLU traffico uniforme [Combination 1] 2.254373e+2 1.661110e+1
Plate 362: 13: SLU tandem centrale [Combination 2] 1.598049e+2 9.656515e+0
Plate 362: 14: SLU tandem Bordo [Combination 3] 1.597684e+2 9.682022e+0
Plate 362: 15: Sisma Y [Combination 4] 1.599452e+2 1.064034e+1
Plate 362: 16: Sisma -Y [Combination 5] 1.593510e+2 9.222241e+0
Plate 362: 17: SLU tr vert. + acqua [Combination 6] 2.254373e+2 1.661110e+1
Plate 362: 21: SLU [Absolute Envelope 1] 2.254373e+2 1.661110e+1
Plate 363: 12: SLU traffico uniforme [Combination 1] 1.455192e+2 -2.026767e+0
Plate 363: 13: SLU tandem centrale [Combination 2] 1.048766e+2 -1.620907e+0
Plate 363: 14: SLU tandem Bordo [Combination 3] 1.030843e+2 -1.341294e+0
Plate 363: 15: Sisma Y [Combination 4] 1.051899e+2 -1.620248e+0
Plate 363: 16: Sisma -Y [Combination 5] 1.038164e+2 -1.602789e+0
Plate 363: 17: SLU tr vert. + acqua [Combination 6] 1.455192e+2 -2.026767e+0
Plate 363: 21: SLU [Absolute Envelope 1] 1.455192e+2 2.026767e+0
Plate 364: 12: SLU traffico uniforme [Combination 1] 1.450669e+2 -3.001955e+0
Plate 364: 13: SLU tandem centrale [Combination 2] 1.040973e+2 -2.203600e+0
Plate 364: 14: SLU tandem Bordo [Combination 3] 1.025884e+2 -1.988498e+0
Plate 364: 15: Sisma Y [Combination 4] 1.043638e+2 -2.237740e+0
Plate 364: 16: Sisma -Y [Combination 5] 1.029480e+2 -2.274694e+0
Plate 364: 17: SLU tr vert. + acqua [Combination 6] 1.450669e+2 -3.001955e+0
Plate 364: 21: SLU [Absolute Envelope 1] 1.450669e+2 3.001955e+0
Plate 365: 12: SLU traffico uniforme [Combination 1] 1.440805e+2 -2.682469e+0
Plate 365: 13: SLU tandem centrale [Combination 2] 1.029487e+2 -1.817167e+0
Plate 365: 14: SLU tandem Bordo [Combination 3] 1.017119e+2 -1.736539e+0
Plate 365: 15: Sisma Y [Combination 4] 1.031652e+2 -1.877136e+0
Plate 365: 16: Sisma -Y [Combination 5] 1.017295e+2 -2.035711e+0
Plate 365: 17: SLU tr vert. + acqua [Combination 6] 1.440805e+2 -2.682469e+0
Plate 365: 21: SLU [Absolute Envelope 1] 1.440805e+2 2.682469e+0
Plate 366: 12: SLU traffico uniforme [Combination 1] 1.418192e+2 -1.090985e+0
Plate 366: 13: SLU tandem centrale [Combination 2] 1.010398e+2 -7.443034e-1
Plate 366: 14: SLU tandem Bordo [Combination 3] 1.000331e+2 -8.427086e-1
Plate 366: 15: Sisma Y [Combination 4] 1.011808e+2 -7.593963e-1
Plate 366: 16: Sisma -Y [Combination 5] 9.974215e+1 -1.118123e+0
Plate 366: 17: SLU tr vert. + acqua [Combination 6] 1.418192e+2 -1.090985e+0
Plate 366: 21: SLU [Absolute Envelope 1] 1.418192e+2 1.118123e+0
Plate 367: 12: SLU traffico uniforme [Combination 1] 1.400788e+2 -5.906420e+0
Plate 367: 13: SLU tandem centrale [Combination 2] 9.971338e+1 -4.448268e+0
Plate 367: 14: SLU tandem Bordo [Combination 3] 9.882389e+1 -4.745017e+0
Plate 367: 15: Sisma Y [Combination 4] 9.978981e+1 -4.309721e+0
Plate 367: 16: Sisma -Y [Combination 5] 9.835303e+1 -4.975592e+0
Plate 367: 17: SLU tr vert. + acqua [Combination 6] 1.400788e+2 -5.906420e+0

Plate 367: 21: SLU [Absolute Envelope 1] 1.400788e+2 5.906420e+0
Plate 368: 12: SLU traffico uniforme [Combination 1] 7.933698e+1 -2.868818e+0
Plate 368: 13: SLU tandem centrale [Combination 2] 5.697558e+1 -2.445438e+0
Plate 368: 14: SLU tandem Bordo [Combination 3] 5.541642e+1 -2.007874e+0
Plate 368: 15: Sisma Y [Combination 4] 5.725342e+1 -2.469203e+0
Plate 368: 16: Sisma -Y [Combination 5] 5.531847e+1 -2.482912e+0
Plate 368: 17: SLU tr vert. + acqua [Combination 6] 7.933698e+1 -2.868818e+0
Plate 368: 21: SLU [Absolute Envelope 1] 7.933698e+1 2.868818e+0
Plate 369: 12: SLU traffico uniforme [Combination 1] 7.872445e+1 -4.423112e+0
Plate 369: 13: SLU tandem centrale [Combination 2] 5.631283e+1 -3.456978e+0
Plate 369: 14: SLU tandem Bordo [Combination 3] 5.490341e+1 -3.086772e+0
Plate 369: 15: Sisma Y [Combination 4] 5.656244e+1 -3.507722e+0
Plate 369: 16: Sisma -Y [Combination 5] 5.461667e+1 -3.569221e+0
Plate 369: 17: SLU tr vert. + acqua [Combination 6] 7.872445e+1 -4.423112e+0
Plate 369: 21: SLU [Absolute Envelope 1] 7.872445e+1 4.423112e+0
Plate 370: 12: SLU traffico uniforme [Combination 1] 7.784414e+1 -5.882432e+0
Plate 370: 13: SLU tandem centrale [Combination 2] 5.549936e+1 -4.376398e+0
Plate 370: 14: SLU tandem Bordo [Combination 3] 5.422393e+1 -4.140311e+0
Plate 370: 15: Sisma Y [Combination 4] 5.571938e+1 -4.433091e+0
Plate 370: 16: Sisma -Y [Combination 5] 5.377279e+1 -4.581898e+0
Plate 370: 17: SLU tr vert. + acqua [Combination 6] 7.784414e+1 -5.882432e+0
Plate 370: 21: SLU [Absolute Envelope 1] 7.784414e+1 5.882432e+0
Plate 371: 12: SLU traffico uniforme [Combination 1] 7.691188e+1 -8.147178e+0
Plate 371: 13: SLU tandem centrale [Combination 2] 5.472205e+1 -5.870822e+0
Plate 371: 14: SLU tandem Bordo [Combination 3] 5.354533e+1 -5.857098e+0
Plate 371: 15: Sisma Y [Combination 4] 5.491184e+1 -5.893527e+0
Plate 371: 16: Sisma -Y [Combination 5] 5.297440e+1 -6.167824e+0
Plate 371: 17: SLU tr vert. + acqua [Combination 6] 7.691188e+1 -8.147178e+0
Plate 371: 21: SLU [Absolute Envelope 1] 7.691188e+1 8.147178e+0
Plate 372: 12: SLU traffico uniforme [Combination 1] 7.643738e+1 -1.320232e+1
Plate 372: 13: SLU tandem centrale [Combination 2] 5.434031e+1 -9.227332e+0
Plate 372: 14: SLU tandem Bordo [Combination 3] 5.320964e+1 -9.584189e+0
Plate 372: 15: Sisma Y [Combination 4] 5.451434e+1 -9.184698e+0
Plate 372: 16: Sisma -Y [Combination 5] 5.258661e+1 -9.579882e+0
Plate 372: 17: SLU tr vert. + acqua [Combination 6] 7.643738e+1 -1.320232e+1
Plate 372: 21: SLU [Absolute Envelope 1] 7.643738e+1 1.320232e+1
Plate 373: 12: SLU traffico uniforme [Combination 1] 3.466939e+1 -3.575077e+0
Plate 373: 13: SLU tandem centrale [Combination 2] 2.444865e+1 -3.067107e+0
Plate 373: 14: SLU tandem Bordo [Combination 3] 2.311071e+1 -2.540889e+0
Plate 373: 15: Sisma Y [Combination 4] 2.490574e+1 -3.102358e+0
Plate 373: 16: Sisma -Y [Combination 5] 2.273009e+1 -3.120012e+0
Plate 373: 17: SLU tr vert. + acqua [Combination 6] 3.466939e+1 -3.575077e+0
Plate 373: 21: SLU [Absolute Envelope 1] 3.466939e+1 3.575077e+0
Plate 374: 12: SLU traffico uniforme [Combination 1] 3.428107e+1 -5.689211e+0
Plate 374: 13: SLU tandem centrale [Combination 2] 2.407999e+1 -4.476491e+0
Plate 374: 14: SLU tandem Bordo [Combination 3] 2.281284e+1 -4.013650e+0
Plate 374: 15: Sisma Y [Combination 4] 2.452691e+1 -4.537622e+0
Plate 374: 16: Sisma -Y [Combination 5] 2.235370e+1 -4.583954e+0
Plate 374: 17: SLU tr vert. + acqua [Combination 6] 3.428107e+1 -5.689211e+0
Plate 374: 21: SLU [Absolute Envelope 1] 3.428107e+1 5.689211e+0
Plate 375: 12: SLU traffico uniforme [Combination 1] 3.384026e+1 -8.180266e+0
Plate 375: 13: SLU tandem centrale [Combination 2] 2.369688e+1 -6.100331e+0
Plate 375: 14: SLU tandem Bordo [Combination 3] 2.249191e+1 -5.773292e+0
Plate 375: 15: Sisma Y [Combination 4] 2.413400e+1 -6.168255e+0
Plate 375: 16: Sisma -Y [Combination 5] 2.197024e+1 -6.262674e+0
Plate 375: 17: SLU tr vert. + acqua [Combination 6] 3.384026e+1 -8.180266e+0
Plate 375: 21: SLU [Absolute Envelope 1] 3.384026e+1 8.180266e+0
Plate 376: 12: SLU traffico uniforme [Combination 1] 3.348212e+1 -1.135262e+1
Plate 376: 13: SLU tandem centrale [Combination 2] 2.340178e+1 -8.128151e+0
Plate 376: 14: SLU tandem Bordo [Combination 3] 2.224259e+1 -8.048952e+0
Plate 376: 15: Sisma Y [Combination 4] 2.383115e+1 -8.170951e+0
Plate 376: 16: Sisma -Y [Combination 5] 2.168168e+1 -8.327154e+0
Plate 376: 17: SLU tr vert. + acqua [Combination 6] 3.348212e+1 -1.135262e+1
Plate 376: 21: SLU [Absolute Envelope 1] 3.348212e+1 1.135262e+1
Plate 377: 12: SLU traffico uniforme [Combination 1] 3.333658e+1 -1.505344e+1
Plate 377: 13: SLU tandem centrale [Combination 2] 2.328355e+1 -1.037891e+1
Plate 377: 14: SLU tandem Bordo [Combination 3] 2.214650e+1 -1.072049e+1
Plate 377: 15: Sisma Y [Combination 4] 2.371004e+1 -1.035217e+1
Plate 377: 16: Sisma -Y [Combination 5] 2.157195e+1 -1.055830e+1
Plate 377: 17: SLU tr vert. + acqua [Combination 6] 3.333658e+1 -1.505344e+1
Plate 377: 21: SLU [Absolute Envelope 1] 3.333658e+1 1.505344e+1
Plate 378: 12: SLU traffico uniforme [Combination 1] 3.037506e+0 -3.970129e+0

Plate 378: 13: SLU tandem centrale [Combination 2] 1.247602e+0 -3.390634e+0
Plate 378: 14: SLU tandem Bordo [Combination 3] 1.907845e-1 -2.826191e+0
Plate 378: 15: Sisma Y [Combination 4] 2.054684e+0 -3.431309e+0
Plate 378: 16: Sisma -Y [Combination 5] -1.936683e-1 -3.437637e+0
Plate 378: 17: SLU tr vert. + acqua [Combination 6] 3.037506e+0 -3.970129e+0
Plate 378: 21: SLU [Absolute Envelope 1] 3.037506e+0 3.970129e+0
Plate 379: 12: SLU traffico uniforme [Combination 1] 2.951487e+0 -6.294306e+0
Plate 379: 13: SLU tandem centrale [Combination 2] 1.173036e+0 -4.938674e+0
Plate 379: 14: SLU tandem Bordo [Combination 3] 1.341335e-1 -4.430059e+0
Plate 379: 15: Sisma Y [Combination 4] 1.979866e+0 -5.010350e+0
Plate 379: 16: Sisma -Y [Combination 5] -2.623194e-1 -5.021363e+0
Plate 379: 17: SLU tr vert. + acqua [Combination 6] 2.951487e+0 -6.294306e+0
Plate 379: 21: SLU [Absolute Envelope 1] 2.951487e+0 6.294306e+0
Plate 380: 12: SLU traffico uniforme [Combination 1] 2.875121e+0 -9.083811e+0
Plate 380: 13: SLU tandem centrale [Combination 2] 1.111516e+0 -6.745720e+0
Plate 380: 14: SLU tandem Bordo [Combination 3] 9.162947e-2 -6.363245e+0
Plate 380: 15: Sisma Y [Combination 4] 1.917867e+0 -6.833070e+0
Plate 380: 16: Sisma -Y [Combination 5] -3.118383e-1 -6.853506e+0
Plate 380: 17: SLU tr vert. + acqua [Combination 6] 2.875121e+0 -9.083811e+0
Plate 380: 21: SLU [Absolute Envelope 1] 2.875121e+0 9.083811e+0
Plate 381: 12: SLU traffico uniforme [Combination 1] 2.828909e+0 -1.230151e+1
Plate 381: 13: SLU tandem centrale [Combination 2] 1.077120e+0 -8.752310e+0
Plate 381: 14: SLU tandem Bordo [Combination 3] 7.511335e-2 -8.610516e+0
Plate 381: 15: Sisma Y [Combination 4] 1.883292e+0 -8.823625e+0
Plate 381: 16: Sisma -Y [Combination 5] -3.304854e-1 -8.857772e+0
Plate 381: 17: SLU tr vert. + acqua [Combination 6] 2.828909e+0 -1.230151e+1
Plate 381: 21: SLU [Absolute Envelope 1] 2.828909e+0 1.230151e+1
Plate 382: 12: SLU traffico uniforme [Combination 1] 2.820073e+0 -1.510995e+1
Plate 382: 13: SLU tandem centrale [Combination 2] 1.072169e+0 -1.031749e+1
Plate 382: 14: SLU tandem Bordo [Combination 3] 8.142637e-2 -1.059501e+1
Plate 382: 15: Sisma Y [Combination 4] 1.878478e+0 -1.031678e+1
Plate 382: 16: Sisma -Y [Combination 5] -3.233259e-1 -1.036458e+1
Plate 382: 17: SLU tr vert. + acqua [Combination 6] 2.820073e+0 -1.510995e+1
Plate 382: 21: SLU [Absolute Envelope 1] 2.820073e+0 1.510995e+1
Plate 383: 12: SLU traffico uniforme [Combination 1] -2.560217e+1 -3.934689e+0
Plate 383: 13: SLU tandem centrale [Combination 2] -1.977119e+1 -3.345840e+0
Plate 383: 14: SLU tandem Bordo [Combination 3] -2.036449e+1 -2.793545e+0
Plate 383: 15: Sisma Y [Combination 4] -1.850865e+1 -3.391029e+0
Plate 383: 16: Sisma -Y [Combination 5] -2.072763e+1 -3.383488e+0
Plate 383: 17: SLU tr vert. + acqua [Combination 6] -2.560217e+1 -3.934689e+0
Plate 383: 21: SLU [Absolute Envelope 1] 2.560217e+1 3.934689e+0
Plate 384: 12: SLU traffico uniforme [Combination 1] -2.537871e+1 -6.080283e+0
Plate 384: 13: SLU tandem centrale [Combination 2] -1.955339e+1 -4.755430e+0
Plate 384: 14: SLU tandem Bordo [Combination 3] -2.019075e+1 -4.248947e+0
Plate 384: 15: Sisma Y [Combination 4] -1.829359e+1 -4.841844e+0
Plate 384: 16: Sisma -Y [Combination 5] -2.051027e+1 -4.813826e+0
Plate 384: 17: SLU tr vert. + acqua [Combination 6] -2.537871e+1 -6.080283e+0
Plate 384: 21: SLU [Absolute Envelope 1] 2.537871e+1 6.080283e+0
Plate 385: 12: SLU traffico uniforme [Combination 1] -2.510695e+1 -8.641965e+0
Plate 385: 13: SLU tandem centrale [Combination 2] -1.931048e+1 -6.385032e+0
Plate 385: 14: SLU tandem Bordo [Combination 3] -1.997863e+1 -5.980447e+0
Plate 385: 15: Sisma Y [Combination 4] -1.805415e+1 -6.503607e+0
Plate 385: 16: Sisma -Y [Combination 5] -2.026125e+1 -6.446599e+0
Plate 385: 17: SLU tr vert. + acqua [Combination 6] -2.510695e+1 -8.641965e+0
Plate 385: 21: SLU [Absolute Envelope 1] 2.510695e+1 8.641965e+0
Plate 386: 12: SLU traffico uniforme [Combination 1] -2.487512e+1 -1.167757e+1
Plate 386: 13: SLU tandem centrale [Combination 2] -1.911077e+1 -8.244347e+0
Plate 386: 14: SLU tandem Bordo [Combination 3] -1.979285e+1 -8.039104e+0
Plate 386: 15: Sisma Y [Combination 4] -1.785768e+1 -8.366277e+0
Plate 386: 16: Sisma -Y [Combination 5] -2.005056e+1 -8.277947e+0
Plate 386: 17: SLU tr vert. + acqua [Combination 6] -2.487512e+1 -1.167757e+1
Plate 386: 21: SLU [Absolute Envelope 1] 2.487512e+1 1.167757e+1
Plate 387: 12: SLU traffico uniforme [Combination 1] -2.477049e+1 -1.461123e+1
Plate 387: 13: SLU tandem centrale [Combination 2] -1.901981e+1 -9.881063e+0
Plate 387: 14: SLU tandem Bordo [Combination 3] -1.970312e+1 -1.004875e+1
Plate 387: 15: Sisma Y [Combination 4] -1.776892e+1 -9.945204e+0
Plate 387: 16: Sisma -Y [Combination 5] -1.995046e+1 -9.840000e+0
Plate 387: 17: SLU tr vert. + acqua [Combination 6] -2.477049e+1 -1.461123e+1
Plate 387: 21: SLU [Absolute Envelope 1] 2.477049e+1 1.461123e+1
Plate 388: 12: SLU traffico uniforme [Combination 1] -6.143528e+1 -3.478005e+0
Plate 388: 13: SLU tandem centrale [Combination 2] -4.581421e+1 -2.933583e+0
Plate 388: 14: SLU tandem Bordo [Combination 3] -4.560082e+1 -2.462068e+0

Plate 388: 15: Sisma Y [Combination 4] -4.408967e+1 -2.986249e+0
Plate 388: 16: Sisma -Y [Combination 5] -4.615463e+1 -2.975245e+0
Plate 388: 17: SLU tr vert. + acqua [Combination 6] -6.143528e+1 -3.478005e+0
Plate 388: 21: SLU [Absolute Envelope 1] 6.143528e+1 3.478005e+0
Plate 389: 12: SLU traffico uniforme [Combination 1] -6.092266e+1 -5.114664e+0
Plate 389: 13: SLU tandem centrale [Combination 2] -4.527880e+1 -3.971258e+0
Plate 389: 14: SLU tandem Bordo [Combination 3] -4.521792e+1 -3.538142e+0
Plate 389: 15: Sisma Y [Combination 4] -4.357513e+1 -4.079844e+0
Plate 389: 16: Sisma -Y [Combination 5] -4.565068e+1 -4.025096e+0
Plate 389: 17: SLU tr vert. + acqua [Combination 6] -6.092266e+1 -5.114664e+0
Plate 389: 21: SLU [Absolute Envelope 1] 6.092266e+1 5.114664e+0
Plate 390: 12: SLU traffico uniforme [Combination 1] -6.023260e+1 -6.877543e+0
Plate 390: 13: SLU tandem centrale [Combination 2] -4.464328e+1 -5.030036e+0
Plate 390: 14: SLU tandem Bordo [Combination 3] -4.470683e+1 -4.665436e+0
Plate 390: 15: Sisma Y [Combination 4] -4.296122e+1 -5.196352e+0
Plate 390: 16: Sisma -Y [Combination 5] -4.503706e+1 -5.072530e+0
Plate 390: 17: SLU tr vert. + acqua [Combination 6] -6.023260e+1 -6.877543e+0
Plate 390: 21: SLU [Absolute Envelope 1] 6.023260e+1 6.877543e+0
Plate 391: 12: SLU traffico uniforme [Combination 1] -5.956761e+1 -9.267462e+0
Plate 391: 13: SLU tandem centrale [Combination 2] -4.407062e+1 -6.447334e+0
Plate 391: 14: SLU tandem Bordo [Combination 3] -4.421246e+1 -6.198029e+0
Plate 391: 15: Sisma Y [Combination 4] -4.240652e+1 -6.652421e+0
Plate 391: 16: Sisma -Y [Combination 5] -4.447372e+1 -6.442327e+0
Plate 391: 17: SLU tr vert. + acqua [Combination 6] -5.956761e+1 -9.267462e+0
Plate 391: 21: SLU [Absolute Envelope 1] 5.956761e+1 9.267462e+0
Plate 392: 12: SLU traffico uniforme [Combination 1] -5.924688e+1 -1.309129e+1
Plate 392: 13: SLU tandem centrale [Combination 2] -4.379744e+1 -8.733987e+0
Plate 392: 14: SLU tandem Bordo [Combination 3] -4.396862e+1 -8.741548e+0
Plate 392: 15: Sisma Y [Combination 4] -4.214304e+1 -8.920155e+0
Plate 392: 16: Sisma -Y [Combination 5] -4.420111e+1 -8.643863e+0
Plate 392: 17: SLU tr vert. + acqua [Combination 6] -5.924688e+1 -1.309129e+1
Plate 392: 21: SLU [Absolute Envelope 1] 5.924688e+1 1.309129e+1
Plate 393: 12: SLU traffico uniforme [Combination 1] -1.135367e+2 -2.723876e+0
Plate 393: 13: SLU tandem centrale [Combination 2] -8.323973e+1 -2.217407e+0
Plate 393: 14: SLU tandem Bordo [Combination 3] -8.169377e+1 -1.927180e+0
Plate 393: 15: Sisma Y [Combination 4] -8.119428e+1 -2.282489e+0
Plate 393: 16: Sisma -Y [Combination 5] -8.287123e+1 -2.291529e+0
Plate 393: 17: SLU tr vert. + acqua [Combination 6] -1.135367e+2 -2.723876e+0
Plate 393: 21: SLU [Absolute Envelope 1] 1.135367e+2 2.723876e+0
Plate 394: 12: SLU traffico uniforme [Combination 1] -1.129340e+2 -3.745215e+0
Plate 394: 13: SLU tandem centrale [Combination 2] -8.244459e+1 -2.806892e+0
Plate 394: 14: SLU tandem Bordo [Combination 3] -8.124143e+1 -2.558697e+0
Plate 394: 15: Sisma Y [Combination 4] -8.045679e+1 -2.945663e+0
Plate 394: 16: Sisma -Y [Combination 5] -8.217103e+1 -2.894652e+0
Plate 394: 17: SLU tr vert. + acqua [Combination 6] -1.129340e+2 -3.745215e+0
Plate 394: 21: SLU [Absolute Envelope 1] 1.129340e+2 3.745215e+0
Plate 395: 12: SLU traffico uniforme [Combination 1] -1.118584e+2 -4.020939e+0
Plate 395: 13: SLU tandem centrale [Combination 2] -8.134267e+1 -2.799398e+0
Plate 395: 14: SLU tandem Bordo [Combination 3] -8.045351e+1 -2.607663e+0
Plate 395: 15: Sisma Y [Combination 4] -7.941944e+1 -3.032027e+0
Plate 395: 16: Sisma -Y [Combination 5] -8.115358e+1 -2.872275e+0
Plate 395: 17: SLU tr vert. + acqua [Combination 6] -1.118584e+2 -4.020939e+0
Plate 395: 21: SLU [Absolute Envelope 1] 1.118584e+2 4.020939e+0
Plate 396: 12: SLU traffico uniforme [Combination 1] -1.102770e+2 -4.016773e+0
Plate 396: 13: SLU tandem centrale [Combination 2] -7.997602e+1 -2.583200e+0
Plate 396: 14: SLU tandem Bordo [Combination 3] -7.931136e+1 -2.372634e+0
Plate 396: 15: Sisma Y [Combination 4] -7.810231e+1 -2.905054e+0
Plate 396: 16: Sisma -Y [Combination 5] -7.983912e+1 -2.585053e+0
Plate 396: 17: SLU tr vert. + acqua [Combination 6] -1.102770e+2 -4.016773e+0
Plate 396: 21: SLU [Absolute Envelope 1] 1.102770e+2 4.016773e+0
Plate 397: 12: SLU traffico uniforme [Combination 1] -1.093016e+2 -8.082482e+0
Plate 397: 13: SLU tandem centrale [Combination 2] -7.917417e+1 -5.155477e+0
Plate 397: 14: SLU tandem Bordo [Combination 3] -7.860892e+1 -4.932607e+0
Plate 397: 15: Sisma Y [Combination 4] -7.731977e+1 -5.542326e+0
Plate 397: 16: Sisma -Y [Combination 5] -7.905462e+1 -5.049970e+0
Plate 397: 17: SLU tr vert. + acqua [Combination 6] -1.093016e+2 -8.082482e+0
Plate 397: 21: SLU [Absolute Envelope 1] 1.093016e+2 8.082482e+0
Plate 398: 12: SLU traffico uniforme [Combination 1] -1.881301e+2 -1.779460e+0
Plate 398: 13: SLU tandem centrale [Combination 2] -1.363005e+2 -1.235590e+0
Plate 398: 14: SLU tandem Bordo [Combination 3] -1.327242e+2 -1.264996e+0
Plate 398: 15: Sisma Y [Combination 4] -1.342876e+2 -1.318778e+0
Plate 398: 16: Sisma -Y [Combination 5] -1.351482e+2 -1.381332e+0

Plate 398: 17: SLU tr vert. + acqua [Combination 6] -1.881301e+2 -1.779460e+0
Plate 398: 21: SLU [Absolute Envelope 1] 1.881301e+2 1.779460e+0
Plate 399: 12: SLU traffico uniforme [Combination 1] -1.879785e+2 -2.607603e+0
Plate 399: 13: SLU tandem centrale [Combination 2] -1.355418e+2 -1.692104e+0
Plate 399: 14: SLU tandem Bordo [Combination 3] -1.325792e+2 -1.767015e+0
Plate 399: 15: Sisma Y [Combination 4] -1.336248e+2 -1.859129e+0
Plate 399: 16: Sisma -Y [Combination 5] -1.345816e+2 -1.864594e+0
Plate 399: 17: SLU tr vert. + acqua [Combination 6] -1.879785e+2 -2.607603e+0
Plate 399: 21: SLU [Absolute Envelope 1] 1.879785e+2 2.607603e+0
Plate 400: 12: SLU traffico uniforme [Combination 1] -1.879264e+2 -1.688347e+0
Plate 400: 13: SLU tandem centrale [Combination 2] -1.347954e+2 -7.589012e-1
Plate 400: 14: SLU tandem Bordo [Combination 3] -1.324816e+2 -9.684524e-1
Plate 400: 15: Sisma Y [Combination 4] -1.330561e+2 -1.091881e+0
Plate 400: 16: Sisma -Y [Combination 5] -1.340558e+2 -9.454700e-1
Plate 400: 17: SLU tr vert. + acqua [Combination 6] -1.879264e+2 -1.688347e+0
Plate 400: 21: SLU [Absolute Envelope 1] 1.879264e+2 1.688347e+0
Plate 401: 12: SLU traffico uniforme [Combination 1] -1.847865e+2 5.101701e+0
Plate 401: 13: SLU tandem centrale [Combination 2] -1.319246e+2 4.230331e+0
Plate 401: 14: SLU tandem Bordo [Combination 3] -1.302434e+2 4.060926e+0
Plate 401: 15: Sisma Y [Combination 4] -1.303207e+2 3.815728e+0
Plate 401: 16: Sisma -Y [Combination 5] -1.313373e+2 4.152618e+0
Plate 401: 17: SLU tr vert. + acqua [Combination 6] -1.847865e+2 5.101701e+0
Plate 401: 21: SLU [Absolute Envelope 1] 1.847865e+2 5.101701e+0
Plate 402: 12: SLU traffico uniforme [Combination 1] -1.803665e+2 7.157964e+0
Plate 402: 13: SLU tandem centrale [Combination 2] -1.285757e+2 5.505381e+0
Plate 402: 14: SLU tandem Bordo [Combination 3] -1.272026e+2 6.141061e+0
Plate 402: 15: Sisma Y [Combination 4] -1.268706e+2 4.781533e+0
Plate 402: 16: Sisma -Y [Combination 5] -1.279831e+2 5.597176e+0
Plate 402: 17: SLU tr vert. + acqua [Combination 6] -1.803665e+2 7.157964e+0
Plate 402: 21: SLU [Absolute Envelope 1] 1.803665e+2 7.157964e+0
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Plate 403: 13: SLU tandem centrale [Combination 2] -2.053474e+2 1.258430e-1
Plate 403: 14: SLU tandem Bordo [Combination 3] -1.989561e+2 -3.951295e-1
Plate 403: 15: Sisma Y [Combination 4] -2.040518e+2 6.269114e-3
Plate 403: 16: Sisma -Y [Combination 5] -2.033627e+2 -1.329553e-1
Plate 403: 17: SLU tr vert. + acqua [Combination 6] -2.861317e+2 -5.526479e-1
Plate 403: 21: SLU [Absolute Envelope 1] 2.861317e+2 5.526479e-1
Plate 404: 12: SLU traffico uniforme [Combination 1] -2.858134e+2 -1.946493e+0
Plate 404: 13: SLU tandem centrale [Combination 2] -2.041683e+2 -8.113511e-1
Plate 404: 14: SLU tandem Bordo [Combination 3] -1.986845e+2 -1.320334e+0
Plate 404: 15: Sisma Y [Combination 4] -2.029480e+2 -9.827771e-1
Plate 404: 16: Sisma -Y [Combination 5] -2.024633e+2 -1.109609e+0
Plate 404: 17: SLU tr vert. + acqua [Combination 6] -2.858134e+2 -1.946493e+0
Plate 404: 21: SLU [Absolute Envelope 1] 2.858134e+2 1.946493e+0
Plate 405: 12: SLU traffico uniforme [Combination 1] -2.898830e+2 -2.884083e+0
Plate 405: 13: SLU tandem centrale [Combination 2] -2.061782e+2 -1.168931e+0
Plate 405: 14: SLU tandem Bordo [Combination 3] -2.014708e+2 -1.849816e+0
Plate 405: 15: Sisma Y [Combination 4] -2.050589e+2 -1.592545e+0
Plate 405: 16: Sisma -Y [Combination 5] -2.048537e+2 -1.546182e+0
Plate 405: 17: SLU tr vert. + acqua [Combination 6] -2.898830e+2 -2.884083e+0
Plate 405: 21: SLU [Absolute Envelope 1] 2.898830e+2 2.884083e+0
Plate 406: 12: SLU traffico uniforme [Combination 1] -3.026234e+2 6.273733e+0
Plate 406: 13: SLU tandem centrale [Combination 2] -2.132566e+2 6.513158e+0
Plate 406: 14: SLU tandem Bordo [Combination 3] -2.098910e+2 4.729870e+0
Plate 406: 15: Sisma Y [Combination 4] -2.135519e+2 5.612940e+0
Plate 406: 16: Sisma -Y [Combination 5] -2.127313e+2 6.061311e+0
Plate 406: 17: SLU tr vert. + acqua [Combination 6] -3.026234e+2 6.273733e+0
Plate 406: 21: SLU [Absolute Envelope 1] 3.026234e+2 6.513158e+0
Plate 766: 12: SLU traffico uniforme [Combination 1] -2.884227e+2 4.212765e-1
Plate 766: 13: SLU tandem centrale [Combination 2] -2.087876e+2 8.217809e-1
Plate 766: 14: SLU tandem Bordo [Combination 3] -2.006864e+2 2.633997e-1
Plate 766: 15: Sisma Y [Combination 4] -2.072479e+2 7.013500e-1
Plate 766: 16: Sisma -Y [Combination 5] -2.063699e+2 5.861935e-1
Plate 766: 17: SLU tr vert. + acqua [Combination 6] -2.884227e+2 4.212765e-1
Plate 766: 21: SLU [Absolute Envelope 1] 2.884227e+2 8.217809e-1
Plate 767: 12: SLU traffico uniforme [Combination 1] 3.240481e+2 3.733195e+1
Plate 767: 13: SLU tandem centrale [Combination 2] 2.418500e+2 2.919837e+1
Plate 767: 14: SLU tandem Bordo [Combination 3] 2.338788e+2 2.643384e+1
Plate 767: 15: Sisma Y [Combination 4] 2.450294e+2 2.989902e+1
Plate 767: 16: Sisma -Y [Combination 5] 2.450838e+2 3.168855e+1
Plate 767: 17: SLU tr vert. + acqua [Combination 6] 3.240481e+2 3.733195e+1
Plate 767: 21: SLU [Absolute Envelope 1] 3.240481e+2 3.733195e+1

Plate 768: 12: SLU traffico uniforme [Combination 1] 2.520046e+2 2.706553e+1
Plate 768: 13: SLU tandem centrale [Combination 2] 1.860716e+2 2.079036e+1
Plate 768: 14: SLU tandem Bordo [Combination 3] 1.813319e+2 1.993357e+1
Plate 768: 15: Sisma Y [Combination 4] 1.879269e+2 2.153179e+1
Plate 768: 16: Sisma -Y [Combination 5] 1.872046e+2 2.186522e+1
Plate 768: 17: SLU tr vert. + acqua [Combination 6] 2.520046e+2 2.706553e+1
Plate 768: 21: SLU [Absolute Envelope 1] 2.520046e+2 2.706553e+1
Plate 769: 12: SLU traffico uniforme [Combination 1] 2.401523e+2 6.694957e+0
Plate 769: 13: SLU tandem centrale [Combination 2] 1.763928e+2 5.083041e+0
Plate 769: 14: SLU tandem Bordo [Combination 3] 1.722655e+2 5.051743e+0
Plate 769: 15: Sisma Y [Combination 4] 1.775998e+2 5.479815e+0
Plate 769: 16: Sisma -Y [Combination 5] 1.772886e+2 5.481048e+0
Plate 769: 17: SLU tr vert. + acqua [Combination 6] 2.401523e+2 6.694957e+0
Plate 769: 21: SLU [Absolute Envelope 1] 2.401523e+2 6.694957e+0
Plate 770: 12: SLU traffico uniforme [Combination 1] 2.394975e+2 1.766473e+0
Plate 770: 13: SLU tandem centrale [Combination 2] 1.750068e+2 1.368779e+0
Plate 770: 14: SLU tandem Bordo [Combination 3] 1.714141e+2 1.442781e+0
Plate 770: 15: Sisma Y [Combination 4] 1.759265e+2 1.580330e+0
Plate 770: 16: Sisma -Y [Combination 5] 1.757824e+2 1.589258e+0
Plate 770: 17: SLU tr vert. + acqua [Combination 6] 2.394975e+2 1.766473e+0
Plate 770: 21: SLU [Absolute Envelope 1] 2.394975e+2 1.766473e+0
Plate 771: 12: SLU traffico uniforme [Combination 1] 2.390679e+2 2.963970e-1
Plate 771: 13: SLU tandem centrale [Combination 2] 1.736087e+2 3.410894e-1
Plate 771: 14: SLU tandem Bordo [Combination 3] 1.707086e+2 3.929004e-1
Plate 771: 15: Sisma Y [Combination 4] 1.743470e+2 4.628258e-1
Plate 771: 16: Sisma -Y [Combination 5] 1.742111e+2 5.151799e-1
Plate 771: 17: SLU tr vert. + acqua [Combination 6] 2.390679e+2 2.963970e-1
Plate 771: 21: SLU [Absolute Envelope 1] 2.390679e+2 5.151799e-1
Plate 772: 12: SLU traffico uniforme [Combination 1] 1.483887e+2 -1.631601e+1
Plate 772: 13: SLU tandem centrale [Combination 2] 1.104046e+2 -1.205235e+1
Plate 772: 14: SLU tandem Bordo [Combination 3] 1.064349e+2 -1.193526e+1
Plate 772: 15: Sisma Y [Combination 4] 1.115443e+2 -1.215231e+1
Plate 772: 16: Sisma -Y [Combination 5] 1.106129e+2 -1.151777e+1
Plate 772: 17: SLU tr vert. + acqua [Combination 6] 1.483887e+2 -1.631601e+1
Plate 772: 21: SLU [Absolute Envelope 1] 1.483887e+2 1.631601e+1
Plate 773: 12: SLU traffico uniforme [Combination 1] 1.559500e+2 1.637751e+1
Plate 773: 13: SLU tandem centrale [Combination 2] 1.152447e+2 1.232526e+1
Plate 773: 14: SLU tandem Bordo [Combination 3] 1.116528e+2 1.189331e+1
Plate 773: 15: Sisma Y [Combination 4] 1.163319e+2 1.275664e+1
Plate 773: 16: Sisma -Y [Combination 5] 1.150110e+2 1.312205e+1
Plate 773: 17: SLU tr vert. + acqua [Combination 6] 1.559500e+2 1.637751e+1
Plate 773: 21: SLU [Absolute Envelope 1] 1.559500e+2 1.637751e+1
Plate 774: 12: SLU traffico uniforme [Combination 1] 1.491454e+2 7.842359e+0
Plate 774: 13: SLU tandem centrale [Combination 2] 1.095141e+2 5.637422e+0
Plate 774: 14: SLU tandem Bordo [Combination 3] 1.064630e+2 5.724210e+0
Plate 774: 15: Sisma Y [Combination 4] 1.102803e+2 5.935658e+0
Plate 774: 16: Sisma -Y [Combination 5] 1.089254e+2 6.004836e+0
Plate 774: 17: SLU tr vert. + acqua [Combination 6] 1.491454e+2 7.842359e+0
Plate 774: 21: SLU [Absolute Envelope 1] 1.491454e+2 7.842359e+0
Plate 775: 12: SLU traffico uniforme [Combination 1] 1.470124e+2 2.717403e+0
Plate 775: 13: SLU tandem centrale [Combination 2] 1.073459e+2 1.730108e+0
Plate 775: 14: SLU tandem Bordo [Combination 3] 1.046724e+2 1.999686e+0
Plate 775: 15: Sisma Y [Combination 4] 1.078976e+2 1.889404e+0
Plate 775: 16: Sisma -Y [Combination 5] 1.065864e+2 1.906084e+0
Plate 775: 17: SLU tr vert. + acqua [Combination 6] 1.470124e+2 2.717403e+0
Plate 775: 21: SLU [Absolute Envelope 1] 1.470124e+2 2.717403e+0
Plate 776: 12: SLU traffico uniforme [Combination 1] 1.462621e+2 1.481648e-1
Plate 776: 13: SLU tandem centrale [Combination 2] 1.061664e+2 -1.419691e-1
Plate 776: 14: SLU tandem Bordo [Combination 3] 1.038903e+2 1.652819e-1
Plate 776: 15: Sisma Y [Combination 4] 1.065822e+2 -6.986201e-2
Plate 776: 16: Sisma -Y [Combination 5] 1.052683e+2 -4.426942e-2
Plate 776: 17: SLU tr vert. + acqua [Combination 6] 1.462621e+2 1.481648e-1
Plate 776: 21: SLU [Absolute Envelope 1] 1.462621e+2 1.652819e-1
Plate 777: 12: SLU traffico uniforme [Combination 1] 6.970027e+1 -1.470047e+1
Plate 777: 13: SLU tandem centrale [Combination 2] 5.156109e+1 -1.127354e+1
Plate 777: 14: SLU tandem Bordo [Combination 3] 4.910728e+1 -1.074886e+1
Plate 777: 15: Sisma Y [Combination 4] 5.207614e+1 -1.139644e+1
Plate 777: 16: Sisma -Y [Combination 5] 5.053468e+1 -1.108189e+1
Plate 777: 17: SLU tr vert. + acqua [Combination 6] 6.970027e+1 -1.470047e+1
Plate 777: 21: SLU [Absolute Envelope 1] 6.970027e+1 1.470047e+1
Plate 778: 12: SLU traffico uniforme [Combination 1] 8.060518e+1 5.954862e+0
Plate 778: 13: SLU tandem centrale [Combination 2] 5.932710e+1 4.167010e+0

Plate 778: 14: SLU tandem Bordo [Combination 3] 5.686254e+1 4.234298e+0
Plate 778: 15: Sisma Y [Combination 4] 5.992910e+1 4.369804e+0
Plate 778: 16: Sisma -Y [Combination 5] 5.816371e+1 4.614957e+0
Plate 778: 17: SLU tr vert. + acqua [Combination 6] 8.060518e+1 5.954862e+0
Plate 778: 21: SLU [Absolute Envelope 1] 8.060518e+1 5.954862e+0
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Plate 779: 13: SLU tandem centrale [Combination 2] 5.963696e+1 4.212657e+0
Plate 779: 14: SLU tandem Bordo [Combination 3] 5.738168e+1 4.448618e+0
Plate 779: 15: Sisma Y [Combination 4] 6.015406e+1 4.414677e+0
Plate 779: 16: Sisma -Y [Combination 5] 5.828654e+1 4.496545e+0
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Plate 779: 21: SLU [Absolute Envelope 1] 8.150518e+1 6.219697e+0
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Plate 780: 14: SLU tandem Bordo [Combination 3] 5.662839e+1 1.965337e+0
Plate 780: 15: Sisma Y [Combination 4] 5.907685e+1 1.691394e+0
Plate 780: 16: Sisma -Y [Combination 5] 5.718286e+1 1.711075e+0
Plate 780: 17: SLU tr vert. + acqua [Combination 6] 8.064668e+1 2.775512e+0
Plate 780: 21: SLU [Absolute Envelope 1] 8.064668e+1 2.775512e+0
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Plate 781: 13: SLU tandem centrale [Combination 2] 5.787327e+1 -5.092269e-1
Plate 781: 14: SLU tandem Bordo [Combination 3] 5.605644e+1 -5.580129e-2
Plate 781: 15: Sisma Y [Combination 4] 5.820940e+1 -4.671728e-1
Plate 781: 16: Sisma -Y [Combination 5] 5.629966e+1 -4.579996e-1
Plate 781: 17: SLU tr vert. + acqua [Combination 6] 8.003280e+1 -6.693494e-2
Plate 781: 21: SLU [Absolute Envelope 1] 8.003280e+1 5.092269e-1
Plate 782: 12: SLU traffico uniforme [Combination 1] 2.612819e+1 -9.082299e+0
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Plate 782: 14: SLU tandem Bordo [Combination 3] 1.719603e+1 -6.701991e+0
Plate 782: 15: Sisma Y [Combination 4] 1.934673e+1 -7.341383e+0
Plate 782: 16: Sisma -Y [Combination 5] 1.747097e+1 -7.167272e+0
Plate 782: 17: SLU tr vert. + acqua [Combination 6] 2.612819e+1 -9.082299e+0
Plate 782: 21: SLU [Absolute Envelope 1] 2.612819e+1 9.082299e+0
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Plate 783: 14: SLU tandem Bordo [Combination 3] 2.189446e+1 1.239107e+0
Plate 783: 15: Sisma Y [Combination 4] 2.415287e+1 1.018410e+0
Plate 783: 16: Sisma -Y [Combination 5] 2.213793e+1 1.166396e+0
Plate 783: 17: SLU tr vert. + acqua [Combination 6] 3.269583e+1 1.879596e+0
Plate 783: 21: SLU [Absolute Envelope 1] 3.269583e+1 1.879596e+0
Plate 784: 12: SLU traffico uniforme [Combination 1] 3.515316e+1 4.131886e+0
Plate 784: 13: SLU tandem centrale [Combination 2] 2.529017e+1 2.519177e+0
Plate 784: 14: SLU tandem Bordo [Combination 3] 2.361847e+1 2.885334e+0
Plate 784: 15: Sisma Y [Combination 4] 2.582040e+1 2.654025e+0
Plate 784: 16: Sisma -Y [Combination 5] 2.371784e+1 2.718733e+0
Plate 784: 17: SLU tr vert. + acqua [Combination 6] 3.515316e+1 4.131886e+0
Plate 784: 21: SLU [Absolute Envelope 1] 3.515316e+1 4.131886e+0
Plate 785: 12: SLU traffico uniforme [Combination 1] 3.540022e+1 2.222862e+0
Plate 785: 13: SLU tandem centrale [Combination 2] 2.531152e+1 1.054252e+0
Plate 785: 14: SLU tandem Bordo [Combination 3] 2.374217e+1 1.524610e+0
Plate 785: 15: Sisma Y [Combination 4] 2.581561e+1 1.141588e+0
Plate 785: 16: Sisma -Y [Combination 5] 2.366980e+1 1.157944e+0
Plate 785: 17: SLU tr vert. + acqua [Combination 6] 3.540022e+1 2.222862e+0
Plate 785: 21: SLU [Absolute Envelope 1] 3.540022e+1 2.222862e+0
Plate 786: 12: SLU traffico uniforme [Combination 1] 3.513766e+1 -4.026441e-1
Plate 786: 13: SLU tandem centrale [Combination 2] 2.496064e+1 -8.638495e-1
Plate 786: 14: SLU tandem Bordo [Combination 3] 2.349907e+1 -3.308000e-1
Plate 786: 15: Sisma Y [Combination 4] 2.543856e+1 -8.373575e-1
Plate 786: 16: Sisma -Y [Combination 5] 2.327225e+1 -8.364158e-1
Plate 786: 17: SLU tr vert. + acqua [Combination 6] 3.513766e+1 -4.026441e-1
Plate 786: 21: SLU [Absolute Envelope 1] 3.513766e+1 8.638495e-1
Plate 787: 12: SLU traffico uniforme [Combination 1] -2.092123e+0 -4.794969e+0
Plate 787: 13: SLU tandem centrale [Combination 2] -2.344642e+0 -4.164041e+0
Plate 787: 14: SLU tandem Bordo [Combination 3] -3.481163e+0 -3.609129e+0
Plate 787: 15: Sisma Y [Combination 4] -1.636394e+0 -4.176827e+0
Plate 787: 16: Sisma -Y [Combination 5] -3.668274e+0 -4.078340e+0
Plate 787: 17: SLU tr vert. + acqua [Combination 6] -2.092123e+0 -4.794969e+0
Plate 787: 21: SLU [Absolute Envelope 1] 3.668274e+0 4.794969e+0
Plate 788: 12: SLU traffico uniforme [Combination 1] 9.207317e-1 7.873835e-1
Plate 788: 13: SLU tandem centrale [Combination 2] -1.621104e-1 -7.627931e-3
Plate 788: 14: SLU tandem Bordo [Combination 3] -1.307088e+0 4.318702e-1
Plate 788: 15: Sisma Y [Combination 4] 6.007499e-1 6.778087e-2

Plate 788: 16: Sisma -Y [Combination 5] -1.517892e+0 1.518625e-1
Plate 788: 17: SLU tr vert. + acqua [Combination 6] 9.207317e-1 7.873835e-1
Plate 788: 21: SLU [Absolute Envelope 1] 1.517892e+0 7.873835e-1
Plate 789: 12: SLU traffico uniforme [Combination 1] 2.644293e+0 2.611193e+0
Plate 789: 13: SLU tandem centrale [Combination 2] 1.066005e+0 1.313869e+0
Plate 789: 14: SLU tandem Bordo [Combination 3] -6.885996e-2 1.763236e+0
Plate 789: 15: Sisma Y [Combination 4] 1.859896e+0 1.412704e+0
Plate 789: 16: Sisma -Y [Combination 5] -3.222725e-1 1.453127e+0
Plate 789: 17: SLU tr vert. + acqua [Combination 6] 2.644293e+0 2.611193e+0
Plate 789: 21: SLU [Absolute Envelope 1] 2.644293e+0 2.611193e+0
Plate 790: 12: SLU traffico uniforme [Combination 1] 3.153993e+0 1.496483e+0
Plate 790: 13: SLU tandem centrale [Combination 2] 1.399314e+0 4.656962e-1
Plate 790: 14: SLU tandem Bordo [Combination 3] 2.892463e-1 9.809093e-1
Plate 790: 15: Sisma Y [Combination 4] 2.203464e+0 5.357350e-1
Plate 790: 16: Sisma -Y [Combination 5] -1.857454e-2 5.444440e-1
Plate 790: 17: SLU tr vert. + acqua [Combination 6] 3.153993e+0 1.496483e+0
Plate 790: 21: SLU [Absolute Envelope 1] 3.153993e+0 1.496483e+0
Plate 791: 12: SLU traffico uniforme [Combination 1] 3.163805e+0 -7.598107e-1
Plate 791: 13: SLU tandem centrale [Combination 2] 1.370712e+0 -1.168959e+0
Plate 791: 14: SLU tandem Bordo [Combination 3] 2.861297e-1 -6.019158e-1
Plate 791: 15: Sisma Y [Combination 4] 2.177201e+0 -1.148396e+0
Plate 791: 16: Sisma -Y [Combination 5] -6.590970e-2 -1.151130e+0
Plate 791: 17: SLU tr vert. + acqua [Combination 6] 3.163805e+0 -7.598107e-1
Plate 791: 21: SLU [Absolute Envelope 1] 3.163805e+0 1.168959e+0
Plate 792: 12: SLU traffico uniforme [Combination 1] -2.803881e+1 -2.128265e+0
Plate 792: 13: SLU tandem centrale [Combination 2] -2.190324e+1 -2.198491e+0
Plate 792: 14: SLU tandem Bordo [Combination 3] -2.220294e+1 -1.677280e+0
Plate 792: 15: Sisma Y [Combination 4] -2.070431e+1 -2.174477e+0
Plate 792: 16: Sisma -Y [Combination 5] -2.275206e+1 -2.120787e+0
Plate 792: 17: SLU tr vert. + acqua [Combination 6] -2.803881e+1 -2.128265e+0
Plate 792: 21: SLU [Absolute Envelope 1] 2.803881e+1 2.198491e+0
Plate 793: 12: SLU traffico uniforme [Combination 1] -2.710379e+1 6.422651e-1
Plate 793: 13: SLU tandem centrale [Combination 2] -2.117712e+1 -1.478743e-1
Plate 793: 14: SLU tandem Bordo [Combination 3] -2.150523e+1 3.255217e-1
Plate 793: 15: Sisma Y [Combination 4] -1.995275e+1 -7.913467e-2
Plate 793: 16: Sisma -Y [Combination 5] -2.205399e+1 -3.633275e-2
Plate 793: 17: SLU tr vert. + acqua [Combination 6] -2.710379e+1 6.422651e-1
Plate 793: 21: SLU [Absolute Envelope 1] 2.710379e+1 6.422651e-1
Plate 794: 12: SLU traffico uniforme [Combination 1] -2.634235e+1 1.677409e+0
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Plate 794: 14: SLU tandem Bordo [Combination 3] -2.093807e+1 1.082746e+0
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Plate 794: 16: Sisma -Y [Combination 5] -2.146413e+1 7.034015e-1
Plate 794: 17: SLU tr vert. + acqua [Combination 6] -2.634235e+1 1.677409e+0
Plate 794: 21: SLU [Absolute Envelope 1] 2.634235e+1 1.677409e+0
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Plate 795: 13: SLU tandem centrale [Combination 2] -2.022787e+1 5.590083e-3
Plate 795: 14: SLU tandem Bordo [Combination 3] -2.066257e+1 5.241206e-1
Plate 795: 15: Sisma Y [Combination 4] -1.896985e+1 6.605682e-2
Plate 795: 16: Sisma -Y [Combination 5] -2.115175e+1 6.430017e-2
Plate 795: 17: SLU tr vert. + acqua [Combination 6] -2.597909e+1 8.726388e-1
Plate 795: 21: SLU [Absolute Envelope 1] 2.597909e+1 8.726388e-1
Plate 796: 12: SLU traffico uniforme [Combination 1] -2.582211e+1 -1.008075e+0
Plate 796: 13: SLU tandem centrale [Combination 2] -2.003109e+1 -1.340934e+0
Plate 796: 14: SLU tandem Bordo [Combination 3] -2.053815e+1 -7.853999e-1
Plate 796: 15: Sisma Y [Combination 4] -1.876805e+1 -1.322065e+0
Plate 796: 16: Sisma -Y [Combination 5] -2.097466e+1 -1.329004e+0
Plate 796: 17: SLU tr vert. + acqua [Combination 6] -2.582211e+1 -1.008075e+0
Plate 796: 21: SLU [Absolute Envelope 1] 2.582211e+1 1.340934e+0
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Plate 797: 13: SLU tandem centrale [Combination 2] -4.779357e+1 -1.025052e+0
Plate 797: 14: SLU tandem Bordo [Combination 3] -4.656761e+1 -5.655038e-1
Plate 797: 15: Sisma Y [Combination 4] -4.598046e+1 -9.862434e-1
Plate 797: 16: Sisma -Y [Combination 5] -4.786716e+1 -9.601879e-1
Plate 797: 17: SLU tr vert. + acqua [Combination 6] -6.257272e+1 -6.085100e-1
Plate 797: 21: SLU [Absolute Envelope 1] 6.257272e+1 1.025052e+0
Plate 798: 12: SLU traffico uniforme [Combination 1] -6.258212e+1 7.026555e-1
Plate 798: 13: SLU tandem centrale [Combination 2] -4.763497e+1 -6.247750e-2
Plate 798: 14: SLU tandem Bordo [Combination 3] -4.653405e+1 3.779298e-1
Plate 798: 15: Sisma Y [Combination 4] -4.583525e+1 -1.084960e-3
Plate 798: 16: Sisma -Y [Combination 5] -4.775617e+1 1.407761e-2
Plate 798: 17: SLU tr vert. + acqua [Combination 6] -6.258212e+1 7.026555e-1

Plate 798: 21: SLU [Absolute Envelope 1] 6.258212e+1 7.026555e-1
Plate 799: 12: SLU traffico uniforme [Combination 1] -6.241319e+1 1.132844e+0
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Plate 799: 14: SLU tandem Bordo [Combination 3] -4.637868e+1 6.938297e-1
Plate 799: 15: Sisma Y [Combination 4] -4.552391e+1 3.194688e-1
Plate 799: 16: Sisma -Y [Combination 5] -4.748113e+1 3.176388e-1
Plate 799: 17: SLU tr vert. + acqua [Combination 6] -6.241319e+1 1.132844e+0
Plate 799: 21: SLU [Absolute Envelope 1] 6.241319e+1 1.132844e+0
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Plate 800: 13: SLU tandem centrale [Combination 2] -4.692765e+1 -2.325812e-1
Plate 800: 14: SLU tandem Bordo [Combination 3] -4.620281e+1 2.263606e-1
Plate 800: 15: Sisma Y [Combination 4] -4.515613e+1 -1.834406e-1
Plate 800: 16: Sisma -Y [Combination 5] -4.715049e+1 -1.989467e-1
Plate 800: 17: SLU tr vert. + acqua [Combination 6] -6.220760e+1 4.589756e-1
Plate 800: 21: SLU [Absolute Envelope 1] 6.220760e+1 4.589756e-1
Plate 801: 12: SLU traffico uniforme [Combination 1] -6.194537e+1 -1.057053e+0
Plate 801: 13: SLU tandem centrale [Combination 2] -4.648041e+1 -1.302544e+0
Plate 801: 14: SLU tandem Bordo [Combination 3] -4.599115e+1 -8.226041e-1
Plate 801: 15: Sisma Y [Combination 4] -4.472816e+1 -1.287896e+0
Plate 801: 16: Sisma -Y [Combination 5] -4.675913e+1 -1.305134e+0
Plate 801: 17: SLU tr vert. + acqua [Combination 6] -6.194537e+1 -1.057053e+0
Plate 801: 21: SLU [Absolute Envelope 1] 6.194537e+1 1.305134e+0
Plate 802: 12: SLU traffico uniforme [Combination 1] -1.146893e+2 2.613031e-1
Plate 802: 13: SLU tandem centrale [Combination 2] -8.660575e+1 -2.439466e-1
Plate 802: 14: SLU tandem Bordo [Combination 3] -8.275195e+1 8.653587e-2
Plate 802: 15: Sisma Y [Combination 4] -8.419003e+1 -2.185149e-1
Plate 802: 16: Sisma -Y [Combination 5] -8.562472e+1 -2.101158e-1
Plate 802: 17: SLU tr vert. + acqua [Combination 6] -1.146893e+2 2.613031e-1
Plate 802: 21: SLU [Absolute Envelope 1] 1.146893e+2 2.613031e-1
Plate 803: 12: SLU traffico uniforme [Combination 1] -1.148860e+2 7.910077e-1
Plate 803: 13: SLU tandem centrale [Combination 2] -8.635640e+1 1.447493e-1
Plate 803: 14: SLU tandem Bordo [Combination 3] -8.283183e+1 4.603151e-1
Plate 803: 15: Sisma Y [Combination 4] -8.401033e+1 1.809931e-1
Plate 803: 16: Sisma -Y [Combination 5] -8.547057e+1 1.757497e-1
Plate 803: 17: SLU tr vert. + acqua [Combination 6] -1.148860e+2 7.910077e-1
Plate 803: 21: SLU [Absolute Envelope 1] 1.148860e+2 7.910077e-1
Plate 804: 12: SLU traffico uniforme [Combination 1] -1.148814e+2 8.432928e-1
Plate 804: 13: SLU tandem centrale [Combination 2] -8.589653e+1 1.971597e-1
Plate 804: 14: SLU tandem Bordo [Combination 3] -8.277546e+1 4.984195e-1
Plate 804: 15: Sisma Y [Combination 4] -8.362344e+1 2.322840e-1
Plate 804: 16: Sisma -Y [Combination 5] -8.511974e+1 2.113340e-1
Plate 804: 17: SLU tr vert. + acqua [Combination 6] -1.148814e+2 8.432928e-1
Plate 804: 21: SLU [Absolute Envelope 1] 1.148814e+2 8.432928e-1
Plate 805: 12: SLU traffico uniforme [Combination 1] -1.146702e+2 2.810812e-1
Plate 805: 13: SLU tandem centrale [Combination 2] -8.522879e+1 -1.936918e-1
Plate 805: 14: SLU tandem Bordo [Combination 3] -8.257822e+1 1.054459e-1
Plate 805: 15: Sisma Y [Combination 4] -8.303093e+1 -1.702802e-1
Plate 805: 16: Sisma -Y [Combination 5] -8.457388e+1 -2.045025e-1
Plate 805: 17: SLU tr vert. + acqua [Combination 6] -1.146702e+2 2.810812e-1
Plate 805: 21: SLU [Absolute Envelope 1] 1.146702e+2 2.810812e-1
Plate 806: 12: SLU traffico uniforme [Combination 1] -1.142405e+2 -8.592708e-1
Plate 806: 13: SLU tandem centrale [Combination 2] -8.437012e+1 -9.855392e-1
Plate 806: 14: SLU tandem Bordo [Combination 3] -8.223277e+1 -6.810144e-1
Plate 806: 15: Sisma Y [Combination 4] -8.224456e+1 -9.865409e-1
Plate 806: 16: Sisma -Y [Combination 5] -8.384592e+1 -1.025000e+0
Plate 806: 17: SLU tr vert. + acqua [Combination 6] -1.142405e+2 -8.592708e-1
Plate 806: 21: SLU [Absolute Envelope 1] 1.142405e+2 1.025000e+0
Plate 807: 12: SLU traffico uniforme [Combination 1] -1.905588e+2 8.761430e-1
Plate 807: 13: SLU tandem centrale [Combination 2] -1.427895e+2 4.974332e-1
Plate 807: 14: SLU tandem Bordo [Combination 3] -1.348442e+2 5.691309e-1
Plate 807: 15: Sisma Y [Combination 4] -1.399794e+2 4.705279e-1
Plate 807: 16: Sisma -Y [Combination 5] -1.404858e+2 4.667422e-1
Plate 807: 17: SLU tr vert. + acqua [Combination 6] -1.905588e+2 8.761430e-1
Plate 807: 21: SLU [Absolute Envelope 1] 1.905588e+2 8.761430e-1
Plate 808: 12: SLU traffico uniforme [Combination 1] -1.904526e+2 9.347858e-1
Plate 808: 13: SLU tandem centrale [Combination 2] -1.419477e+2 5.507178e-1
Plate 808: 14: SLU tandem Bordo [Combination 3] -1.346722e+2 5.967598e-1
Plate 808: 15: Sisma Y [Combination 4] -1.392881e+2 5.276628e-1
Plate 808: 16: Sisma -Y [Combination 5] -1.398192e+2 5.047420e-1
Plate 808: 17: SLU tr vert. + acqua [Combination 6] -1.904526e+2 9.347858e-1
Plate 808: 21: SLU [Absolute Envelope 1] 1.904526e+2 9.347858e-1
Plate 809: 12: SLU traffico uniforme [Combination 1] -1.902925e+2 7.561240e-1

Plate 809: 13: SLU tandem centrale [Combination 2] -1.409526e+2 4.518366e-1
Plate 809: 14: SLU tandem Bordo [Combination 3] -1.344706e+2 4.625798e-1
Plate 809: 15: Sisma Y [Combination 4] -1.384605e+2 4.251161e-1
Plate 809: 16: Sisma -Y [Combination 5] -1.390340e+2 3.832362e-1
Plate 809: 17: SLU tr vert. + acqua [Combination 6] -1.902925e+2 7.561240e-1
Plate 809: 21: SLU [Absolute Envelope 1] 1.902925e+2 7.561240e-1
Plate 810: 12: SLU traffico uniforme [Combination 1] -1.898966e+2 3.394745e-1
Plate 810: 13: SLU tandem centrale [Combination 2] -1.396963e+2 1.802833e-1
Plate 810: 14: SLU tandem Bordo [Combination 3] -1.341080e+2 1.662572e-1
Plate 810: 15: Sisma Y [Combination 4] -1.373766e+2 1.483434e-1
Plate 810: 16: Sisma -Y [Combination 5] -1.380113e+2 8.899694e-2
Plate 810: 17: SLU tr vert. + acqua [Combination 6] -1.898966e+2 3.394745e-1
Plate 810: 21: SLU [Absolute Envelope 1] 1.898966e+2 3.394745e-1
Plate 811: 12: SLU traffico uniforme [Combination 1] -1.891259e+2 -3.808166e-1
Plate 811: 13: SLU tandem centrale [Combination 2] -1.381308e+2 -3.104662e-1
Plate 811: 14: SLU tandem Bordo [Combination 3] -1.334908e+2 -3.320817e-1
Plate 811: 15: Sisma Y [Combination 4] -1.359703e+2 -3.510282e-1
Plate 811: 16: Sisma -Y [Combination 5] -1.366905e+2 -4.235349e-1
Plate 811: 17: SLU tr vert. + acqua [Combination 6] -1.891259e+2 -3.808166e-1
Plate 811: 21: SLU [Absolute Envelope 1] 1.891259e+2 4.235349e-1
Plate 812: 12: SLU traffico uniforme [Combination 1] -2.915826e+2 1.559354e+0
Plate 812: 13: SLU tandem centrale [Combination 2] -2.172222e+2 1.590186e+0
Plate 812: 14: SLU tandem Bordo [Combination 3] -2.035019e+2 1.127685e+0
Plate 812: 15: Sisma Y [Combination 4] -2.145054e+2 1.435793e+0
Plate 812: 16: Sisma -Y [Combination 5] -2.133692e+2 1.422811e+0
Plate 812: 17: SLU tr vert. + acqua [Combination 6] -2.915826e+2 1.559354e+0
Plate 812: 21: SLU [Absolute Envelope 1] 2.915826e+2 1.590186e+0
Plate 813: 12: SLU traffico uniforme [Combination 1] -2.908612e+2 1.249472e+0
Plate 813: 13: SLU tandem centrale [Combination 2] -2.153863e+2 1.356673e+0
Plate 813: 14: SLU tandem Bordo [Combination 3] -2.028367e+2 8.813490e-1
Plate 813: 15: Sisma Y [Combination 4] -2.129311e+2 1.211125e+0
Plate 813: 16: Sisma -Y [Combination 5] -2.118243e+2 1.171252e+0
Plate 813: 17: SLU tr vert. + acqua [Combination 6] -2.908612e+2 1.249472e+0
Plate 813: 21: SLU [Absolute Envelope 1] 2.908612e+2 1.356673e+0
Plate 814: 12: SLU traffico uniforme [Combination 1] -2.904027e+2 8.909133e-1
Plate 814: 13: SLU tandem centrale [Combination 2] -2.135436e+2 1.122356e+0
Plate 814: 14: SLU tandem Bordo [Combination 3] -2.023658e+2 6.097318e-1
Plate 814: 15: Sisma Y [Combination 4] -2.113934e+2 9.794758e-1
Plate 814: 16: Sisma -Y [Combination 5] -2.103390e+2 9.145501e-1
Plate 814: 17: SLU tr vert. + acqua [Combination 6] -2.904027e+2 8.909133e-1
Plate 814: 21: SLU [Absolute Envelope 1] 2.904027e+2 1.122356e+0
Plate 815: 12: SLU traffico uniforme [Combination 1] -2.897608e+2 6.488498e-1
Plate 815: 13: SLU tandem centrale [Combination 2] -2.114360e+2 9.745082e-1
Plate 815: 14: SLU tandem Bordo [Combination 3] -2.017670e+2 4.279051e-1
Plate 815: 15: Sisma Y [Combination 4] -2.096030e+2 8.394537e-1
Plate 815: 16: Sisma -Y [Combination 5] -2.086230e+2 7.502170e-1
Plate 815: 17: SLU tr vert. + acqua [Combination 6] -2.897608e+2 6.488498e-1
Plate 815: 21: SLU [Absolute Envelope 1] 2.897608e+2 9.745082e-1
Plate 816: 12: SLU traffico uniforme [Combination 1] -2.927186e+2 1.559592e+0
Plate 816: 13: SLU tandem centrale [Combination 2] -2.191756e+2 1.647206e+0
Plate 816: 14: SLU tandem Bordo [Combination 3] -2.044831e+2 1.162753e+0
Plate 816: 15: Sisma Y [Combination 4] -2.162474e+2 1.468807e+0
Plate 816: 16: Sisma -Y [Combination 5] -2.151073e+2 1.484128e+0
Plate 816: 17: SLU tr vert. + acqua [Combination 6] -2.927186e+2 1.559592e+0
Plate 816: 21: SLU [Absolute Envelope 1] 2.927186e+2 1.647206e+0
Plate 817: 12: SLU traffico uniforme [Combination 1] 2.235133e+2 2.079868e+2
Plate 817: 13: SLU tandem centrale [Combination 2] 1.683703e+2 1.560812e+2
Plate 817: 14: SLU tandem Bordo [Combination 3] 1.627084e+2 1.508460e+2
Plate 817: 15: Sisma Y [Combination 4] 1.696750e+2 1.591133e+2
Plate 817: 16: Sisma -Y [Combination 5] 1.712803e+2 1.593869e+2
Plate 817: 17: SLU tr vert. + acqua [Combination 6] 2.235133e+2 2.079868e+2
Plate 817: 21: SLU [Absolute Envelope 1] 2.235133e+2 2.079868e+2
Plate 818: 12: SLU traffico uniforme [Combination 1] 7.187038e+1 8.812509e+1
Plate 818: 13: SLU tandem centrale [Combination 2] 5.495908e+1 6.539363e+1
Plate 818: 14: SLU tandem Bordo [Combination 3] 5.253457e+1 6.366444e+1
Plate 818: 15: Sisma Y [Combination 4] 5.428726e+1 6.649663e+1
Plate 818: 16: Sisma -Y [Combination 5] 5.550203e+1 6.711143e+1
Plate 818: 17: SLU tr vert. + acqua [Combination 6] 7.187038e+1 8.812509e+1
Plate 818: 21: SLU [Absolute Envelope 1] 7.187038e+1 8.812509e+1
Plate 819: 12: SLU traffico uniforme [Combination 1] 6.390678e+1 -6.182923e+1
Plate 819: 13: SLU tandem centrale [Combination 2] 4.885138e+1 -4.691870e+1
Plate 819: 14: SLU tandem Bordo [Combination 3] 4.665424e+1 -4.449396e+1

Plate 819: 15: Sisma Y [Combination 4] 4.820488e+1 -4.785197e+1
Plate 819: 16: Sisma -Y [Combination 5] 4.917387e+1 -4.823466e+1
Plate 819: 17: SLU tr vert. + acqua [Combination 6] 6.390678e+1 -6.182923e+1
Plate 819: 21: SLU [Absolute Envelope 1] 6.390678e+1 6.182923e+1
Plate 820: 12: SLU traffico uniforme [Combination 1] 1.633613e+2 -2.028596e+2
Plate 820: 13: SLU tandem centrale [Combination 2] 1.229583e+2 -1.524488e+2
Plate 820: 14: SLU tandem Bordo [Combination 3] 1.178652e+2 -1.460329e+2
Plate 820: 15: Sisma Y [Combination 4] 1.238865e+2 -1.551952e+2
Plate 820: 16: Sisma -Y [Combination 5] 1.254403e+2 -1.560566e+2
Plate 820: 17: SLU tr vert. + acqua [Combination 6] 1.633613e+2 -2.028596e+2
Plate 820: 21: SLU [Absolute Envelope 1] 1.633613e+2 2.028596e+2
Plate 821: 12: SLU traffico uniforme [Combination 1] 1.150625e+2 7.678186e+1
Plate 821: 13: SLU tandem centrale [Combination 2] 8.710679e+1 5.754245e+1
Plate 821: 14: SLU tandem Bordo [Combination 3] 8.321295e+1 5.556671e+1
Plate 821: 15: Sisma Y [Combination 4] 8.786997e+1 5.882619e+1
Plate 821: 16: Sisma -Y [Combination 5] 8.733453e+1 5.857505e+1
Plate 821: 17: SLU tr vert. + acqua [Combination 6] 1.150625e+2 7.678186e+1
Plate 821: 21: SLU [Absolute Envelope 1] 1.150625e+2 7.678186e+1
Plate 822: 12: SLU traffico uniforme [Combination 1] 6.207461e+1 5.845596e+1
Plate 822: 13: SLU tandem centrale [Combination 2] 4.712358e+1 4.325291e+1
Plate 822: 14: SLU tandem Bordo [Combination 3] 4.465872e+1 4.224526e+1
Plate 822: 15: Sisma Y [Combination 4] 4.699952e+1 4.400828e+1
Plate 822: 16: Sisma -Y [Combination 5] 4.684832e+1 4.423454e+1
Plate 822: 17: SLU tr vert. + acqua [Combination 6] 6.207461e+1 5.845596e+1
Plate 822: 21: SLU [Absolute Envelope 1] 6.207461e+1 5.845596e+1
Plate 823: 12: SLU traffico uniforme [Combination 1] 5.304072e+1 -4.425690e+1
Plate 823: 13: SLU tandem centrale [Combination 2] 4.008141e+1 -3.384778e+1
Plate 823: 14: SLU tandem Bordo [Combination 3] 3.786307e+1 -3.200770e+1
Plate 823: 15: Sisma Y [Combination 4] 3.990818e+1 -3.445246e+1
Plate 823: 16: Sisma -Y [Combination 5] 3.975393e+1 -3.458704e+1
Plate 823: 17: SLU tr vert. + acqua [Combination 6] 5.304072e+1 -4.425690e+1
Plate 823: 21: SLU [Absolute Envelope 1] 5.304072e+1 4.425690e+1
Plate 824: 12: SLU traffico uniforme [Combination 1] 9.982732e+1 -8.339571e+1
Plate 824: 13: SLU tandem centrale [Combination 2] 7.478074e+1 -6.286790e+1
Plate 824: 14: SLU tandem Bordo [Combination 3] 7.153366e+1 -6.025497e+1
Plate 824: 15: Sisma Y [Combination 4] 7.526793e+1 -6.397359e+1
Plate 824: 16: Sisma -Y [Combination 5] 7.491644e+1 -6.401734e+1
Plate 824: 17: SLU tr vert. + acqua [Combination 6] 9.982732e+1 -8.339571e+1
Plate 824: 21: SLU [Absolute Envelope 1] 9.982732e+1 8.339571e+1
Plate 825: 12: SLU traffico uniforme [Combination 1] 5.508578e+1 3.672581e+1
Plate 825: 13: SLU tandem centrale [Combination 2] 4.170918e+1 2.727830e+1
Plate 825: 14: SLU tandem Bordo [Combination 3] 3.896546e+1 2.646733e+1
Plate 825: 15: Sisma Y [Combination 4] 4.213557e+1 2.792242e+1
Plate 825: 16: Sisma -Y [Combination 5] 4.075374e+1 2.772028e+1
Plate 825: 17: SLU tr vert. + acqua [Combination 6] 5.508578e+1 3.672581e+1
Plate 825: 21: SLU [Absolute Envelope 1] 5.508578e+1 3.672581e+1
Plate 826: 12: SLU traffico uniforme [Combination 1] 3.493549e+1 3.245318e+1
Plate 826: 13: SLU tandem centrale [Combination 2] 2.640898e+1 2.378878e+1
Plate 826: 14: SLU tandem Bordo [Combination 3] 2.429454e+1 2.339121e+1
Plate 826: 15: Sisma Y [Combination 4] 2.645279e+1 2.424426e+1
Plate 826: 16: Sisma -Y [Combination 5] 2.536747e+1 2.428456e+1
Plate 826: 17: SLU tr vert. + acqua [Combination 6] 3.493549e+1 3.245318e+1
Plate 826: 21: SLU [Absolute Envelope 1] 3.493549e+1 3.245318e+1
Plate 827: 12: SLU traffico uniforme [Combination 1] 3.083272e+1 -2.613121e+1
Plate 827: 13: SLU tandem centrale [Combination 2] 2.307313e+1 -2.022340e+1
Plate 827: 14: SLU tandem Bordo [Combination 3] 2.117848e+1 -1.897478e+1
Plate 827: 15: Sisma Y [Combination 4] 2.305115e+1 -2.058319e+1
Plate 827: 16: Sisma -Y [Combination 5] 2.201595e+1 -2.060327e+1
Plate 827: 17: SLU tr vert. + acqua [Combination 6] 3.083272e+1 -2.613121e+1
Plate 827: 21: SLU [Absolute Envelope 1] 3.083272e+1 2.613121e+1
Plate 828: 12: SLU traffico uniforme [Combination 1] 4.950359e+1 -3.924151e+1
Plate 828: 13: SLU tandem centrale [Combination 2] 3.680921e+1 -2.987161e+1
Plate 828: 14: SLU tandem Bordo [Combination 3] 3.461153e+1 -2.845586e+1
Plate 828: 15: Sisma Y [Combination 4] 3.705675e+1 -3.038105e+1
Plate 828: 16: Sisma -Y [Combination 5] 3.581427e+1 -3.029271e+1
Plate 828: 17: SLU tr vert. + acqua [Combination 6] 4.950359e+1 -3.924151e+1
Plate 828: 21: SLU [Absolute Envelope 1] 4.950359e+1 3.924151e+1
Plate 829: 12: SLU traffico uniforme [Combination 1] 1.957725e+1 1.883919e+1
Plate 829: 13: SLU tandem centrale [Combination 2] 1.459174e+1 1.374951e+1
Plate 829: 14: SLU tandem Bordo [Combination 3] 1.260254e+1 1.348277e+1
Plate 829: 15: Sisma Y [Combination 4] 1.501275e+1 1.409130e+1
Plate 829: 16: Sisma -Y [Combination 5] 1.322003e+1 1.396302e+1

Plate 829: 17: SLU tr vert. + acqua [Combination 6] 1.957725e+1 1.883919e+1
Plate 829: 21: SLU [Absolute Envelope 1] 1.957725e+1 1.883919e+1
Plate 830: 12: SLU traffico uniforme [Combination 1] 1.209107e+1 1.677143e+1
Plate 830: 13: SLU tandem centrale [Combination 2] 8.890678e+0 1.204359e+1
Plate 830: 14: SLU tandem Bordo [Combination 3] 7.152805e+0 1.201396e+1
Plate 830: 15: Sisma Y [Combination 4] 9.147057e+0 1.230209e+1
Plate 830: 16: Sisma -Y [Combination 5] 7.533271e+0 1.228707e+1
Plate 830: 17: SLU tr vert. + acqua [Combination 6] 1.209107e+1 1.677143e+1
Plate 830: 21: SLU [Absolute Envelope 1] 1.209107e+1 1.677143e+1
Plate 831: 12: SLU traffico uniforme [Combination 1] 1.068898e+1 -1.389899e+1
Plate 831: 13: SLU tandem centrale [Combination 2] 7.671365e+0 -1.103165e+1
Plate 831: 14: SLU tandem Bordo [Combination 3] 6.089055e+0 -1.016689e+1
Plate 831: 15: Sisma Y [Combination 4] 7.882030e+0 -1.121318e+1
Plate 831: 16: Sisma -Y [Combination 5] 6.314934e+0 -1.119091e+1
Plate 831: 17: SLU tr vert. + acqua [Combination 6] 1.068898e+1 -1.389899e+1
Plate 831: 21: SLU [Absolute Envelope 1] 1.068898e+1 1.389899e+1
Plate 832: 12: SLU traffico uniforme [Combination 1] 1.765663e+1 -1.927880e+1
Plate 832: 13: SLU tandem centrale [Combination 2] 1.274445e+1 -1.498859e+1
Plate 832: 14: SLU tandem Bordo [Combination 3] 1.110793e+1 -1.406421e+1
Plate 832: 15: Sisma Y [Combination 4] 1.306407e+1 -1.522351e+1
Plate 832: 16: Sisma -Y [Combination 5] 1.136027e+1 -1.513423e+1
Plate 832: 17: SLU tr vert. + acqua [Combination 6] 1.765663e+1 -1.927880e+1
Plate 832: 21: SLU [Absolute Envelope 1] 1.765663e+1 1.927880e+1
Plate 833: 12: SLU traffico uniforme [Combination 1] -4.728136e+0 9.854901e+0
Plate 833: 13: SLU tandem centrale [Combination 2] -4.180426e+0 6.976595e+0
Plate 833: 14: SLU tandem Bordo [Combination 3] -5.430750e+0 6.971002e+0
Plate 833: 15: Sisma Y [Combination 4] -3.448962e+0 7.162180e+0
Plate 833: 16: Sisma -Y [Combination 5] -5.440897e+0 7.088564e+0
Plate 833: 17: SLU tr vert. + acqua [Combination 6] -4.728136e+0 9.854901e+0
Plate 833: 21: SLU [Absolute Envelope 1] 5.440897e+0 9.854901e+0
Plate 834: 12: SLU traffico uniforme [Combination 1] -6.962924e+0 8.332090e+0
Plate 834: 13: SLU tandem centrale [Combination 2] -5.836838e+0 5.742226e+0
Plate 834: 14: SLU tandem Bordo [Combination 3] -7.043485e+0 5.898881e+0
Plate 834: 15: Sisma Y [Combination 4] -5.182805e+0 5.884294e+0
Plate 834: 16: Sisma -Y [Combination 5] -7.072655e+0 5.865132e+0
Plate 834: 17: SLU tr vert. + acqua [Combination 6] -6.962924e+0 8.332090e+0
Plate 834: 21: SLU [Absolute Envelope 1] 7.072655e+0 8.332090e+0
Plate 835: 12: SLU traffico uniforme [Combination 1] -7.228603e+0 -6.976985e+0
Plate 835: 13: SLU tandem centrale [Combination 2] -6.056643e+0 -5.821975e+0
Plate 835: 14: SLU tandem Bordo [Combination 3] -7.211984e+0 -5.171741e+0
Plate 835: 15: Sisma Y [Combination 4] -5.444386e+0 -5.896909e+0
Plate 835: 16: Sisma -Y [Combination 5] -7.298208e+0 -5.867467e+0
Plate 835: 17: SLU tr vert. + acqua [Combination 6] -7.228603e+0 -6.976985e+0
Plate 835: 21: SLU [Absolute Envelope 1] 7.298208e+0 6.976985e+0
Plate 836: 12: SLU traffico uniforme [Combination 1] -5.126804e+0 -9.360934e+0
Plate 836: 13: SLU tandem centrale [Combination 2] -4.541377e+0 -7.596542e+0
Plate 836: 14: SLU tandem Bordo [Combination 3] -5.679235e+0 -6.904115e+0
Plate 836: 15: Sisma Y [Combination 4] -3.890654e+0 -7.689335e+0
Plate 836: 16: Sisma -Y [Combination 5] -5.823166e+0 -7.623505e+0
Plate 836: 17: SLU tr vert. + acqua [Combination 6] -5.126804e+0 -9.360934e+0
Plate 836: 21: SLU [Absolute Envelope 1] 5.823166e+0 9.360934e+0
Plate 837: 12: SLU traffico uniforme [Combination 1] -2.890872e+1 5.144066e+0
Plate 837: 13: SLU tandem centrale [Combination 2] -2.297084e+1 3.475885e+0
Plate 837: 14: SLU tandem Bordo [Combination 3] -2.303016e+1 3.574165e+0
Plate 837: 15: Sisma Y [Combination 4] -2.164567e+1 3.569614e+0
Plate 837: 16: Sisma -Y [Combination 5] -2.369720e+1 3.534358e+0
Plate 837: 17: SLU tr vert. + acqua [Combination 6] -2.890872e+1 5.144066e+0
Plate 837: 21: SLU [Absolute Envelope 1] 2.890872e+1 5.144066e+0
Plate 838: 12: SLU traffico uniforme [Combination 1] -2.903082e+1 3.961987e+0
Plate 838: 13: SLU tandem centrale [Combination 2] -2.290497e+1 2.526030e+0
Plate 838: 14: SLU tandem Bordo [Combination 3] -2.307572e+1 2.748764e+0
Plate 838: 15: Sisma Y [Combination 4] -2.164495e+1 2.594633e+0
Plate 838: 16: Sisma -Y [Combination 5] -2.363333e+1 2.587908e+0
Plate 838: 17: SLU tr vert. + acqua [Combination 6] -2.903082e+1 3.961987e+0
Plate 838: 21: SLU [Absolute Envelope 1] 2.903082e+1 3.961987e+0
Plate 839: 12: SLU traffico uniforme [Combination 1] -2.882966e+1 -3.321561e+0
Plate 839: 13: SLU tandem centrale [Combination 2] -2.255254e+1 -3.044750e+0
Plate 839: 14: SLU tandem Bordo [Combination 3] -2.284156e+1 -2.521258e+0
Plate 839: 15: Sisma Y [Combination 4] -2.136734e+1 -3.064411e+0
Plate 839: 16: Sisma -Y [Combination 5] -2.332045e+1 -3.038129e+0
Plate 839: 17: SLU tr vert. + acqua [Combination 6] -2.882966e+1 -3.321561e+0
Plate 839: 21: SLU [Absolute Envelope 1] 2.882966e+1 3.321561e+0

Plate 840: 12: SLU traffico uniforme [Combination 1] -2.863021e+1 -4.296648e+0
Plate 840: 13: SLU tandem centrale [Combination 2] -2.236624e+1 -3.803489e+0
Plate 840: 14: SLU tandem Bordo [Combination 3] -2.265973e+1 -3.237175e+0
Plate 840: 15: Sisma Y [Combination 4] -2.118361e+1 -3.821990e+0
Plate 840: 16: Sisma -Y [Combination 5] -2.317626e+1 -3.778789e+0
Plate 840: 17: SLU tr vert. + acqua [Combination 6] -2.863021e+1 -4.296648e+0
Plate 840: 21: SLU [Absolute Envelope 1] 2.863021e+1 4.296648e+0
Plate 841: 12: SLU traffico uniforme [Combination 1] -6.303905e+1 2.604982e+0
Plate 841: 13: SLU tandem centrale [Combination 2] -4.939020e+1 1.681836e+0
Plate 841: 14: SLU tandem Bordo [Combination 3] -4.727883e+1 1.775001e+0
Plate 841: 15: Sisma Y [Combination 4] -4.725029e+1 1.701190e+0
Plate 841: 16: Sisma -Y [Combination 5] -4.919686e+1 1.698098e+0
Plate 841: 17: SLU tr vert. + acqua [Combination 6] -6.303905e+1 2.604982e+0
Plate 841: 21: SLU [Absolute Envelope 1] 6.303905e+1 2.604982e+0
Plate 842: 12: SLU traffico uniforme [Combination 1] -6.239449e+1 1.735351e+0
Plate 842: 13: SLU tandem centrale [Combination 2] -4.854017e+1 9.754754e-1
Plate 842: 14: SLU tandem Bordo [Combination 3] -4.671684e+1 1.171387e+0
Plate 842: 15: Sisma Y [Combination 4] -4.650719e+1 9.825270e-1
Plate 842: 16: Sisma -Y [Combination 5] -4.839973e+1 9.944420e-1
Plate 842: 17: SLU tr vert. + acqua [Combination 6] -6.239449e+1 1.735351e+0
Plate 842: 21: SLU [Absolute Envelope 1] 6.239449e+1 1.735351e+0
Plate 843: 12: SLU traffico uniforme [Combination 1] -6.192450e+1 -1.426519e+0
Plate 843: 13: SLU tandem centrale [Combination 2] -4.763756e+1 -1.545666e+0
Plate 843: 14: SLU tandem Bordo [Combination 3] -4.621174e+1 -1.129779e+0
Plate 843: 15: Sisma Y [Combination 4] -4.575934e+1 -1.548229e+0
Plate 843: 16: Sisma -Y [Combination 5] -4.760379e+1 -1.524619e+0
Plate 843: 17: SLU tr vert. + acqua [Combination 6] -6.192450e+1 -1.426519e+0
Plate 843: 21: SLU [Absolute Envelope 1] 6.192450e+1 1.548229e+0
Plate 844: 12: SLU traffico uniforme [Combination 1] -6.227538e+1 -1.691875e+0
Plate 844: 13: SLU tandem centrale [Combination 2] -4.772391e+1 -1.801353e+0
Plate 844: 14: SLU tandem Bordo [Combination 3] -4.640277e+1 -1.337118e+0
Plate 844: 15: Sisma Y [Combination 4] -4.588742e+1 -1.789441e+0
Plate 844: 16: Sisma -Y [Combination 5] -4.774575e+1 -1.762250e+0
Plate 844: 17: SLU tr vert. + acqua [Combination 6] -6.227538e+1 -1.691875e+0
Plate 844: 21: SLU [Absolute Envelope 1] 6.227538e+1 1.801353e+0
Plate 845: 12: SLU traffico uniforme [Combination 1] -1.157612e+2 1.173458e+0
Plate 845: 13: SLU tandem centrale [Combination 2] -8.993401e+1 8.239829e-1
Plate 845: 14: SLU tandem Bordo [Combination 3] -8.413874e+1 8.121702e-1
Plate 845: 15: Sisma Y [Combination 4] -8.687686e+1 7.552987e-1
Plate 845: 16: Sisma -Y [Combination 5] -8.844140e+1 7.877880e-1
Plate 845: 17: SLU tr vert. + acqua [Combination 6] -1.157612e+2 1.173458e+0
Plate 845: 21: SLU [Absolute Envelope 1] 1.157612e+2 1.173458e+0
Plate 846: 12: SLU traffico uniforme [Combination 1] -1.149094e+2 5.981875e-1
Plate 846: 13: SLU tandem centrale [Combination 2] -8.860745e+1 3.323385e-1
Plate 846: 14: SLU tandem Bordo [Combination 3] -8.335016e+1 4.084327e-1
Plate 846: 15: Sisma Y [Combination 4] -8.574519e+1 2.674596e-1
Plate 846: 16: Sisma -Y [Combination 5] -8.724249e+1 3.030160e-1
Plate 846: 17: SLU tr vert. + acqua [Combination 6] -1.149094e+2 5.981875e-1
Plate 846: 21: SLU [Absolute Envelope 1] 1.149094e+2 5.981875e-1
Plate 847: 12: SLU traffico uniforme [Combination 1] -1.141443e+2 -3.823048e-1
Plate 847: 13: SLU tandem centrale [Combination 2] -8.695099e+1 -6.053523e-1
Plate 847: 14: SLU tandem Bordo [Combination 3] -8.252871e+1 -3.381893e-1
Plate 847: 15: Sisma Y [Combination 4] -8.437189e+1 -6.255204e-1
Plate 847: 16: Sisma -Y [Combination 5] -8.579679e+1 -6.002873e-1
Plate 847: 17: SLU tr vert. + acqua [Combination 6] -1.141443e+2 -3.823048e-1
Plate 847: 21: SLU [Absolute Envelope 1] 1.141443e+2 6.255204e-1
Plate 848: 12: SLU traffico uniforme [Combination 1] -1.143634e+2 -2.863884e-1
Plate 848: 13: SLU tandem centrale [Combination 2] -8.672508e+1 -6.128540e-1
Plate 848: 14: SLU tandem Bordo [Combination 3] -8.259196e+1 -2.920261e-1
Plate 848: 15: Sisma Y [Combination 4] -8.423621e+1 -6.080242e-1
Plate 848: 16: Sisma -Y [Combination 5] -8.565771e+1 -5.899470e-1
Plate 848: 17: SLU tr vert. + acqua [Combination 6] -1.143634e+2 -2.863884e-1
Plate 848: 21: SLU [Absolute Envelope 1] 1.143634e+2 6.128540e-1
Plate 849: 12: SLU traffico uniforme [Combination 1] -1.929971e+2 2.673469e-1
Plate 849: 13: SLU tandem centrale [Combination 2] -1.489737e+2 4.920625e-1
Plate 849: 14: SLU tandem Bordo [Combination 3] -1.375380e+2 2.733124e-1
Plate 849: 15: Sisma Y [Combination 4] -1.451087e+2 3.052360e-1
Plate 849: 16: Sisma -Y [Combination 5] -1.458196e+2 3.825226e-1
Plate 849: 17: SLU tr vert. + acqua [Combination 6] -1.929971e+2 2.673469e-1
Plate 849: 21: SLU [Absolute Envelope 1] 1.929971e+2 4.920625e-1
Plate 850: 12: SLU traffico uniforme [Combination 1] -1.922764e+2 -6.863237e-3
Plate 850: 13: SLU tandem centrale [Combination 2] -1.472858e+2 2.070929e-1

Plate 850: 14: SLU tandem Bordo [Combination 3] -1.367401e+2 6.188247e-2
Plate 850: 15: Sisma Y [Combination 4] -1.437400e+2 4.835824e-2
Plate 850: 16: Sisma -Y [Combination 5] -1.443581e+2 1.134211e-1
Plate 850: 17: SLU tr vert. + acqua [Combination 6] -1.922764e+2 -6.863237e-3
Plate 850: 21: SLU [Absolute Envelope 1] 1.922764e+2 2.070929e-1
Plate 851: 12: SLU traffico uniforme [Combination 1] -1.910956e+2 3.481403e-1
Plate 851: 13: SLU tandem centrale [Combination 2] -1.445628e+2 2.360019e-1
Plate 851: 14: SLU tandem Bordo [Combination 3] -1.354834e+2 2.469337e-1
Plate 851: 15: Sisma Y [Combination 4] -1.414675e+2 1.583027e-1
Plate 851: 16: Sisma -Y [Combination 5] -1.419834e+2 1.904269e-1
Plate 851: 17: SLU tr vert. + acqua [Combination 6] -1.910956e+2 3.481403e-1
Plate 851: 21: SLU [Absolute Envelope 1] 1.910956e+2 3.481403e-1
Plate 852: 12: SLU traffico uniforme [Combination 1] -1.907450e+2 6.416778e-1
Plate 852: 13: SLU tandem centrale [Combination 2] -1.436075e+2 3.618909e-1
Plate 852: 14: SLU tandem Bordo [Combination 3] -1.350905e+2 4.248889e-1
Plate 852: 15: Sisma Y [Combination 4] -1.406604e+2 3.170506e-1
Plate 852: 16: Sisma -Y [Combination 5] -1.411610e+2 3.316465e-1
Plate 852: 17: SLU tr vert. + acqua [Combination 6] -1.907450e+2 6.416778e-1
Plate 852: 21: SLU [Absolute Envelope 1] 1.907450e+2 6.416778e-1
Plate 853: 12: SLU traffico uniforme [Combination 1] -2.959700e+2 -5.173034e-1
Plate 853: 13: SLU tandem centrale [Combination 2] -2.272243e+2 2.856259e-1
Plate 853: 14: SLU tandem Bordo [Combination 3] -2.079900e+2 -1.385732e-1
Plate 853: 15: Sisma Y [Combination 4] -2.230007e+2 -1.212200e-2
Plate 853: 16: Sisma -Y [Combination 5] -2.221317e+2 1.132465e-1
Plate 853: 17: SLU tr vert. + acqua [Combination 6] -2.959700e+2 -5.173034e-1
Plate 853: 21: SLU [Absolute Envelope 1] 2.959700e+2 5.173034e-1
Plate 854: 12: SLU traffico uniforme [Combination 1] -2.958392e+2 -4.167967e-1
Plate 854: 13: SLU tandem centrale [Combination 2] -2.253916e+2 2.535632e-1
Plate 854: 14: SLU tandem Bordo [Combination 3] -2.074961e+2 -1.148956e-1
Plate 854: 15: Sisma Y [Combination 4] -2.216250e+2 1.426368e-2
Plate 854: 16: Sisma -Y [Combination 5] -2.206374e+2 1.114545e-1
Plate 854: 17: SLU tr vert. + acqua [Combination 6] -2.958392e+2 -4.167967e-1
Plate 854: 21: SLU [Absolute Envelope 1] 2.958392e+2 4.167967e-1
Plate 855: 12: SLU traffico uniforme [Combination 1] -2.940591e+2 1.118203e+0
Plate 855: 13: SLU tandem centrale [Combination 2] -2.212494e+2 1.411785e+0
Plate 855: 14: SLU tandem Bordo [Combination 3] -2.056477e+2 8.925648e-1
Plate 855: 15: Sisma Y [Combination 4] -2.181162e+2 1.195184e+0
Plate 855: 16: Sisma -Y [Combination 5] -2.169998e+2 1.240070e+0
Plate 855: 17: SLU tr vert. + acqua [Combination 6] -2.940591e+2 1.118203e+0
Plate 855: 21: SLU [Absolute Envelope 1] 2.940591e+2 1.411785e+0
Plate 856: 12: SLU traffico uniforme [Combination 1] 6.421220e+1 1.707155e+1
Plate 856: 13: SLU tandem centrale [Combination 2] 4.893879e+1 1.236094e+1
Plate 856: 14: SLU tandem Bordo [Combination 3] 4.667519e+1 1.271304e+1
Plate 856: 15: Sisma Y [Combination 4] 4.850670e+1 1.213624e+1
Plate 856: 16: Sisma -Y [Combination 5] 4.968713e+1 1.205040e+1
Plate 856: 17: SLU tr vert. + acqua [Combination 6] 6.421220e+1 1.707155e+1
Plate 856: 21: SLU [Absolute Envelope 1] 6.421220e+1 1.707155e+1
Plate 857: 12: SLU traffico uniforme [Combination 1] 6.612633e+1 2.259871e-1
Plate 857: 13: SLU tandem centrale [Combination 2] 5.032375e+1 -6.086320e-1
Plate 857: 14: SLU tandem Bordo [Combination 3] 4.799528e+1 1.825457e-1
Plate 857: 15: Sisma Y [Combination 4] 4.996586e+1 -7.409142e-1
Plate 857: 16: Sisma -Y [Combination 5] 5.119295e+1 -6.491511e-1
Plate 857: 17: SLU tr vert. + acqua [Combination 6] 6.612633e+1 2.259871e-1
Plate 857: 21: SLU [Absolute Envelope 1] 6.612633e+1 7.409142e-1
Plate 858: 12: SLU traffico uniforme [Combination 1] 4.392467e+1 1.607860e+1
Plate 858: 13: SLU tandem centrale [Combination 2] 3.341561e+1 1.137797e+1
Plate 858: 14: SLU tandem Bordo [Combination 3] 3.139715e+1 1.159185e+1
Plate 858: 15: Sisma Y [Combination 4] 3.308394e+1 1.150843e+1
Plate 858: 16: Sisma -Y [Combination 5] 3.296247e+1 1.160075e+1
Plate 858: 17: SLU tr vert. + acqua [Combination 6] 4.392467e+1 1.607860e+1
Plate 858: 21: SLU [Absolute Envelope 1] 4.392467e+1 1.607860e+1
Plate 859: 12: SLU traffico uniforme [Combination 1] 4.231657e+1 1.217430e-2
Plate 859: 13: SLU tandem centrale [Combination 2] 3.217014e+1 -7.045099e-1
Plate 859: 14: SLU tandem Bordo [Combination 3] 3.019679e+1 -4.784469e-2
Plate 859: 15: Sisma Y [Combination 4] 3.183145e+1 -7.624137e-1
Plate 859: 16: Sisma -Y [Combination 5] 3.170734e+1 -7.195570e-1
Plate 859: 17: SLU tr vert. + acqua [Combination 6] 4.231657e+1 1.217430e-2
Plate 859: 21: SLU [Absolute Envelope 1] 4.231657e+1 7.624137e-1
Plate 860: 12: SLU traffico uniforme [Combination 1] 2.569929e+1 1.019912e+1
Plate 860: 13: SLU tandem centrale [Combination 2] 1.939017e+1 7.000607e+0
Plate 860: 14: SLU tandem Bordo [Combination 3] 1.754545e+1 7.284435e+0
Plate 860: 15: Sisma Y [Combination 4] 1.928633e+1 7.114903e+0

Plate 860: 16: Sisma -Y [Combination 5] 1.829090e+1 7.159856e+0
Plate 860: 17: SLU tr vert. + acqua [Combination 6] 2.569929e+1 1.019912e+1
Plate 860: 21: SLU [Absolute Envelope 1] 2.569929e+1 1.019912e+1
Plate 861: 12: SLU traffico uniforme [Combination 1] 2.472788e+1 -8.751853e-2
Plate 861: 13: SLU tandem centrale [Combination 2] 1.862422e+1 -7.293603e-1
Plate 861: 14: SLU tandem Bordo [Combination 3] 1.681945e+1 -1.574668e-1
Plate 861: 15: Sisma Y [Combination 4] 1.850734e+1 -7.534115e-1
Plate 861: 16: Sisma -Y [Combination 5] 1.752019e+1 -7.274170e-1
Plate 861: 17: SLU tr vert. + acqua [Combination 6] 2.472788e+1 -8.751853e-2
Plate 861: 21: SLU [Absolute Envelope 1] 2.472788e+1 7.534115e-1
Plate 862: 12: SLU traffico uniforme [Combination 1] 8.679524e+0 5.535743e+0
Plate 862: 13: SLU tandem centrale [Combination 2] 6.276272e+0 3.546360e+0
Plate 862: 14: SLU tandem Bordo [Combination 3] 4.660974e+0 3.887871e+0
Plate 862: 15: Sisma Y [Combination 4] 6.460852e+0 3.626089e+0
Plate 862: 16: Sisma -Y [Combination 5] 4.920977e+0 3.641698e+0
Plate 862: 17: SLU tr vert. + acqua [Combination 6] 8.679524e+0 5.535743e+0
Plate 862: 21: SLU [Absolute Envelope 1] 8.679524e+0 5.535743e+0
Plate 863: 12: SLU traffico uniforme [Combination 1] 8.321234e+0 -1.445515e-1
Plate 863: 13: SLU tandem centrale [Combination 2] 5.982279e+0 -7.269973e-1
Plate 863: 14: SLU tandem Bordo [Combination 3] 4.393653e+0 -2.209188e-1
Plate 863: 15: Sisma Y [Combination 4] 6.157918e+0 -7.274414e-1
Plate 863: 16: Sisma -Y [Combination 5] 4.627268e+0 -7.106931e-1
Plate 863: 17: SLU tr vert. + acqua [Combination 6] 8.321234e+0 -1.445515e-1
Plate 863: 21: SLU [Absolute Envelope 1] 8.321234e+0 7.274414e-1
Plate 864: 12: SLU traffico uniforme [Combination 1] -7.853120e+0 2.720529e+0
Plate 864: 13: SLU tandem centrale [Combination 2] -6.498166e+0 1.480620e+0
Plate 864: 14: SLU tandem Bordo [Combination 3] -7.680145e+0 1.845534e+0
Plate 864: 15: Sisma Y [Combination 4] -5.882376e+0 1.534148e+0
Plate 864: 16: Sisma -Y [Combination 5] -7.724008e+0 1.541121e+0
Plate 864: 17: SLU tr vert. + acqua [Combination 6] -7.853120e+0 2.720529e+0
Plate 864: 21: SLU [Absolute Envelope 1] 7.853120e+0 2.720529e+0
Plate 865: 12: SLU traffico uniforme [Combination 1] -7.928669e+0 -1.664062e-1
Plate 865: 13: SLU tandem centrale [Combination 2] -6.557094e+0 -6.990784e-1
Plate 865: 14: SLU tandem Bordo [Combination 3] -7.730754e+0 -2.426400e-1
Plate 865: 15: Sisma Y [Combination 4] -5.948982e+0 -6.862211e-1
Plate 865: 16: Sisma -Y [Combination 5] -7.783284e+0 -6.730146e-1
Plate 865: 17: SLU tr vert. + acqua [Combination 6] -7.928669e+0 -1.664062e-1
Plate 865: 21: SLU [Absolute Envelope 1] 7.928669e+0 6.990784e-1
Plate 866: 12: SLU traffico uniforme [Combination 1] -2.896055e+1 1.214971e+0
Plate 866: 13: SLU tandem centrale [Combination 2] -2.275021e+1 4.158137e-1
Plate 866: 14: SLU tandem Bordo [Combination 3] -2.298894e+1 7.671711e-1
Plate 866: 15: Sisma Y [Combination 4] -2.153078e+1 4.465108e-1
Plate 866: 16: Sisma -Y [Combination 5] -2.348570e+1 4.559436e-1
Plate 866: 17: SLU tr vert. + acqua [Combination 6] -2.896055e+1 1.214971e+0
Plate 866: 21: SLU [Absolute Envelope 1] 2.896055e+1 1.214971e+0
Plate 867: 12: SLU traffico uniforme [Combination 1] -2.892411e+1 -1.628181e-1
Plate 867: 13: SLU tandem centrale [Combination 2] -2.268841e+1 -6.363472e-1
Plate 867: 14: SLU tandem Bordo [Combination 3] -2.294759e+1 -2.301184e-1
Plate 867: 15: Sisma Y [Combination 4] -2.148194e+1 -6.225032e-1
Plate 867: 16: Sisma -Y [Combination 5] -2.343008e+1 -6.081570e-1
Plate 867: 17: SLU tr vert. + acqua [Combination 6] -2.892411e+1 -1.628181e-1
Plate 867: 21: SLU [Absolute Envelope 1] 2.892411e+1 6.363472e-1
Plate 868: 12: SLU traffico uniforme [Combination 1] -6.199092e+1 4.658147e-1
Plate 868: 13: SLU tandem centrale [Combination 2] -4.798433e+1 -3.595271e-2
Plate 868: 14: SLU tandem Bordo [Combination 3] -4.635378e+1 2.535632e-1
Plate 868: 15: Sisma Y [Combination 4] -4.602398e+1 -3.581949e-2
Plate 868: 16: Sisma -Y [Combination 5] -4.788501e+1 -1.753906e-2
Plate 868: 17: SLU tr vert. + acqua [Combination 6] -6.199092e+1 4.658147e-1
Plate 868: 21: SLU [Absolute Envelope 1] 6.199092e+1 4.658147e-1
Plate 869: 12: SLU traffico uniforme [Combination 1] -6.190080e+1 -1.309533e-1
Plate 869: 13: SLU tandem centrale [Combination 2] -4.782386e+1 -5.096211e-1
Plate 869: 14: SLU tandem Bordo [Combination 3] -4.626076e+1 -1.809155e-1
Plate 869: 15: Sisma Y [Combination 4] -4.588977e+1 -5.117266e-1
Plate 869: 16: Sisma -Y [Combination 5] -4.774220e+1 -4.917070e-1
Plate 869: 17: SLU tr vert. + acqua [Combination 6] -6.190080e+1 -1.309533e-1
Plate 869: 21: SLU [Absolute Envelope 1] 6.190080e+1 5.117266e-1
Plate 870: 12: SLU traffico uniforme [Combination 1] -1.144015e+2 1.357921e-1
Plate 870: 13: SLU tandem centrale [Combination 2] -8.774202e+1 -9.165183e-2
Plate 870: 14: SLU tandem Bordo [Combination 3] -8.286362e+1 6.401626e-2
Plate 870: 15: Sisma Y [Combination 4] -8.501034e+1 -1.410190e-1
Plate 870: 16: Sisma -Y [Combination 5] -8.646821e+1 -1.084822e-1
Plate 870: 17: SLU tr vert. + acqua [Combination 6] -1.144015e+2 1.357921e-1

Plate 870: 21: SLU [Absolute Envelope 1] 1.144015e+2 1.410190e-1
Plate 871: 12: SLU traffico uniforme [Combination 1] -1.142634e+2 -4.895323e-2
Plate 871: 13: SLU tandem centrale [Combination 2] -8.745612e+1 -2.654181e-1
Plate 871: 14: SLU tandem Bordo [Combination 3] -8.271866e+1 -7.634722e-2
Plate 871: 15: Sisma Y [Combination 4] -8.477212e+1 -3.071913e-1
Plate 871: 16: Sisma -Y [Combination 5] -8.621756e+1 -2.764732e-1
Plate 871: 17: SLU tr vert. + acqua [Combination 6] -1.142634e+2 -4.895323e-2
Plate 871: 21: SLU [Absolute Envelope 1] 1.142634e+2 3.071913e-1
Plate 872: 12: SLU traffico uniforme [Combination 1] -1.917575e+2 5.551712e-2
Plate 872: 13: SLU tandem centrale [Combination 2] -1.460814e+2 1.589743e-1
Plate 872: 14: SLU tandem Bordo [Combination 3] -1.361830e+2 8.070366e-2
Plate 872: 15: Sisma Y [Combination 4] -1.427447e+2 3.362713e-2
Plate 872: 16: Sisma -Y [Combination 5] -1.433103e+2 8.591242e-2
Plate 872: 17: SLU tr vert. + acqua [Combination 6] -1.917575e+2 5.551712e-2
Plate 872: 21: SLU [Absolute Envelope 1] 1.917575e+2 1.589743e-1
Plate 873: 12: SLU traffico uniforme [Combination 1] -1.915546e+2 1.220283e-1
Plate 873: 13: SLU tandem centrale [Combination 2] -1.456194e+2 1.703949e-1
Plate 873: 14: SLU tandem Bordo [Combination 3] -1.359687e+2 1.167134e-1
Plate 873: 15: Sisma Y [Combination 4] -1.423585e+2 5.794336e-2
Plate 873: 16: Sisma -Y [Combination 5] -1.429069e+2 1.048935e-1
Plate 873: 17: SLU tr vert. + acqua [Combination 6] -1.915546e+2 1.220283e-1
Plate 873: 21: SLU [Absolute Envelope 1] 1.915546e+2 1.703949e-1
Plate 874: 12: SLU traffico uniforme [Combination 1] -2.953699e+2 1.008189e-1
Plate 874: 13: SLU tandem centrale [Combination 2] -2.237777e+2 5.648400e-1
Plate 874: 14: SLU tandem Bordo [Combination 3] -2.069013e+2 2.111740e-1
Plate 874: 15: Sisma Y [Combination 4] -2.203144e+2 3.644987e-1
Plate 874: 16: Sisma -Y [Combination 5] -2.192615e+2 4.389029e-1
Plate 874: 17: SLU tr vert. + acqua [Combination 6] -2.953699e+2 1.008189e-1
Plate 874: 21: SLU [Absolute Envelope 1] 2.953699e+2 5.648400e-1
Plate 875: 12: SLU traffico uniforme [Combination 1] -2.950805e+2 4.138995e-1
Plate 875: 13: SLU tandem centrale [Combination 2] -2.230792e+2 8.600889e-1
Plate 875: 14: SLU tandem Bordo [Combination 3] -2.065976e+2 4.251851e-1
Plate 875: 15: Sisma Y [Combination 4] -2.197256e+2 6.437215e-1
Plate 875: 16: Sisma -Y [Combination 5] -2.186509e+2 7.104812e-1
Plate 875: 17: SLU tr vert. + acqua [Combination 6] -2.950805e+2 4.138995e-1
Plate 875: 21: SLU [Absolute Envelope 1] 2.950805e+2 8.600889e-1
Plate 1396: 12: SLU traffico uniforme [Combination 1] -2.961848e+2 3.884523e-1
Plate 1396: 13: SLU tandem centrale [Combination 2] -2.289672e+2 1.004447e+0
Plate 1396: 14: SLU tandem Bordo [Combination 3] -2.085635e+2 5.170836e-1
Plate 1396: 15: Sisma Y [Combination 4] -2.242861e+2 6.787928e-1
Plate 1396: 16: Sisma -Y [Combination 5] -2.235476e+2 8.210539e-1
Plate 1396: 17: SLU tr vert. + acqua [Combination 6] -2.961848e+2 3.884523e-1
Plate 1396: 21: SLU [Absolute Envelope 1] 2.961848e+2 1.004447e+0
Plate 1397: 12: SLU traffico uniforme [Combination 1] 2.291156e+2 -1.741531e+1
Plate 1397: 13: SLU tandem centrale [Combination 2] 1.774472e+2 -1.198105e+1
Plate 1397: 14: SLU tandem Bordo [Combination 3] 1.666469e+2 -1.110144e+1
Plate 1397: 15: Sisma Y [Combination 4] 1.800958e+2 -1.307391e+1
Plate 1397: 16: Sisma -Y [Combination 5] 1.790986e+2 -1.143337e+1
Plate 1397: 17: SLU tr vert. + acqua [Combination 6] 2.291156e+2 -1.741531e+1
Plate 1397: 21: SLU [Absolute Envelope 1] 2.291156e+2 1.741531e+1
Plate 1398: 12: SLU traffico uniforme [Combination 1] 2.442059e+2 -1.733226e+1
Plate 1398: 13: SLU tandem centrale [Combination 2] 1.878006e+2 -1.330171e+1
Plate 1398: 14: SLU tandem Bordo [Combination 3] 1.771278e+2 -1.320423e+1
Plate 1398: 15: Sisma Y [Combination 4] 1.904432e+2 -1.348563e+1
Plate 1398: 16: Sisma -Y [Combination 5] 1.895061e+2 -1.325411e+1
Plate 1398: 17: SLU tr vert. + acqua [Combination 6] 2.442059e+2 -1.733226e+1
Plate 1398: 21: SLU [Absolute Envelope 1] 2.442059e+2 1.733226e+1
Plate 1399: 12: SLU traffico uniforme [Combination 1] 2.494561e+2 -1.338994e+1
Plate 1399: 13: SLU tandem centrale [Combination 2] 1.912887e+2 -9.899682e+0
Plate 1399: 14: SLU tandem Bordo [Combination 3] 1.812244e+2 -1.015834e+1
Plate 1399: 15: Sisma Y [Combination 4] 1.943344e+2 -1.023556e+1
Plate 1399: 16: Sisma -Y [Combination 5] 1.930371e+2 -1.021529e+1
Plate 1399: 17: SLU tr vert. + acqua [Combination 6] 2.494561e+2 -1.338994e+1
Plate 1399: 21: SLU [Absolute Envelope 1] 2.494561e+2 1.338994e+1
Plate 1400: 12: SLU traffico uniforme [Combination 1] 2.647923e+2 -3.568476e+1
Plate 1400: 13: SLU tandem centrale [Combination 2] 2.021237e+2 -2.635633e+1
Plate 1400: 14: SLU tandem Bordo [Combination 3] 1.925821e+2 -2.636472e+1
Plate 1400: 15: Sisma Y [Combination 4] 2.055917e+2 -2.675350e+1
Plate 1400: 16: Sisma -Y [Combination 5] 2.040836e+2 -2.738127e+1
Plate 1400: 17: SLU tr vert. + acqua [Combination 6] 2.647923e+2 -3.568476e+1
Plate 1400: 21: SLU [Absolute Envelope 1] 2.647923e+2 3.568476e+1
Plate 1401: 12: SLU traffico uniforme [Combination 1] 3.212624e+2 -6.012171e+1

Plate 1401: 13: SLU tandem centrale [Combination 2] 2.431877e+2 -4.361259e+1
Plate 1401: 14: SLU tandem Bordo [Combination 3] 2.338300e+2 -4.382165e+1
Plate 1401: 15: Sisma Y [Combination 4] 2.470139e+2 -4.337490e+1
Plate 1401: 16: Sisma -Y [Combination 5] 2.464299e+2 -4.570601e+1
Plate 1401: 17: SLU tr vert. + acqua [Combination 6] 3.212624e+2 -6.012171e+1
Plate 1401: 21: SLU [Absolute Envelope 1] 3.212624e+2 6.012171e+1
Plate 1402: 12: SLU traffico uniforme [Combination 1] 1.441264e+2 2.453982e+0
Plate 1402: 13: SLU tandem centrale [Combination 2] 1.111430e+2 2.409237e+0
Plate 1402: 14: SLU tandem Bordo [Combination 3] 1.042697e+2 2.258631e+0
Plate 1402: 15: Sisma Y [Combination 4] 1.128149e+2 2.089052e+0
Plate 1402: 16: Sisma -Y [Combination 5] 1.110687e+2 2.862746e+0
Plate 1402: 17: SLU tr vert. + acqua [Combination 6] 1.441264e+2 2.453982e+0
Plate 1402: 21: SLU [Absolute Envelope 1] 1.441264e+2 2.862746e+0
Plate 1403: 12: SLU traffico uniforme [Combination 1] 1.470314e+2 -7.128136e+0
Plate 1403: 13: SLU tandem centrale [Combination 2] 1.130994e+2 -5.159777e+0
Plate 1403: 14: SLU tandem Bordo [Combination 3] 1.063255e+2 -5.176025e+0
Plate 1403: 15: Sisma Y [Combination 4] 1.148294e+2 -5.447586e+0
Plate 1403: 16: Sisma -Y [Combination 5] 1.130525e+2 -5.068996e+0
Plate 1403: 17: SLU tr vert. + acqua [Combination 6] 1.470314e+2 -7.128136e+0
Plate 1403: 21: SLU [Absolute Envelope 1] 1.470314e+2 7.128136e+0
Plate 1404: 12: SLU traffico uniforme [Combination 1] 1.527214e+2 -1.146996e+1
Plate 1404: 13: SLU tandem centrale [Combination 2] 1.169764e+2 -8.530896e+0
Plate 1404: 14: SLU tandem Bordo [Combination 3] 1.104460e+2 -8.591962e+0
Plate 1404: 15: Sisma Y [Combination 4] 1.188084e+2 -8.768747e+0
Plate 1404: 16: Sisma -Y [Combination 5] 1.170242e+2 -8.779651e+0
Plate 1404: 17: SLU tr vert. + acqua [Combination 6] 1.527214e+2 -1.146996e+1
Plate 1404: 21: SLU [Absolute Envelope 1] 1.527214e+2 1.146996e+1
Plate 1405: 12: SLU traffico uniforme [Combination 1] 1.586172e+2 -1.521145e+1
Plate 1405: 13: SLU tandem centrale [Combination 2] 1.209010e+2 -1.119926e+1
Plate 1405: 14: SLU tandem Bordo [Combination 3] 1.147864e+2 -1.134531e+1
Plate 1405: 15: Sisma Y [Combination 4] 1.227696e+2 -1.126839e+1
Plate 1405: 16: Sisma -Y [Combination 5] 1.211433e+2 -1.176894e+1
Plate 1405: 17: SLU tr vert. + acqua [Combination 6] 1.586172e+2 -1.521145e+1
Plate 1405: 21: SLU [Absolute Envelope 1] 1.586172e+2 1.521145e+1
Plate 1406: 12: SLU traffico uniforme [Combination 1] 1.530848e+2 7.437557e+0
Plate 1406: 13: SLU tandem centrale [Combination 2] 1.161815e+2 5.959821e+0
Plate 1406: 14: SLU tandem Bordo [Combination 3] 1.108230e+2 5.175629e+0
Plate 1406: 15: Sisma Y [Combination 4] 1.177898e+2 6.454449e+0
Plate 1406: 16: Sisma -Y [Combination 5] 1.165676e+2 5.604739e+0
Plate 1406: 17: SLU tr vert. + acqua [Combination 6] 1.530848e+2 7.437557e+0
Plate 1406: 21: SLU [Absolute Envelope 1] 1.530848e+2 7.437557e+0
Plate 1407: 12: SLU traffico uniforme [Combination 1] 7.883065e+1 8.689277e+0
Plate 1407: 13: SLU tandem centrale [Combination 2] 6.056294e+1 7.164668e+0
Plate 1407: 14: SLU tandem Bordo [Combination 3] 5.624295e+1 6.568610e+0
Plate 1407: 15: Sisma Y [Combination 4] 6.158958e+1 6.969889e+0
Plate 1407: 16: Sisma -Y [Combination 5] 5.951709e+1 7.431014e+0
Plate 1407: 17: SLU tr vert. + acqua [Combination 6] 7.883065e+1 8.689277e+0
Plate 1407: 21: SLU [Absolute Envelope 1] 7.883065e+1 8.689277e+0
Plate 1408: 12: SLU traffico uniforme [Combination 1] 7.958538e+1 8.968195e-1
Plate 1408: 13: SLU tandem centrale [Combination 2] 6.104312e+1 9.123077e-1
Plate 1408: 14: SLU tandem Bordo [Combination 3] 5.677536e+1 6.462255e-1
Plate 1408: 15: Sisma Y [Combination 4] 6.208019e+1 7.239143e-1
Plate 1408: 16: Sisma -Y [Combination 5] 6.001215e+1 9.870984e-1
Plate 1408: 17: SLU tr vert. + acqua [Combination 6] 7.958538e+1 8.968195e-1
Plate 1408: 21: SLU [Absolute Envelope 1] 7.958538e+1 9.870984e-1
Plate 1409: 12: SLU traffico uniforme [Combination 1] 8.056788e+1 -3.160372e+0
Plate 1409: 13: SLU tandem centrale [Combination 2] 6.158986e+1 -2.336664e+0
Plate 1409: 14: SLU tandem Bordo [Combination 3] 5.747008e+1 -2.476098e+0
Plate 1409: 15: Sisma Y [Combination 4] 6.262709e+1 -2.451320e+0
Plate 1409: 16: Sisma -Y [Combination 5] 6.060377e+1 -2.447420e+0
Plate 1409: 17: SLU tr vert. + acqua [Combination 6] 8.056788e+1 -3.160372e+0
Plate 1409: 21: SLU [Absolute Envelope 1] 8.056788e+1 3.160372e+0
Plate 1410: 12: SLU traffico uniforme [Combination 1] 7.903929e+1 -1.025579e+0
Plate 1410: 13: SLU tandem centrale [Combination 2] 6.019299e+1 -7.892807e-1
Plate 1410: 14: SLU tandem Bordo [Combination 3] 5.635736e+1 -9.853290e-1
Plate 1410: 15: Sisma Y [Combination 4] 6.116182e+1 -7.336835e-1
Plate 1410: 16: Sisma -Y [Combination 5] 5.925998e+1 -9.872145e-1
Plate 1410: 17: SLU tr vert. + acqua [Combination 6] 7.903929e+1 -1.025579e+0
Plate 1410: 21: SLU [Absolute Envelope 1] 7.903929e+1 1.025579e+0
Plate 1411: 12: SLU traffico uniforme [Combination 1] 7.181138e+1 1.248425e+1
Plate 1411: 13: SLU tandem centrale [Combination 2] 5.451821e+1 9.308150e+0
Plate 1411: 14: SLU tandem Bordo [Combination 3] 5.111476e+1 8.836740e+0

Plate 1411: 15: Sisma Y [Combination 4] 5.530536e+1 9.652683e+0
Plate 1411: 16: Sisma -Y [Combination 5] 5.360093e+1 9.272963e+0
Plate 1411: 17: SLU tr vert. + acqua [Combination 6] 7.181138e+1 1.248425e+1
Plate 1411: 21: SLU [Absolute Envelope 1] 7.181138e+1 1.248425e+1
Plate 1412: 12: SLU traffico uniforme [Combination 1] 3.388702e+1 1.124922e+1
Plate 1412: 13: SLU tandem centrale [Combination 2] 2.573430e+1 9.157609e+0
Plate 1412: 14: SLU tandem Bordo [Combination 3] 2.305793e+1 8.295568e+0
Plate 1412: 15: Sisma Y [Combination 4] 2.649629e+1 8.999165e+0
Plate 1412: 16: Sisma -Y [Combination 5] 2.432928e+1 9.237926e+0
Plate 1412: 17: SLU tr vert. + acqua [Combination 6] 3.388702e+1 1.124922e+1
Plate 1412: 21: SLU [Absolute Envelope 1] 3.388702e+1 1.124922e+1
Plate 1413: 12: SLU traffico uniforme [Combination 1] 3.381694e+1 5.922144e+0
Plate 1413: 13: SLU tandem centrale [Combination 2] 2.564830e+1 4.695474e+0
Plate 1413: 14: SLU tandem Bordo [Combination 3] 2.299341e+1 4.224572e+0
Plate 1413: 15: Sisma Y [Combination 4] 2.640555e+1 4.589379e+0
Plate 1413: 16: Sisma -Y [Combination 5] 2.424463e+1 4.729745e+0
Plate 1413: 17: SLU tr vert. + acqua [Combination 6] 3.381694e+1 5.922144e+0
Plate 1413: 21: SLU [Absolute Envelope 1] 3.381694e+1 5.922144e+0
Plate 1414: 12: SLU traffico uniforme [Combination 1] 3.314074e+1 2.746812e+0
Plate 1414: 13: SLU tandem centrale [Combination 2] 2.506561e+1 2.040658e+0
Plate 1414: 14: SLU tandem Bordo [Combination 3] 2.248254e+1 1.805127e+0
Plate 1414: 15: Sisma Y [Combination 4] 2.580057e+1 2.008337e+0
Plate 1414: 16: Sisma -Y [Combination 5] 2.367127e+1 2.010638e+0
Plate 1414: 17: SLU tr vert. + acqua [Combination 6] 3.314074e+1 2.746812e+0
Plate 1414: 21: SLU [Absolute Envelope 1] 3.314074e+1 2.746812e+0
Plate 1415: 12: SLU traffico uniforme [Combination 1] 3.092247e+1 3.856443e+0
Plate 1415: 13: SLU tandem centrale [Combination 2] 2.330307e+1 2.732520e+0
Plate 1415: 14: SLU tandem Bordo [Combination 3] 2.085630e+1 2.570561e+0
Plate 1415: 15: Sisma Y [Combination 4] 2.398085e+1 2.811574e+0
Plate 1415: 16: Sisma -Y [Combination 5] 2.191888e+1 2.686950e+0
Plate 1415: 17: SLU tr vert. + acqua [Combination 6] 3.092247e+1 3.856443e+0
Plate 1415: 21: SLU [Absolute Envelope 1] 3.092247e+1 3.856443e+0
Plate 1416: 12: SLU traffico uniforme [Combination 1] 2.672781e+1 9.794463e+0
Plate 1416: 13: SLU tandem centrale [Combination 2] 2.005932e+1 7.097942e+0
Plate 1416: 14: SLU tandem Bordo [Combination 3] 1.780200e+1 6.887547e+0
Plate 1416: 15: Sisma Y [Combination 4] 2.064025e+1 7.316603e+0
Plate 1416: 16: Sisma -Y [Combination 5] 1.867969e+1 7.132162e+0
Plate 1416: 17: SLU tr vert. + acqua [Combination 6] 2.672781e+1 9.794463e+0
Plate 1416: 21: SLU [Absolute Envelope 1] 2.672781e+1 9.794463e+0
Plate 1417: 12: SLU traffico uniforme [Combination 1] 2.132513e+0 1.284187e+1
Plate 1417: 13: SLU tandem centrale [Combination 2] 9.773243e-1 1.036518e+1
Plate 1417: 14: SLU tandem Bordo [Combination 3] -4.050539e-1 9.301281e+0
Plate 1417: 15: Sisma Y [Combination 4] 1.893692e+0 1.023422e+1
Plate 1417: 16: Sisma -Y [Combination 5] -2.812554e-1 1.028969e+1
Plate 1417: 17: SLU tr vert. + acqua [Combination 6] 2.132513e+0 1.284187e+1
Plate 1417: 21: SLU [Absolute Envelope 1] 2.132513e+0 1.284187e+1
Plate 1418: 12: SLU traffico uniforme [Combination 1] 1.922004e+0 8.579310e+0
Plate 1418: 13: SLU tandem centrale [Combination 2] 8.134655e-1 6.667763e+0
Plate 1418: 14: SLU tandem Bordo [Combination 3] -5.716521e-1 6.053847e+0
Plate 1418: 15: Sisma Y [Combination 4] 1.724431e+0 6.631075e+0
Plate 1418: 16: Sisma -Y [Combination 5] -4.508726e-1 6.652958e+0
Plate 1418: 17: SLU tr vert. + acqua [Combination 6] 1.922004e+0 8.579310e+0
Plate 1418: 21: SLU [Absolute Envelope 1] 1.922004e+0 8.579310e+0
Plate 1419: 12: SLU traffico uniforme [Combination 1] 1.204609e+0 5.496331e+0
Plate 1419: 13: SLU tandem centrale [Combination 2] 2.649963e-1 4.053135e+0
Plate 1419: 14: SLU tandem Bordo [Combination 3] -1.109837e+0 3.755862e+0
Plate 1419: 15: Sisma Y [Combination 4] 1.157900e+0 4.079917e+0
Plate 1419: 16: Sisma -Y [Combination 5] -1.005089e+0 4.050658e+0
Plate 1419: 17: SLU tr vert. + acqua [Combination 6] 1.204609e+0 5.496331e+0
Plate 1419: 21: SLU [Absolute Envelope 1] 1.204609e+0 5.496331e+0
Plate 1420: 12: SLU traffico uniforme [Combination 1] -1.845774e-1 4.979282e+0
Plate 1420: 13: SLU tandem centrale [Combination 2] -7.851739e-1 3.501288e+0
Plate 1420: 14: SLU tandem Bordo [Combination 3] -2.130562e+0 3.374467e+0
Plate 1420: 15: Sisma Y [Combination 4] 7.262065e-2 3.585953e+0
Plate 1420: 16: Sisma -Y [Combination 5] -2.058873e+0 3.509639e+0
Plate 1420: 17: SLU tr vert. + acqua [Combination 6] -1.845774e-1 4.979282e+0
Plate 1420: 21: SLU [Absolute Envelope 1] 2.130562e+0 4.979282e+0
Plate 1421: 12: SLU traffico uniforme [Combination 1] -2.106372e+0 6.844752e+0
Plate 1421: 13: SLU tandem centrale [Combination 2] -2.226761e+0 4.808376e+0
Plate 1421: 14: SLU tandem Bordo [Combination 3] -3.530400e+0 4.749363e+0
Plate 1421: 15: Sisma Y [Combination 4] -1.419240e+0 4.950459e+0
Plate 1421: 16: Sisma -Y [Combination 5] -3.499876e+0 4.853139e+0

Plate 1421: 17: SLU tr vert. + acqua [Combination 6] -2.106372e+0 6.844752e+0
Plate 1421: 21: SLU [Absolute Envelope 1] 3.530400e+0 6.844752e+0
Plate 1422: 12: SLU traffico uniforme [Combination 1] -2.631313e+1 1.385643e+1
Plate 1422: 13: SLU tandem centrale [Combination 2] -2.137806e+1 1.106925e+1
Plate 1422: 14: SLU tandem Bordo [Combination 3] -2.117954e+1 9.844978e+0
Plate 1422: 15: Sisma Y [Combination 4] -1.990573e+1 1.099725e+1
Plate 1422: 16: Sisma -Y [Combination 5] -2.204484e+1 1.088278e+1
Plate 1422: 17: SLU tr vert. + acqua [Combination 6] -2.631313e+1 1.385643e+1
Plate 1422: 21: SLU [Absolute Envelope 1] 2.631313e+1 1.385643e+1
Plate 1423: 12: SLU traffico uniforme [Combination 1] -2.647401e+1 9.268924e+0
Plate 1423: 13: SLU tandem centrale [Combination 2] -2.148358e+1 7.121954e+0
Plate 1423: 14: SLU tandem Bordo [Combination 3] -2.130645e+1 6.438032e+0
Plate 1423: 15: Sisma Y [Combination 4] -2.001578e+1 7.167422e+0
Plate 1423: 16: Sisma -Y [Combination 5] -2.216011e+1 7.070419e+0
Plate 1423: 17: SLU tr vert. + acqua [Combination 6] -2.647401e+1 9.268924e+0
Plate 1423: 21: SLU [Absolute Envelope 1] 2.647401e+1 9.268924e+0
Plate 1424: 12: SLU traffico uniforme [Combination 1] -2.694615e+1 6.000991e+0
Plate 1424: 13: SLU tandem centrale [Combination 2] -2.179618e+1 4.383107e+0
Plate 1424: 14: SLU tandem Bordo [Combination 3] -2.165527e+1 4.069620e+0
Plate 1424: 15: Sisma Y [Combination 4] -2.034406e+1 4.466851e+0
Plate 1424: 16: Sisma -Y [Combination 5] -2.248785e+1 4.387817e+0
Plate 1424: 17: SLU tr vert. + acqua [Combination 6] -2.694615e+1 6.000991e+0
Plate 1424: 21: SLU [Absolute Envelope 1] 2.694615e+1 6.000991e+0
Plate 1425: 12: SLU traffico uniforme [Combination 1] -2.764090e+1 4.591600e+0
Plate 1425: 13: SLU tandem centrale [Combination 2] -2.224911e+1 3.183966e+0
Plate 1425: 14: SLU tandem Bordo [Combination 3] -2.215492e+1 3.082053e+0
Plate 1425: 15: Sisma Y [Combination 4] -2.082554e+1 3.275639e+0
Plate 1425: 16: Sisma -Y [Combination 5] -2.295604e+1 3.208502e+0
Plate 1425: 17: SLU tr vert. + acqua [Combination 6] -2.764090e+1 4.591600e+0
Plate 1425: 21: SLU [Absolute Envelope 1] 2.764090e+1 4.591600e+0
Plate 1426: 12: SLU traffico uniforme [Combination 1] -2.833176e+1 4.601613e+0
Plate 1426: 13: SLU tandem centrale [Combination 2] -2.267694e+1 3.124010e+0
Plate 1426: 14: SLU tandem Bordo [Combination 3] -2.264172e+1 3.132493e+0
Plate 1426: 15: Sisma Y [Combination 4] -2.129241e+1 3.218439e+0
Plate 1426: 16: Sisma -Y [Combination 5] -2.339573e+1 3.162042e+0
Plate 1426: 17: SLU tr vert. + acqua [Combination 6] -2.833176e+1 4.601613e+0
Plate 1426: 21: SLU [Absolute Envelope 1] 2.833176e+1 4.601613e+0
Plate 1427: 12: SLU traffico uniforme [Combination 1] -6.197941e+1 1.341525e+1
Plate 1427: 13: SLU tandem centrale [Combination 2] -4.944950e+1 1.058930e+1
Plate 1427: 14: SLU tandem Bordo [Combination 3] -4.670505e+1 9.295569e+0
Plate 1427: 15: Sisma Y [Combination 4] -4.707760e+1 1.065402e+1
Plate 1427: 16: Sisma -Y [Combination 5] -4.909644e+1 1.035601e+1
Plate 1427: 17: SLU tr vert. + acqua [Combination 6] -6.197941e+1 1.341525e+1
Plate 1427: 21: SLU [Absolute Envelope 1] 6.197941e+1 1.341525e+1
Plate 1428: 12: SLU traffico uniforme [Combination 1] -6.220566e+1 7.751367e+0
Plate 1428: 13: SLU tandem centrale [Combination 2] -4.957501e+1 5.869699e+0
Plate 1428: 14: SLU tandem Bordo [Combination 3] -4.686647e+1 5.228996e+0
Plate 1428: 15: Sisma Y [Combination 4] -4.721181e+1 6.033999e+0
Plate 1428: 16: Sisma -Y [Combination 5] -4.923731e+1 5.817125e+0
Plate 1428: 17: SLU tr vert. + acqua [Combination 6] -6.220566e+1 7.751367e+0
Plate 1428: 21: SLU [Absolute Envelope 1] 6.220566e+1 7.751367e+0
Plate 1429: 12: SLU traffico uniforme [Combination 1] -6.270598e+1 4.797023e+0
Plate 1429: 13: SLU tandem centrale [Combination 2] -4.984008e+1 3.433279e+0
Plate 1429: 14: SLU tandem Bordo [Combination 3] -4.720742e+1 3.163811e+0
Plate 1429: 15: Sisma Y [Combination 4] -4.750291e+1 3.579372e+0
Plate 1429: 16: Sisma -Y [Combination 5] -4.953069e+1 3.451008e+0
Plate 1429: 17: SLU tr vert. + acqua [Combination 6] -6.270598e+1 4.797023e+0
Plate 1429: 21: SLU [Absolute Envelope 1] 6.270598e+1 4.797023e+0
Plate 1430: 12: SLU traffico uniforme [Combination 1] -6.315968e+1 3.497084e+0
Plate 1430: 13: SLU tandem centrale [Combination 2] -5.001310e+1 2.386595e+0
Plate 1430: 14: SLU tandem Bordo [Combination 3] -4.749677e+1 2.298931e+0
Plate 1430: 15: Sisma Y [Combination 4] -4.771991e+1 2.479465e+0
Plate 1430: 16: Sisma -Y [Combination 5] -4.973674e+1 2.413837e+0
Plate 1430: 17: SLU tr vert. + acqua [Combination 6] -6.315968e+1 3.497084e+0
Plate 1430: 21: SLU [Absolute Envelope 1] 6.315968e+1 3.497084e+0
Plate 1431: 12: SLU traffico uniforme [Combination 1] -6.331225e+1 2.960720e+0
Plate 1431: 13: SLU tandem centrale [Combination 2] -4.991510e+1 1.968628e+0
Plate 1431: 14: SLU tandem Bordo [Combination 3] -4.755595e+1 1.976020e+0
Plate 1431: 15: Sisma Y [Combination 4] -4.768171e+1 2.016868e+0
Plate 1431: 16: Sisma -Y [Combination 5] -4.967391e+1 1.988292e+0
Plate 1431: 17: SLU tr vert. + acqua [Combination 6] -6.331225e+1 2.960720e+0
Plate 1431: 21: SLU [Absolute Envelope 1] 6.331225e+1 2.960720e+0

Plate 1432: 12: SLU traffico uniforme [Combination 1] -1.142868e+2 8.929716e+0
Plate 1432: 13: SLU tandem centrale [Combination 2] -9.047812e+1 6.948230e+0
Plate 1432: 14: SLU tandem Bordo [Combination 3] -8.356104e+1 5.816238e+0
Plate 1432: 15: Sisma Y [Combination 4] -8.696020e+1 7.290933e+0
Plate 1432: 16: Sisma -Y [Combination 5] -8.866245e+1 6.762965e+0
Plate 1432: 17: SLU tr vert. + acqua [Combination 6] -1.142868e+2 8.929716e+0
Plate 1432: 21: SLU [Absolute Envelope 1] 1.142868e+2 8.929716e+0
Plate 1433: 12: SLU traffico uniforme [Combination 1] -1.150597e+2 2.976095e+0
Plate 1433: 13: SLU tandem centrale [Combination 2] -9.095246e+1 2.114604e+0
Plate 1433: 14: SLU tandem Bordo [Combination 3] -8.407575e+1 1.718878e+0
Plate 1433: 15: Sisma Y [Combination 4] -8.746565e+1 2.446907e+0
Plate 1433: 16: Sisma -Y [Combination 5] -8.917025e+1 2.121496e+0
Plate 1433: 17: SLU tr vert. + acqua [Combination 6] -1.150597e+2 2.976095e+0
Plate 1433: 21: SLU [Absolute Envelope 1] 1.150597e+2 2.976095e+0
Plate 1434: 12: SLU traffico uniforme [Combination 1] -1.162164e+2 2.312352e+0
Plate 1434: 13: SLU tandem centrale [Combination 2] -9.159343e+1 1.533208e+0
Plate 1434: 14: SLU tandem Bordo [Combination 3] -8.482798e+1 1.377439e+0
Plate 1434: 15: Sisma Y [Combination 4] -8.816412e+1 1.739501e+0
Plate 1434: 16: Sisma -Y [Combination 5] -8.986425e+1 1.589596e+0
Plate 1434: 17: SLU tr vert. + acqua [Combination 6] -1.162164e+2 2.312352e+0
Plate 1434: 21: SLU [Absolute Envelope 1] 1.162164e+2 2.312352e+0
Plate 1435: 12: SLU traffico uniforme [Combination 1] -1.166688e+2 2.230546e+0
Plate 1435: 13: SLU tandem centrale [Combination 2] -9.161912e+1 1.542832e+0
Plate 1435: 14: SLU tandem Bordo [Combination 3] -8.506069e+1 1.434845e+0
Plate 1435: 15: Sisma Y [Combination 4] -8.827002e+1 1.606854e+0
Plate 1435: 16: Sisma -Y [Combination 5] -8.994436e+1 1.562192e+0
Plate 1435: 17: SLU tr vert. + acqua [Combination 6] -1.166688e+2 2.230546e+0
Plate 1435: 21: SLU [Absolute Envelope 1] 1.166688e+2 2.230546e+0
Plate 1436: 12: SLU traffico uniforme [Combination 1] -1.164452e+2 1.787378e+0
Plate 1436: 13: SLU tandem centrale [Combination 2] -9.104987e+1 1.273459e+0
Plate 1436: 14: SLU tandem Bordo [Combination 3] -8.479063e+1 1.200238e+0
Plate 1436: 15: Sisma Y [Combination 4] -8.781494e+1 1.246260e+0
Plate 1436: 16: Sisma -Y [Combination 5] -8.944578e+1 1.254823e+0
Plate 1436: 17: SLU tr vert. + acqua [Combination 6] -1.164452e+2 1.787378e+0
Plate 1436: 21: SLU [Absolute Envelope 1] 1.164452e+2 1.787378e+0
Plate 1437: 12: SLU traffico uniforme [Combination 1] -1.892542e+2 -6.306870e+0
Plate 1437: 13: SLU tandem centrale [Combination 2] -1.491618e+2 -4.871892e+0
Plate 1437: 14: SLU tandem Bordo [Combination 3] -1.359469e+2 -5.338418e+0
Plate 1437: 15: Sisma Y [Combination 4] -1.442914e+2 -4.002894e+0
Plate 1437: 16: Sisma -Y [Combination 5] -1.453679e+2 -4.885236e+0
Plate 1437: 17: SLU tr vert. + acqua [Combination 6] -1.892542e+2 -6.306870e+0
Plate 1437: 21: SLU [Absolute Envelope 1] 1.892542e+2 6.306870e+0
Plate 1438: 12: SLU traffico uniforme [Combination 1] -1.932495e+2 -6.218830e+0
Plate 1438: 13: SLU tandem centrale [Combination 2] -1.517758e+2 -5.075153e+0
Plate 1438: 14: SLU tandem Bordo [Combination 3] -1.385064e+2 -4.820660e+0
Plate 1438: 15: Sisma Y [Combination 4] -1.471704e+2 -4.565593e+0
Plate 1438: 16: Sisma -Y [Combination 5] -1.481680e+2 -4.895887e+0
Plate 1438: 17: SLU tr vert. + acqua [Combination 6] -1.932495e+2 -6.218830e+0
Plate 1438: 21: SLU [Absolute Envelope 1] 1.932495e+2 6.218830e+0
Plate 1439: 12: SLU traffico uniforme [Combination 1] -1.959210e+2 2.376128e-1
Plate 1439: 13: SLU tandem centrale [Combination 2] -1.534241e+2 -2.135386e-2
Plate 1439: 14: SLU tandem Bordo [Combination 3] -1.402467e+2 -6.880038e-2
Plate 1439: 15: Sisma Y [Combination 4] -1.489016e+2 2.270702e-1
Plate 1439: 16: Sisma -Y [Combination 5] -1.498726e+2 1.118804e-1
Plate 1439: 17: SLU tr vert. + acqua [Combination 6] -1.959210e+2 2.376128e-1
Plate 1439: 21: SLU [Absolute Envelope 1] 1.959210e+2 2.376128e-1
Plate 1440: 12: SLU traffico uniforme [Combination 1] -1.950555e+2 1.536475e+0
Plate 1440: 13: SLU tandem centrale [Combination 2] -1.522681e+2 1.291345e+0
Plate 1440: 14: SLU tandem Bordo [Combination 3] -1.395007e+2 1.055717e+0
Plate 1440: 15: Sisma Y [Combination 4] -1.478520e+2 1.246761e+0
Plate 1440: 16: Sisma -Y [Combination 5] -1.487683e+2 1.266802e+0
Plate 1440: 17: SLU tr vert. + acqua [Combination 6] -1.950555e+2 1.536475e+0
Plate 1440: 21: SLU [Absolute Envelope 1] 1.950555e+2 1.536475e+0
Plate 1441: 12: SLU traffico uniforme [Combination 1] -1.939140e+2 1.009616e+0
Plate 1441: 13: SLU tandem centrale [Combination 2] -1.506909e+2 1.030809e+0
Plate 1441: 14: SLU tandem Bordo [Combination 3] -1.384763e+2 7.720630e-1
Plate 1441: 15: Sisma Y [Combination 4] -1.465078e+2 8.706445e-1
Plate 1441: 16: Sisma -Y [Combination 5] -1.473290e+2 9.392741e-1
Plate 1441: 17: SLU tr vert. + acqua [Combination 6] -1.939140e+2 1.009616e+0
Plate 1441: 21: SLU [Absolute Envelope 1] 1.939140e+2 1.030809e+0
Plate 1442: 12: SLU traffico uniforme [Combination 1] -2.741461e+2 -7.270694e+1
Plate 1442: 13: SLU tandem centrale [Combination 2] -2.226592e+2 -4.807144e+1

Plate 1442: 14: SLU tandem Bordo [Combination 3] -2.010528e+2 -4.871405e+1
Plate 1442: 15: Sisma Y [Combination 4] -2.081623e+2 -5.162754e+1
Plate 1442: 16: Sisma -Y [Combination 5] -2.120287e+2 -5.186958e+1
Plate 1442: 17: SLU tr vert. + acqua [Combination 6] -2.741461e+2 -7.270694e+1
Plate 1442: 21: SLU [Absolute Envelope 1] 2.741461e+2 7.270694e+1
Plate 1443: 12: SLU traffico uniforme [Combination 1] -3.164919e+2 -9.784322e+0
Plate 1443: 13: SLU tandem centrale [Combination 2] -2.464992e+2 -9.036168e+0
Plate 1443: 14: SLU tandem Bordo [Combination 3] -2.230305e+2 -7.689582e+0
Plate 1443: 15: Sisma Y [Combination 4] -2.418537e+2 -7.747672e+0
Plate 1443: 16: Sisma -Y [Combination 5] -2.410869e+2 -8.027760e+0
Plate 1443: 17: SLU tr vert. + acqua [Combination 6] -3.164919e+2 -9.784322e+0
Plate 1443: 21: SLU [Absolute Envelope 1] 3.164919e+2 9.784322e+0
Plate 1444: 12: SLU traffico uniforme [Combination 1] -3.045007e+2 2.061596e+0
Plate 1444: 13: SLU tandem centrale [Combination 2] -2.377434e+2 1.679189e+0
Plate 1444: 14: SLU tandem Bordo [Combination 3] -2.152891e+2 1.382723e+0
Plate 1444: 15: Sisma Y [Combination 4] -2.320442e+2 1.782871e+0
Plate 1444: 16: Sisma -Y [Combination 5] -2.317390e+2 1.777385e+0
Plate 1444: 17: SLU tr vert. + acqua [Combination 6] -3.045007e+2 2.061596e+0
Plate 1444: 21: SLU [Absolute Envelope 1] 3.045007e+2 2.061596e+0
Plate 1445: 12: SLU traffico uniforme [Combination 1] -2.979977e+2 1.782447e+0
Plate 1445: 13: SLU tandem centrale [Combination 2] -2.315782e+2 1.954119e+0
Plate 1445: 14: SLU tandem Bordo [Combination 3] -2.102567e+2 1.452308e+0
Plate 1445: 15: Sisma Y [Combination 4] -2.264297e+2 1.682594e+0
Plate 1445: 16: Sisma -Y [Combination 5] -2.258740e+2 1.815694e+0
Plate 1445: 17: SLU tr vert. + acqua [Combination 6] -2.979977e+2 1.782447e+0
Plate 1445: 21: SLU [Absolute Envelope 1] 2.979977e+2 1.954119e+0
Plate 1446: 12: SLU traffico uniforme [Combination 1] 1.673682e+2 2.064189e+2
Plate 1446: 13: SLU tandem centrale [Combination 2] 1.262394e+2 1.543540e+2
Plate 1446: 14: SLU tandem Bordo [Combination 3] 1.218170e+2 1.495667e+2
Plate 1446: 15: Sisma Y [Combination 4] 1.267200e+2 1.570231e+2
Plate 1446: 16: Sisma -Y [Combination 5] 1.285010e+2 1.579867e+2
Plate 1446: 17: SLU tr vert. + acqua [Combination 6] 1.673682e+2 2.064189e+2
Plate 1446: 21: SLU [Absolute Envelope 1] 1.673682e+2 2.064189e+2
Plate 1447: 12: SLU traffico uniforme [Combination 1] 6.463950e+1 6.246699e+1
Plate 1447: 13: SLU tandem centrale [Combination 2] 4.960001e+1 4.609914e+1
Plate 1447: 14: SLU tandem Bordo [Combination 3] 4.739982e+1 4.501849e+1
Plate 1447: 15: Sisma Y [Combination 4] 4.877201e+1 4.694476e+1
Plate 1447: 16: Sisma -Y [Combination 5] 4.982392e+1 4.738461e+1
Plate 1447: 17: SLU tr vert. + acqua [Combination 6] 6.463950e+1 6.246699e+1
Plate 1447: 21: SLU [Absolute Envelope 1] 6.463950e+1 6.246699e+1
Plate 1448: 12: SLU traffico uniforme [Combination 1] 1.010997e+2 8.413226e+1
Plate 1448: 13: SLU tandem centrale [Combination 2] 7.653753e+1 6.285745e+1
Plate 1448: 14: SLU tandem Bordo [Combination 3] 7.305572e+1 6.088724e+1
Plate 1448: 15: Sisma Y [Combination 4] 7.703514e+1 6.413522e+1
Plate 1448: 16: Sisma -Y [Combination 5] 7.666506e+1 6.412484e+1
Plate 1448: 17: SLU tr vert. + acqua [Combination 6] 1.010997e+2 8.413226e+1
Plate 1448: 21: SLU [Absolute Envelope 1] 1.010997e+2 8.413226e+1
Plate 1449: 12: SLU traffico uniforme [Combination 1] 5.358858e+1 4.461190e+1
Plate 1449: 13: SLU tandem centrale [Combination 2] 4.072809e+1 3.283122e+1
Plate 1449: 14: SLU tandem Bordo [Combination 3] 3.847092e+1 3.222907e+1
Plate 1449: 15: Sisma Y [Combination 4] 4.049678e+1 3.336814e+1
Plate 1449: 16: Sisma -Y [Combination 5] 4.036347e+1 3.356416e+1
Plate 1449: 17: SLU tr vert. + acqua [Combination 6] 5.358858e+1 4.461190e+1
Plate 1449: 21: SLU [Absolute Envelope 1] 5.358858e+1 4.461190e+1
Plate 1450: 12: SLU traffico uniforme [Combination 1] 4.978962e+1 3.978392e+1
Plate 1450: 13: SLU tandem centrale [Combination 2] 3.767929e+1 2.948859e+1
Plate 1450: 14: SLU tandem Bordo [Combination 3] 3.511296e+1 2.869191e+1
Plate 1450: 15: Sisma Y [Combination 4] 3.799824e+1 3.013945e+1
Plate 1450: 16: Sisma -Y [Combination 5] 3.670687e+1 3.002069e+1
Plate 1450: 17: SLU tr vert. + acqua [Combination 6] 4.978962e+1 3.978392e+1
Plate 1450: 21: SLU [Absolute Envelope 1] 4.978962e+1 3.978392e+1
Plate 1451: 12: SLU traffico uniforme [Combination 1] 3.102187e+1 2.617916e+1
Plate 1451: 13: SLU tandem centrale [Combination 2] 2.344208e+1 1.904121e+1
Plate 1451: 14: SLU tandem Bordo [Combination 3] 2.143989e+1 1.884948e+1
Plate 1451: 15: Sisma Y [Combination 4] 2.342077e+1 1.939153e+1
Plate 1451: 16: Sisma -Y [Combination 5] 2.237702e+1 1.944648e+1
Plate 1451: 17: SLU tr vert. + acqua [Combination 6] 3.102187e+1 2.617916e+1
Plate 1451: 21: SLU [Absolute Envelope 1] 3.102187e+1 2.617916e+1
Plate 1452: 12: SLU traffico uniforme [Combination 1] 1.753578e+1 1.994339e+1
Plate 1452: 13: SLU tandem centrale [Combination 2] 1.303616e+1 1.453537e+1
Plate 1452: 14: SLU tandem Bordo [Combination 3] 1.111744e+1 1.429249e+1
Plate 1452: 15: Sisma Y [Combination 4] 1.341155e+1 1.487984e+1

Plate 1452: 16: Sisma -Y [Combination 5] 1.166861e+1 1.478347e+1
Plate 1452: 17: SLU tr vert. + acqua [Combination 6] 1.753578e+1 1.994339e+1
Plate 1452: 21: SLU [Absolute Envelope 1] 1.753578e+1 1.994339e+1
Plate 1453: 12: SLU traffico uniforme [Combination 1] 1.066565e+1 1.382348e+1
Plate 1453: 13: SLU tandem centrale [Combination 2] 7.803759e+0 9.804267e+0
Plate 1453: 14: SLU tandem Bordo [Combination 3] 6.113422e+0 9.882746e+0
Plate 1453: 15: Sisma Y [Combination 4] 8.030042e+0 1.001139e+1
Plate 1453: 16: Sisma -Y [Combination 5] 6.447791e+0 1.001209e+1
Plate 1453: 17: SLU tr vert. + acqua [Combination 6] 1.066565e+1 1.382348e+1
Plate 1453: 21: SLU [Absolute Envelope 1] 1.066565e+1 1.382348e+1
Plate 1454: 12: SLU traffico uniforme [Combination 1] -5.382028e+0 1.013942e+1
Plate 1454: 13: SLU tandem centrale [Combination 2] -4.665707e+0 7.165608e+0
Plate 1454: 14: SLU tandem Bordo [Combination 3] -5.903428e+0 7.186978e+0
Plate 1454: 15: Sisma Y [Combination 4] -3.955478e+0 7.350287e+0
Plate 1454: 16: Sisma -Y [Combination 5] -5.920110e+0 7.290399e+0
Plate 1454: 17: SLU tr vert. + acqua [Combination 6] -5.382028e+0 1.013942e+1
Plate 1454: 21: SLU [Absolute Envelope 1] 5.920110e+0 1.013942e+1
Plate 1455: 12: SLU traffico uniforme [Combination 1] -7.343777e+0 6.875586e+0
Plate 1455: 13: SLU tandem centrale [Combination 2] -6.118982e+0 4.630516e+0
Plate 1455: 14: SLU tandem Bordo [Combination 3] -7.317075e+0 4.848359e+0
Plate 1455: 15: Sisma Y [Combination 4] -5.479907e+0 4.747629e+0
Plate 1455: 16: Sisma -Y [Combination 5] -7.350051e+0 4.738933e+0
Plate 1455: 17: SLU tr vert. + acqua [Combination 6] -7.343777e+0 6.875586e+0
Plate 1455: 21: SLU [Absolute Envelope 1] 7.350051e+0 6.875586e+0
Plate 1456: 12: SLU traffico uniforme [Combination 1] -2.898218e+1 5.106389e+0
Plate 1456: 13: SLU tandem centrale [Combination 2] -2.298508e+1 3.432409e+0
Plate 1456: 14: SLU tandem Bordo [Combination 3] -2.307323e+1 3.557173e+0
Plate 1456: 15: Sisma Y [Combination 4] -2.167703e+1 3.522874e+0
Plate 1456: 16: Sisma -Y [Combination 5] -2.371210e+1 3.494956e+0
Plate 1456: 17: SLU tr vert. + acqua [Combination 6] -2.898218e+1 5.106389e+0
Plate 1456: 21: SLU [Absolute Envelope 1] 2.898218e+1 5.106389e+0
Plate 1457: 12: SLU traffico uniforme [Combination 1] -2.901320e+1 3.230551e+0
Plate 1457: 13: SLU tandem centrale [Combination 2] -2.285658e+1 1.961194e+0
Plate 1457: 14: SLU tandem Bordo [Combination 3] -2.305165e+1 2.222772e+0
Plate 1457: 15: Sisma Y [Combination 4] -2.161077e+1 2.018887e+0
Plate 1457: 16: Sisma -Y [Combination 5] -2.358615e+1 2.018089e+0
Plate 1457: 17: SLU tr vert. + acqua [Combination 6] -2.901320e+1 3.230551e+0
Plate 1457: 21: SLU [Absolute Envelope 1] 2.901320e+1 3.230551e+0
Plate 1458: 12: SLU traffico uniforme [Combination 1] -6.289084e+1 2.465437e+0
Plate 1458: 13: SLU tandem centrale [Combination 2] -4.918498e+1 1.566780e+0
Plate 1458: 14: SLU tandem Bordo [Combination 3] -4.714760e+1 1.683834e+0
Plate 1458: 15: Sisma Y [Combination 4] -4.707265e+1 1.582086e+0
Plate 1458: 16: Sisma -Y [Combination 5] -4.900513e+1 1.583685e+0
Plate 1458: 17: SLU tr vert. + acqua [Combination 6] -6.289084e+1 2.465437e+0
Plate 1458: 21: SLU [Absolute Envelope 1] 6.289084e+1 2.465437e+0
Plate 1459: 12: SLU traffico uniforme [Combination 1] -6.224170e+1 1.378603e+0
Plate 1459: 13: SLU tandem centrale [Combination 2] -4.834082e+1 6.901096e-1
Plate 1459: 14: SLU tandem Bordo [Combination 3] -4.658314e+1 9.148923e-1
Plate 1459: 15: Sisma Y [Combination 4] -4.633228e+1 6.948542e-1
Plate 1459: 16: Sisma -Y [Combination 5] -4.821329e+1 7.092072e-1
Plate 1459: 17: SLU tr vert. + acqua [Combination 6] -6.224170e+1 1.378603e+0
Plate 1459: 21: SLU [Absolute Envelope 1] 6.224170e+1 1.378603e+0
Plate 1460: 12: SLU traffico uniforme [Combination 1] -1.155418e+2 1.023950e+0
Plate 1460: 13: SLU tandem centrale [Combination 2] -8.959334e+1 7.024908e-1
Plate 1460: 14: SLU tandem Bordo [Combination 3] -8.393517e+1 7.109427e-1
Plate 1460: 15: Sisma Y [Combination 4] -8.658719e+1 6.317714e-1
Plate 1460: 16: Sisma -Y [Combination 5] -8.813344e+1 6.663047e-1
Plate 1460: 17: SLU tr vert. + acqua [Combination 6] -1.155418e+2 1.023950e+0
Plate 1460: 21: SLU [Absolute Envelope 1] 1.155418e+2 1.023950e+0
Plate 1461: 12: SLU traffico uniforme [Combination 1] -1.147238e+2 4.533396e-1
Plate 1461: 13: SLU tandem centrale [Combination 2] -8.830760e+1 2.011074e-1
Plate 1461: 14: SLU tandem Bordo [Combination 3] -8.317636e+1 3.017769e-1
Plate 1461: 15: Sisma Y [Combination 4] -8.548925e+1 1.405261e-1
Plate 1461: 16: Sisma -Y [Combination 5] -8.697257e+1 1.754059e-1
Plate 1461: 17: SLU tr vert. + acqua [Combination 6] -1.147238e+2 4.533396e-1
Plate 1461: 21: SLU [Absolute Envelope 1] 1.147238e+2 4.533396e-1
Plate 1462: 12: SLU traffico uniforme [Combination 1] -1.928018e+2 1.436425e-1
Plate 1462: 13: SLU tandem centrale [Combination 2] -1.485332e+2 3.860681e-1
Plate 1462: 14: SLU tandem Bordo [Combination 3] -1.373223e+2 1.836087e-1
Plate 1462: 15: Sisma Y [Combination 4] -1.447539e+2 2.039605e-1
Plate 1462: 16: Sisma -Y [Combination 5] -1.454378e+2 2.784822e-1
Plate 1462: 17: SLU tr vert. + acqua [Combination 6] -1.928018e+2 1.436425e-1

Plate 1462: 21: SLU [Absolute Envelope 1] 1.928018e+2 3.860681e-1
Plate 1463: 12: SLU traffico uniforme [Combination 1] -1.921079e+2 -5.145667e-3
Plate 1463: 13: SLU tandem centrale [Combination 2] -1.468905e+2 1.801419e-1
Plate 1463: 14: SLU tandem Bordo [Combination 3] -1.365572e+2 5.561169e-2
Plate 1463: 15: Sisma Y [Combination 4] -1.434153e+2 3.169623e-2
Plate 1463: 16: Sisma -Y [Combination 5] -1.440148e+2 9.271093e-2
Plate 1463: 17: SLU tr vert. + acqua [Combination 6] -1.921079e+2 -5.145667e-3
Plate 1463: 21: SLU [Absolute Envelope 1] 1.921079e+2 1.801419e-1
Plate 1464: 12: SLU traffico uniforme [Combination 1] -2.959359e+2 -5.802876e-1
Plate 1464: 13: SLU tandem centrale [Combination 2] -2.267611e+2 2.138240e-1
Plate 1464: 14: SLU tandem Bordo [Combination 3] -2.078485e+2 -1.937929e-1
Plate 1464: 15: Sisma Y [Combination 4] -2.226692e+2 -6.975845e-2
Plate 1464: 16: Sisma -Y [Combination 5] -2.217551e+2 4.900238e-2
Plate 1464: 17: SLU tr vert. + acqua [Combination 6] -2.959359e+2 -5.802876e-1
Plate 1464: 21: SLU [Absolute Envelope 1] 2.959359e+2 5.802876e-1
Plate 1465: 12: SLU traffico uniforme [Combination 1] -2.957280e+2 -2.808337e-1
Plate 1465: 13: SLU tandem centrale [Combination 2] -2.249015e+2 3.221582e-1
Plate 1465: 14: SLU tandem Bordo [Combination 3] -2.073289e+2 -3.193565e-2
Plate 1465: 15: Sisma Y [Combination 4] -2.212367e+2 9.887943e-2
Plate 1465: 16: Sisma -Y [Combination 5] -2.202242e+2 1.884212e-1
Plate 1465: 17: SLU tr vert. + acqua [Combination 6] -2.957280e+2 -2.808337e-1
Plate 1465: 21: SLU [Absolute Envelope 1] 2.957280e+2 3.221582e-1
Plate 1466: 12: SLU traffico uniforme [Combination 1] 2.762132e+2 1.290955e+2
Plate 1466: 13: SLU tandem centrale [Combination 2] 2.081107e+2 9.778951e+1
Plate 1466: 14: SLU tandem Bordo [Combination 3] 2.010918e+2 9.377092e+1
Plate 1466: 15: Sisma Y [Combination 4] 2.103892e+2 1.002675e+2
Plate 1466: 16: Sisma -Y [Combination 5] 2.114977e+2 9.922389e+1
Plate 1466: 17: SLU tr vert. + acqua [Combination 6] 2.762132e+2 1.290955e+2
Plate 1466: 21: SLU [Absolute Envelope 1] 2.762132e+2 1.290955e+2
Plate 1467: 12: SLU traffico uniforme [Combination 1] 8.587789e+1 1.178688e+2
Plate 1467: 13: SLU tandem centrale [Combination 2] 6.539083e+1 8.776890e+1
Plate 1467: 14: SLU tandem Bordo [Combination 3] 6.262831e+1 8.528148e+1
Plate 1467: 15: Sisma Y [Combination 4] 6.490754e+1 8.921079e+1
Plate 1467: 16: Sisma -Y [Combination 5] 6.633098e+1 8.995457e+1
Plate 1467: 17: SLU tr vert. + acqua [Combination 6] 8.587789e+1 1.178688e+2
Plate 1467: 21: SLU [Absolute Envelope 1] 8.587789e+1 1.178688e+2
Plate 1468: 12: SLU traffico uniforme [Combination 1] 1.286976e+2 5.962506e+1
Plate 1468: 13: SLU tandem centrale [Combination 2] 9.745586e+1 4.487255e+1
Plate 1468: 14: SLU tandem Bordo [Combination 3] 9.312488e+1 4.311916e+1
Plate 1468: 15: Sisma Y [Combination 4] 9.849333e+1 4.602472e+1
Plate 1468: 16: Sisma -Y [Combination 5] 9.776894e+1 4.550351e+1
Plate 1468: 17: SLU tr vert. + acqua [Combination 6] 1.286976e+2 5.962506e+1
Plate 1468: 21: SLU [Absolute Envelope 1] 1.286976e+2 5.962506e+1
Plate 1469: 12: SLU traffico uniforme [Combination 1] 7.331410e+1 7.155408e+1
Plate 1469: 13: SLU tandem centrale [Combination 2] 5.558611e+1 5.314621e+1
Plate 1469: 14: SLU tandem Bordo [Combination 3] 5.284102e+1 5.173786e+1
Plate 1469: 15: Sisma Y [Combination 4] 5.562301e+1 5.411740e+1
Plate 1469: 16: Sisma -Y [Combination 5] 5.543671e+1 5.433515e+1
Plate 1469: 17: SLU tr vert. + acqua [Combination 6] 7.331410e+1 7.155408e+1
Plate 1469: 21: SLU [Absolute Envelope 1] 7.331410e+1 7.155408e+1
Plate 1470: 12: SLU traffico uniforme [Combination 1] 6.032563e+1 3.109019e+1
Plate 1470: 13: SLU tandem centrale [Combination 2] 4.570448e+1 2.313085e+1
Plate 1470: 14: SLU tandem Bordo [Combination 3] 4.277435e+1 2.236973e+1
Plate 1470: 15: Sisma Y [Combination 4] 4.624020e+1 2.372601e+1
Plate 1470: 16: Sisma -Y [Combination 5] 4.476399e+1 2.344292e+1
Plate 1470: 17: SLU tr vert. + acqua [Combination 6] 6.032563e+1 3.109019e+1
Plate 1470: 21: SLU [Absolute Envelope 1] 6.032563e+1 3.109019e+1
Plate 1471: 12: SLU traffico uniforme [Combination 1] 3.950995e+1 3.724872e+1
Plate 1471: 13: SLU tandem centrale [Combination 2] 2.987649e+1 2.744039e+1
Plate 1471: 14: SLU tandem Bordo [Combination 3] 2.762842e+1 2.686278e+1
Plate 1471: 15: Sisma Y [Combination 4] 3.000047e+1 2.798801e+1
Plate 1471: 16: Sisma -Y [Combination 5] 2.885975e+1 2.799525e+1
Plate 1471: 17: SLU tr vert. + acqua [Combination 6] 3.950995e+1 3.724872e+1
Plate 1471: 21: SLU [Absolute Envelope 1] 3.950995e+1 3.724872e+1
Plate 1472: 12: SLU traffico uniforme [Combination 1] 2.166598e+1 1.681501e+1
Plate 1472: 13: SLU tandem centrale [Combination 2] 1.618501e+1 1.227275e+1
Plate 1472: 14: SLU tandem Bordo [Combination 3] 1.412149e+1 1.200480e+1
Plate 1472: 15: Sisma Y [Combination 4] 1.665276e+1 1.259520e+1
Plate 1472: 16: Sisma -Y [Combination 5] 1.480983e+1 1.243870e+1
Plate 1472: 17: SLU tr vert. + acqua [Combination 6] 2.166598e+1 1.681501e+1
Plate 1472: 21: SLU [Absolute Envelope 1] 2.166598e+1 1.681501e+1
Plate 1473: 12: SLU traffico uniforme [Combination 1] 1.374748e+1 1.887526e+1

Plate 1473: 13: SLU tandem centrale [Combination 2] 1.015198e+1 1.365508e+1
Plate 1473: 14: SLU tandem Bordo [Combination 3] 8.359667e+0 1.353293e+1
Plate 1473: 15: Sisma Y [Combination 4] 1.044394e+1 1.395575e+1
Plate 1473: 16: Sisma -Y [Combination 5] 8.792074e+0 1.391863e+1
Plate 1473: 17: SLU tr vert. + acqua [Combination 6] 1.374748e+1 1.887526e+1
Plate 1473: 21: SLU [Absolute Envelope 1] 1.374748e+1 1.887526e+1
Plate 1474: 12: SLU traffico uniforme [Combination 1] -4.020765e+0 9.213967e+0
Plate 1474: 13: SLU tandem centrale [Combination 2] -3.654637e+0 6.520560e+0
Plate 1474: 14: SLU tandem Bordo [Combination 3] -4.918850e+0 6.495597e+0
Plate 1474: 15: Sisma Y [Combination 4] -2.901344e+0 6.700340e+0
Plate 1474: 16: Sisma -Y [Combination 5] -4.920318e+0 6.615050e+0
Plate 1474: 17: SLU tr vert. + acqua [Combination 6] -4.020765e+0 9.213967e+0
Plate 1474: 21: SLU [Absolute Envelope 1] 4.920318e+0 9.213967e+0
Plate 1475: 12: SLU traffico uniforme [Combination 1] -6.504497e+0 9.387376e+0
Plate 1475: 13: SLU tandem centrale [Combination 2] -5.497400e+0 6.554971e+0
Plate 1475: 14: SLU tandem Bordo [Combination 3] -6.713423e+0 6.657641e+0
Plate 1475: 15: Sisma Y [Combination 4] -4.826272e+0 6.717327e+0
Plate 1475: 16: Sisma -Y [Combination 5] -6.738975e+0 6.685728e+0
Plate 1475: 17: SLU tr vert. + acqua [Combination 6] -6.504497e+0 9.387376e+0
Plate 1475: 21: SLU [Absolute Envelope 1] 6.738975e+0 9.387376e+0
Plate 1476: 12: SLU traffico uniforme [Combination 1] -2.879652e+1 5.053220e+0
Plate 1476: 13: SLU tandem centrale [Combination 2] -2.292756e+1 3.422648e+0
Plate 1476: 14: SLU tandem Bordo [Combination 3] -2.295840e+1 3.496295e+0
Plate 1476: 15: Sisma Y [Combination 4] -2.158511e+1 3.517910e+0
Plate 1476: 16: Sisma -Y [Combination 5] -2.365273e+1 3.475710e+0
Plate 1476: 17: SLU tr vert. + acqua [Combination 6] -2.879652e+1 5.053220e+0
Plate 1476: 21: SLU [Absolute Envelope 1] 2.879652e+1 5.053220e+0
Plate 1477: 12: SLU traffico uniforme [Combination 1] -2.903609e+1 4.525232e+0
Plate 1477: 13: SLU tandem centrale [Combination 2] -2.294625e+1 2.964767e+0
Plate 1477: 14: SLU tandem Bordo [Combination 3] -2.309072e+1 3.151526e+0
Plate 1477: 15: Sisma Y [Combination 4] -2.167099e+1 3.042642e+0
Plate 1477: 16: Sisma -Y [Combination 5] -2.367397e+1 3.029287e+0
Plate 1477: 17: SLU tr vert. + acqua [Combination 6] -2.903609e+1 4.525232e+0
Plate 1477: 21: SLU [Absolute Envelope 1] 2.903609e+1 4.525232e+0
Plate 1478: 12: SLU traffico uniforme [Combination 1] -6.316345e+1 2.711711e+0
Plate 1478: 13: SLU tandem centrale [Combination 2] -4.957742e+1 1.769946e+0
Plate 1478: 14: SLU tandem Bordo [Combination 3] -4.739249e+1 1.839745e+0
Plate 1478: 15: Sisma Y [Combination 4] -4.740994e+1 1.794739e+0
Plate 1478: 16: Sisma -Y [Combination 5] -4.937045e+1 1.786076e+0
Plate 1478: 17: SLU tr vert. + acqua [Combination 6] -6.316345e+1 2.711711e+0
Plate 1478: 21: SLU [Absolute Envelope 1] 6.316345e+1 2.711711e+0
Plate 1479: 12: SLU traffico uniforme [Combination 1] -6.255936e+1 2.036566e+0
Plate 1479: 13: SLU tandem centrale [Combination 2] -4.875213e+1 1.217802e+0
Plate 1479: 14: SLU tandem Bordo [Combination 3] -4.685974e+1 1.386062e+0
Plate 1479: 15: Sisma Y [Combination 4] -4.669356e+1 1.227277e+0
Plate 1479: 16: Sisma -Y [Combination 5] -4.859870e+1 1.236289e+0
Plate 1479: 17: SLU tr vert. + acqua [Combination 6] -6.255936e+1 2.036566e+0
Plate 1479: 21: SLU [Absolute Envelope 1] 6.255936e+1 2.036566e+0
Plate 1480: 12: SLU traffico uniforme [Combination 1] -1.159760e+2 1.333595e+0
Plate 1480: 13: SLU tandem centrale [Combination 2] -9.027128e+1 9.484309e-1
Plate 1480: 14: SLU tandem Bordo [Combination 3] -8.433943e+1 9.175682e-1
Plate 1480: 15: Sisma Y [Combination 4] -8.716255e+1 8.852084e-1
Plate 1480: 16: Sisma -Y [Combination 5] -8.874591e+1 9.140665e-1
Plate 1480: 17: SLU tr vert. + acqua [Combination 6] -1.159760e+2 1.333595e+0
Plate 1480: 21: SLU [Absolute Envelope 1] 1.159760e+2 1.333595e+0
Plate 1481: 12: SLU traffico uniforme [Combination 1] -1.151108e+2 7.402477e-1
Plate 1481: 13: SLU tandem centrale [Combination 2] -8.892490e+1 4.590213e-1
Plate 1481: 14: SLU tandem Bordo [Combination 3] -8.353701e+1 5.114649e-1
Plate 1481: 15: Sisma Y [Combination 4] -8.601654e+1 3.907744e-1
Plate 1481: 16: Sisma -Y [Combination 5] -8.752904e+1 4.265926e-1
Plate 1481: 17: SLU tr vert. + acqua [Combination 6] -1.151108e+2 7.402477e-1
Plate 1481: 21: SLU [Absolute Envelope 1] 1.151108e+2 7.402477e-1
Plate 1482: 12: SLU traffico uniforme [Combination 1] -1.932072e+2 4.278251e-1
Plate 1482: 13: SLU tandem centrale [Combination 2] -1.494270e+2 6.180398e-1
Plate 1482: 14: SLU tandem Bordo [Combination 3] -1.377659e+2 3.847348e-1
Plate 1482: 15: Sisma Y [Combination 4] -1.454749e+2 4.321282e-1
Plate 1482: 16: Sisma -Y [Combination 5] -1.462135e+2 5.091631e-1
Plate 1482: 17: SLU tr vert. + acqua [Combination 6] -1.932072e+2 4.278251e-1
Plate 1482: 21: SLU [Absolute Envelope 1] 1.932072e+2 6.180398e-1
Plate 1483: 12: SLU traffico uniforme [Combination 1] -1.924464e+2 1.314592e-2
Plate 1483: 13: SLU tandem centrale [Combination 2] -1.476913e+2 2.475348e-1
Plate 1483: 14: SLU tandem Bordo [Combination 3] -1.369271e+2 8.232315e-2

Plate 1483: 15: Sisma Y [Combination 4] -1.440714e+2 7.981012e-2
Plate 1483: 16: Sisma -Y [Combination 5] -1.447093e+2 1.483114e-1
Plate 1483: 17: SLU tr vert. + acqua [Combination 6] -1.924464e+2 1.314592e-2
Plate 1483: 21: SLU [Absolute Envelope 1] 1.924464e+2 2.475348e-1
Plate 1484: 12: SLU traffico uniforme [Combination 1] -2.959089e+2 -3.904307e-1
Plate 1484: 13: SLU tandem centrale [Combination 2] -2.276272e+2 4.068775e-1
Plate 1484: 14: SLU tandem Bordo [Combination 3] -2.080456e+2 -4.312442e-2
Plate 1484: 15: Sisma Y [Combination 4] -2.232977e+2 9.944981e-2
Plate 1484: 16: Sisma -Y [Combination 5] -2.224447e+2 2.257875e-1
Plate 1484: 17: SLU tr vert. + acqua [Combination 6] -2.959089e+2 -3.904307e-1
Plate 1484: 21: SLU [Absolute Envelope 1] 2.959089e+2 4.068775e-1
Plate 1485: 12: SLU traffico uniforme [Combination 1] -2.958947e+2 -5.192899e-1
Plate 1485: 13: SLU tandem centrale [Combination 2] -2.258592e+2 2.052907e-1
Plate 1485: 14: SLU tandem Bordo [Combination 3] -2.076235e+2 -1.746692e-1
Plate 1485: 15: Sisma Y [Combination 4] -2.219906e+2 -4.880545e-2
Plate 1485: 16: Sisma -Y [Combination 5] -2.210231e+2 5.577756e-2
Plate 1485: 17: SLU tr vert. + acqua [Combination 6] -2.958947e+2 -5.192899e-1
Plate 1485: 21: SLU [Absolute Envelope 1] 2.958947e+2 5.192899e-1
Plate 1486: 12: SLU traffico uniforme [Combination 1] -2.924029e+2 1.600558e+0
Plate 1486: 13: SLU tandem centrale [Combination 2] -2.186752e+2 1.659379e+0
Plate 1486: 14: SLU tandem Bordo [Combination 3] -2.042124e+2 1.182452e+0
Plate 1486: 15: Sisma Y [Combination 4] -2.157964e+2 1.488316e+0
Plate 1486: 16: Sisma -Y [Combination 5] -2.146548e+2 1.496459e+0
Plate 1486: 17: SLU tr vert. + acqua [Combination 6] -2.924029e+2 1.600558e+0
Plate 1486: 21: SLU [Absolute Envelope 1] 2.924029e+2 1.659379e+0
Plate 1487: 12: SLU traffico uniforme [Combination 1] -2.879837e+2 3.185012e-1
Plate 1487: 13: SLU tandem centrale [Combination 2] -2.080555e+2 7.515970e-1
Plate 1487: 14: SLU tandem Bordo [Combination 3] -2.003576e+2 1.926442e-1
Plate 1487: 15: Sisma Y [Combination 4] -2.065661e+2 6.333003e-1
Plate 1487: 16: Sisma -Y [Combination 5] -2.057348e+2 5.116790e-1
Plate 1487: 17: SLU tr vert. + acqua [Combination 6] -2.879837e+2 3.185012e-1
Plate 1487: 21: SLU [Absolute Envelope 1] 2.879837e+2 7.515970e-1
Plate 1488: 12: SLU traffico uniforme [Combination 1] -2.990695e+2 3.017059e+1
Plate 1488: 13: SLU tandem centrale [Combination 2] -2.060396e+2 2.383363e+1
Plate 1488: 14: SLU tandem Bordo [Combination 3] -2.061016e+2 2.133718e+1
Plate 1488: 15: Sisma Y [Combination 4] -2.099573e+2 2.397199e+1
Plate 1488: 16: Sisma -Y [Combination 5] -2.067044e+2 2.361023e+1
Plate 1488: 17: SLU tr vert. + acqua [Combination 6] -2.990695e+2 3.017059e+1
Plate 1488: 21: SLU [Absolute Envelope 1] 2.990695e+2 3.017059e+1
Plate 1489: 12: SLU traffico uniforme [Combination 1] 7.088689e+1 -8.693790e+1
Plate 1489: 13: SLU tandem centrale [Combination 2] 5.394932e+1 -6.575447e+1
Plate 1489: 14: SLU tandem Bordo [Combination 3] 5.154472e+1 -6.258077e+1
Plate 1489: 15: Sisma Y [Combination 4] 5.348781e+1 -6.698756e+1
Plate 1489: 16: Sisma -Y [Combination 5] 5.461586e+1 -6.750659e+1
Plate 1489: 17: SLU tr vert. + acqua [Combination 6] 7.088689e+1 -8.693790e+1
Plate 1489: 21: SLU [Absolute Envelope 1] 7.088689e+1 8.693790e+1
Plate 1490: 12: SLU traffico uniforme [Combination 1] 2.191169e+2 -2.067927e+2
Plate 1490: 13: SLU tandem centrale [Combination 2] 1.645454e+2 -1.551110e+2
Plate 1490: 14: SLU tandem Bordo [Combination 3] 1.581096e+2 -1.491601e+2
Plate 1490: 15: Sisma Y [Combination 4] 1.662322e+2 -1.578407e+2
Plate 1490: 16: Sisma -Y [Combination 5] 1.676514e+2 -1.582634e+2
Plate 1490: 17: SLU tr vert. + acqua [Combination 6] 2.191169e+2 -2.067927e+2
Plate 1490: 21: SLU [Absolute Envelope 1] 2.191169e+2 2.067927e+2
Plate 1491: 12: SLU traffico uniforme [Combination 1] 6.132583e+1 -5.789906e+1
Plate 1491: 13: SLU tandem centrale [Combination 2] 4.623636e+1 -4.401687e+1
Plate 1491: 14: SLU tandem Bordo [Combination 3] 4.382286e+1 -4.182572e+1
Plate 1491: 15: Sisma Y [Combination 4] 4.617714e+1 -4.481049e+1
Plate 1491: 16: Sisma -Y [Combination 5] 4.600306e+1 -4.498826e+1
Plate 1491: 17: SLU tr vert. + acqua [Combination 6] 6.132583e+1 -5.789906e+1
Plate 1491: 21: SLU [Absolute Envelope 1] 6.132583e+1 5.789906e+1
Plate 1492: 12: SLU traffico uniforme [Combination 1] 1.137452e+2 -7.641499e+1
Plate 1492: 13: SLU tandem centrale [Combination 2] 8.504829e+1 -5.749277e+1
Plate 1492: 14: SLU tandem Bordo [Combination 3] 8.155456e+1 -5.526864e+1
Plate 1492: 15: Sisma Y [Combination 4] 8.573089e+1 -5.848169e+1
Plate 1492: 16: Sisma -Y [Combination 5] 8.525009e+1 -5.834852e+1
Plate 1492: 17: SLU tr vert. + acqua [Combination 6] 1.137452e+2 -7.641499e+1
Plate 1492: 21: SLU [Absolute Envelope 1] 1.137452e+2 7.641499e+1
Plate 1493: 12: SLU traffico uniforme [Combination 1] 3.470260e+1 -3.228310e+1
Plate 1493: 13: SLU tandem centrale [Combination 2] 2.592341e+1 -2.480355e+1
Plate 1493: 14: SLU tandem Bordo [Combination 3] 2.396135e+1 -2.341603e+1
Plate 1493: 15: Sisma Y [Combination 4] 2.595835e+1 -2.524171e+1
Plate 1493: 16: Sisma -Y [Combination 5] 2.488753e+1 -2.525894e+1

Plate 1493: 17: SLU tr vert. + acqua [Combination 6] 3.470260e+1 -3.228310e+1
Plate 1493: 21: SLU [Absolute Envelope 1] 3.470260e+1 3.228310e+1
Plate 1494: 12: SLU traffico uniforme [Combination 1] 5.481286e+1 -3.605765e+1
Plate 1494: 13: SLU tandem centrale [Combination 2] 4.070032e+1 -2.742467e+1
Plate 1494: 14: SLU tandem Bordo [Combination 3] 3.842848e+1 -2.616728e+1
Plate 1494: 15: Sisma Y [Combination 4] 4.102203e+1 -2.787919e+1
Plate 1494: 16: Sisma -Y [Combination 5] 3.970548e+1 -2.772644e+1
Plate 1494: 17: SLU tr vert. + acqua [Combination 6] 5.481286e+1 -3.605765e+1
Plate 1494: 21: SLU [Absolute Envelope 1] 5.481286e+1 3.605765e+1
Plate 1495: 12: SLU traffico uniforme [Combination 1] 1.212943e+1 -1.671118e+1
Plate 1495: 13: SLU tandem centrale [Combination 2] 8.719132e+0 -1.312613e+1
Plate 1495: 14: SLU tandem Bordo [Combination 3] 7.126514e+0 -1.220057e+1
Plate 1495: 15: Sisma Y [Combination 4] 8.952525e+0 -1.334208e+1
Plate 1495: 16: Sisma -Y [Combination 5] 7.359202e+0 -1.331067e+1
Plate 1495: 17: SLU tr vert. + acqua [Combination 6] 1.212943e+1 -1.671118e+1
Plate 1495: 21: SLU [Absolute Envelope 1] 1.212943e+1 1.671118e+1
Plate 1496: 12: SLU traffico uniforme [Combination 1] 1.974047e+1 -1.789415e+1
Plate 1496: 13: SLU tandem centrale [Combination 2] 1.426102e+1 -1.392765e+1
Plate 1496: 14: SLU tandem Bordo [Combination 3] 1.260745e+1 -1.306701e+1
Plate 1496: 15: Sisma Y [Combination 4] 1.461232e+1 -1.413692e+1
Plate 1496: 16: Sisma -Y [Combination 5] 1.286531e+1 -1.402192e+1
Plate 1496: 17: SLU tr vert. + acqua [Combination 6] 1.974047e+1 -1.789415e+1
Plate 1496: 21: SLU [Absolute Envelope 1] 1.974047e+1 1.789415e+1
Plate 1497: 12: SLU traffico uniforme [Combination 1] -6.813573e+0 -8.279294e+0
Plate 1497: 13: SLU tandem centrale [Combination 2] -5.757731e+0 -6.797423e+0
Plate 1497: 14: SLU tandem Bordo [Combination 3] -6.908165e+0 -6.115237e+0
Plate 1497: 15: Sisma Y [Combination 4] -5.138565e+0 -6.887075e+0
Plate 1497: 16: Sisma -Y [Combination 5] -7.007653e+0 -6.850546e+0
Plate 1497: 17: SLU tr vert. + acqua [Combination 6] -6.813573e+0 -8.279294e+0
Plate 1497: 21: SLU [Absolute Envelope 1] 7.007653e+0 8.279294e+0
Plate 1498: 12: SLU traffico uniforme [Combination 1] -4.436673e+0 -8.733742e+0
Plate 1498: 13: SLU tandem centrale [Combination 2] -4.042812e+0 -7.121727e+0
Plate 1498: 14: SLU tandem Bordo [Combination 3] -5.178245e+0 -6.452926e+0
Plate 1498: 15: Sisma Y [Combination 4] -3.378818e+0 -7.201550e+0
Plate 1498: 16: Sisma -Y [Combination 5] -5.335955e+0 -7.125053e+0
Plate 1498: 17: SLU tr vert. + acqua [Combination 6] -4.436673e+0 -8.733742e+0
Plate 1498: 21: SLU [Absolute Envelope 1] 5.335955e+0 8.733742e+0
Plate 1499: 12: SLU traffico uniforme [Combination 1] -2.879899e+1 -3.895464e+0
Plate 1499: 13: SLU tandem centrale [Combination 2] -2.251732e+1 -3.483527e+0
Plate 1499: 14: SLU tandem Bordo [Combination 3] -2.280930e+1 -2.938889e+0
Plate 1499: 15: Sisma Y [Combination 4] -2.133481e+1 -3.507530e+0
Plate 1499: 16: Sisma -Y [Combination 5] -2.329510e+1 -3.477326e+0
Plate 1499: 17: SLU tr vert. + acqua [Combination 6] -2.879899e+1 -3.895464e+0
Plate 1499: 21: SLU [Absolute Envelope 1] 2.879899e+1 3.895464e+0
Plate 1500: 12: SLU traffico uniforme [Combination 1] -2.852880e+1 -3.986368e+0
Plate 1500: 13: SLU tandem centrale [Combination 2] -2.228472e+1 -3.575983e+0
Plate 1500: 14: SLU tandem Bordo [Combination 3] -2.257827e+1 -3.015322e+0
Plate 1500: 15: Sisma Y [Combination 4] -2.109953e+1 -3.586688e+0
Plate 1500: 16: Sisma -Y [Combination 5] -2.310537e+1 -3.539488e+0
Plate 1500: 17: SLU tr vert. + acqua [Combination 6] -2.852880e+1 -3.986368e+0
Plate 1500: 21: SLU [Absolute Envelope 1] 2.852880e+1 3.986368e+0
Plate 1501: 12: SLU traffico uniforme [Combination 1] -6.199341e+1 -1.639240e+0
Plate 1501: 13: SLU tandem centrale [Combination 2] -4.764061e+1 -1.721375e+0
Plate 1501: 14: SLU tandem Bordo [Combination 3] -4.624463e+1 -1.287542e+0
Plate 1501: 15: Sisma Y [Combination 4] -4.577488e+1 -1.721946e+0
Plate 1501: 16: Sisma -Y [Combination 5] -4.762083e+1 -1.697346e+0
Plate 1501: 17: SLU tr vert. + acqua [Combination 6] -6.199341e+1 -1.639240e+0
Plate 1501: 21: SLU [Absolute Envelope 1] 6.199341e+1 1.721946e+0
Plate 1502: 12: SLU traffico uniforme [Combination 1] -6.237031e+1 -1.518313e+0
Plate 1502: 13: SLU tandem centrale [Combination 2] -4.775616e+1 -1.681997e+0
Plate 1502: 14: SLU tandem Bordo [Combination 3] -4.645778e+1 -1.215072e+0
Plate 1502: 15: Sisma Y [Combination 4] -4.592696e+1 -1.664022e+0
Plate 1502: 16: Sisma -Y [Combination 5] -4.779144e+1 -1.636393e+0
Plate 1502: 17: SLU tr vert. + acqua [Combination 6] -6.237031e+1 -1.518313e+0
Plate 1502: 21: SLU [Absolute Envelope 1] 6.237031e+1 1.681997e+0
Plate 1503: 12: SLU traffico uniforme [Combination 1] -1.141722e+2 -4.120373e-1
Plate 1503: 13: SLU tandem centrale [Combination 2] -8.686801e+1 -6.506667e-1
Plate 1503: 14: SLU tandem Bordo [Combination 3] -8.252295e+1 -3.657937e-1
Plate 1503: 15: Sisma Y [Combination 4] -8.431393e+1 -6.644536e-1
Plate 1503: 16: Sisma -Y [Combination 5] -8.573615e+1 -6.408982e-1
Plate 1503: 17: SLU tr vert. + acqua [Combination 6] -1.141722e+2 -4.120373e-1
Plate 1503: 21: SLU [Absolute Envelope 1] 1.141722e+2 6.644536e-1

Plate 1504: 12: SLU traffico uniforme [Combination 1] -1.144466e+2 -1.784756e-1
Plate 1504: 13: SLU tandem centrale [Combination 2] -8.669682e+1 -5.459983e-1
Plate 1504: 14: SLU tandem Bordo [Combination 3] -8.263165e+1 -2.190373e-1
Plate 1504: 15: Sisma Y [Combination 4] -8.422723e+1 -5.353801e-1
Plate 1504: 16: Sisma -Y [Combination 5] -8.565068e+1 -5.193930e-1
Plate 1504: 17: SLU tr vert. + acqua [Combination 6] -1.144466e+2 -1.784756e-1
Plate 1504: 21: SLU [Absolute Envelope 1] 1.144466e+2 5.459983e-1
Plate 1505: 12: SLU traffico uniforme [Combination 1] -1.909902e+2 4.211861e-1
Plate 1505: 13: SLU tandem centrale [Combination 2] -1.443023e+2 2.629130e-1
Plate 1505: 14: SLU tandem Bordo [Combination 3] -1.353691e+2 2.905341e-1
Plate 1505: 15: Sisma Y [Combination 4] -1.412470e+2 1.946388e-1
Plate 1505: 16: Sisma -Y [Combination 5] -1.417570e+2 2.224403e-1
Plate 1505: 17: SLU tr vert. + acqua [Combination 6] -1.909902e+2 4.211861e-1
Plate 1505: 21: SLU [Absolute Envelope 1] 1.909902e+2 4.211861e-1
Plate 1506: 12: SLU traffico uniforme [Combination 1] -1.906855e+2 7.105207e-1
Plate 1506: 13: SLU tandem centrale [Combination 2] -1.433968e+2 3.980331e-1
Plate 1506: 14: SLU tandem Bordo [Combination 3] -1.350175e+2 4.673849e-1
Plate 1506: 15: Sisma Y [Combination 4] -1.404837e+2 3.591824e-1
Plate 1506: 16: Sisma -Y [Combination 5] -1.409839e+2 3.692757e-1
Plate 1506: 17: SLU tr vert. + acqua [Combination 6] -1.906855e+2 7.105207e-1
Plate 1506: 21: SLU [Absolute Envelope 1] 1.906855e+2 7.105207e-1
Plate 1507: 12: SLU traffico uniforme [Combination 1] -2.937270e+2 1.264201e+0
Plate 1507: 13: SLU tandem centrale [Combination 2] -2.207197e+2 1.491156e+0
Plate 1507: 14: SLU tandem Bordo [Combination 3] -2.053542e+2 9.840193e-1
Plate 1507: 15: Sisma Y [Combination 4] -2.176419e+2 1.286709e+0
Plate 1507: 16: Sisma -Y [Combination 5] -2.165170e+2 1.323828e+0
Plate 1507: 17: SLU tr vert. + acqua [Combination 6] -2.937270e+2 1.264201e+0
Plate 1507: 21: SLU [Absolute Envelope 1] 2.937270e+2 1.491156e+0
Plate 1508: 12: SLU traffico uniforme [Combination 1] 3.101879e+2 7.026670e+1
Plate 1508: 13: SLU tandem centrale [Combination 2] 2.309084e+2 5.396445e+1
Plate 1508: 14: SLU tandem Bordo [Combination 3] 2.238457e+2 5.062954e+1
Plate 1508: 15: Sisma Y [Combination 4] 2.338487e+2 5.510794e+1
Plate 1508: 16: Sisma -Y [Combination 5] 2.334487e+2 5.674971e+1
Plate 1508: 17: SLU tr vert. + acqua [Combination 6] 3.101879e+2 7.026670e+1
Plate 1508: 21: SLU [Absolute Envelope 1] 3.101879e+2 7.026670e+1
Plate 1509: 12: SLU traffico uniforme [Combination 1] 2.461214e+2 1.874713e+1
Plate 1509: 13: SLU tandem centrale [Combination 2] 1.814341e+2 1.437422e+1
Plate 1509: 14: SLU tandem Bordo [Combination 3] 1.769122e+2 1.388467e+1
Plate 1509: 15: Sisma Y [Combination 4] 1.830650e+2 1.501223e+1
Plate 1509: 16: Sisma -Y [Combination 5] 1.824592e+2 1.517781e+1
Plate 1509: 17: SLU tr vert. + acqua [Combination 6] 2.461214e+2 1.874713e+1
Plate 1509: 21: SLU [Absolute Envelope 1] 2.461214e+2 1.874713e+1
Plate 1510: 12: SLU traffico uniforme [Combination 1] 2.397601e+2 4.810749e+0
Plate 1510: 13: SLU tandem centrale [Combination 2] 1.758953e+2 3.643484e+0
Plate 1510: 14: SLU tandem Bordo [Combination 3] 1.718850e+2 3.664916e+0
Plate 1510: 15: Sisma Y [Combination 4] 1.770093e+2 3.979525e+0
Plate 1510: 16: Sisma -Y [Combination 5] 1.767621e+2 3.972956e+0
Plate 1510: 17: SLU tr vert. + acqua [Combination 6] 2.397601e+2 4.810749e+0
Plate 1510: 21: SLU [Absolute Envelope 1] 2.397601e+2 4.810749e+0
Plate 1511: 12: SLU traffico uniforme [Combination 1] 2.394794e+2 1.258060e+0
Plate 1511: 13: SLU tandem centrale [Combination 2] 1.747363e+2 1.003099e+0
Plate 1511: 14: SLU tandem Bordo [Combination 3] 1.713028e+2 1.075560e+0
Plate 1511: 15: Sisma Y [Combination 4] 1.756039e+2 1.187241e+0
Plate 1511: 16: Sisma -Y [Combination 5] 1.754742e+2 1.206178e+0
Plate 1511: 17: SLU tr vert. + acqua [Combination 6] 2.394794e+2 1.258060e+0
Plate 1511: 21: SLU [Absolute Envelope 1] 2.394794e+2 1.258060e+0
Plate 1512: 12: SLU traffico uniforme [Combination 1] 2.388397e+2 2.987617e-2
Plate 1512: 13: SLU tandem centrale [Combination 2] 1.731609e+2 1.596041e-1
Plate 1512: 14: SLU tandem Bordo [Combination 3] 1.704494e+2 2.035852e-1
Plate 1512: 15: Sisma Y [Combination 4] 1.738579e+2 2.655849e-1
Plate 1512: 16: Sisma -Y [Combination 5] 1.737100e+2 3.263790e-1
Plate 1512: 17: SLU tr vert. + acqua [Combination 6] 2.388397e+2 2.987617e-2
Plate 1512: 21: SLU [Absolute Envelope 1] 2.388397e+2 3.263790e-1
Plate 1513: 12: SLU traffico uniforme [Combination 1] 1.547490e+2 1.687540e+0
Plate 1513: 13: SLU tandem centrale [Combination 2] 1.149544e+2 1.486507e+0
Plate 1513: 14: SLU tandem Bordo [Combination 3] 1.109700e+2 1.114792e+0
Plate 1513: 15: Sisma Y [Combination 4] 1.161559e+2 1.655229e+0
Plate 1513: 16: Sisma -Y [Combination 5] 1.150944e+2 2.317965e+0
Plate 1513: 17: SLU tr vert. + acqua [Combination 6] 1.547490e+2 1.687540e+0
Plate 1513: 21: SLU [Absolute Envelope 1] 1.547490e+2 2.317965e+0
Plate 1514: 12: SLU traffico uniforme [Combination 1] 1.538316e+2 1.448429e+1
Plate 1514: 13: SLU tandem centrale [Combination 2] 1.134809e+2 1.081367e+1

Plate 1514: 14: SLU tandem Bordo [Combination 3] 1.100532e+2 1.054184e+1
Plate 1514: 15: Sisma Y [Combination 4] 1.144830e+2 1.122720e+1
Plate 1514: 16: Sisma -Y [Combination 5] 1.131285e+2 1.148269e+1
Plate 1514: 17: SLU tr vert. + acqua [Combination 6] 1.538316e+2 1.448429e+1
Plate 1514: 21: SLU [Absolute Envelope 1] 1.538316e+2 1.448429e+1
Plate 1515: 12: SLU traffico uniforme [Combination 1] 1.483128e+2 6.171229e+0
Plate 1515: 13: SLU tandem centrale [Combination 2] 1.087495e+2 4.350578e+0
Plate 1515: 14: SLU tandem Bordo [Combination 3] 1.057969e+2 4.506726e+0
Plate 1515: 15: Sisma Y [Combination 4] 1.094517e+2 4.608816e+0
Plate 1515: 16: Sisma -Y [Combination 5] 1.081095e+2 4.651956e+0
Plate 1515: 17: SLU tr vert. + acqua [Combination 6] 1.483128e+2 6.171229e+0
Plate 1515: 21: SLU [Absolute Envelope 1] 1.483128e+2 6.171229e+0
Plate 1516: 12: SLU traffico uniforme [Combination 1] 1.467856e+2 1.935718e+0
Plate 1516: 13: SLU tandem centrale [Combination 2] 1.070265e+2 1.150033e+0
Plate 1516: 14: SLU tandem Bordo [Combination 3] 1.044481e+2 1.436980e+0
Plate 1516: 15: Sisma Y [Combination 4] 1.075388e+2 1.283683e+0
Plate 1516: 16: Sisma -Y [Combination 5] 1.062321e+2 1.300618e+0
Plate 1516: 17: SLU tr vert. + acqua [Combination 6] 1.467856e+2 1.935718e+0
Plate 1516: 21: SLU [Absolute Envelope 1] 1.467856e+2 1.935718e+0
Plate 1517: 12: SLU traffico uniforme [Combination 1] 1.460973e+2 -3.552624e-1
Plate 1517: 13: SLU tandem centrale [Combination 2] 1.058822e+2 -4.950093e-1
Plate 1517: 14: SLU tandem Bordo [Combination 3] 1.037119e+2 -1.881331e-1
Plate 1517: 15: Sisma Y [Combination 4] 1.062713e+2 -4.400227e-1
Plate 1517: 16: Sisma -Y [Combination 5] 1.049486e+2 -4.120398e-1
Plate 1517: 17: SLU tr vert. + acqua [Combination 6] 1.460973e+2 -3.552624e-1
Plate 1517: 21: SLU [Absolute Envelope 1] 1.460973e+2 4.950093e-1
Plate 1518: 12: SLU traffico uniforme [Combination 1] 7.368383e+1 -7.129886e+0
Plate 1518: 13: SLU tandem centrale [Combination 2] 5.444340e+1 -5.582683e+0
Plate 1518: 14: SLU tandem Bordo [Combination 3] 5.195513e+1 -5.268664e+0
Plate 1518: 15: Sisma Y [Combination 4] 5.500258e+1 -5.588809e+0
Plate 1518: 16: Sisma -Y [Combination 5] 5.339460e+1 -5.259867e+0
Plate 1518: 17: SLU tr vert. + acqua [Combination 6] 7.368383e+1 -7.129886e+0
Plate 1518: 21: SLU [Absolute Envelope 1] 7.368383e+1 7.129886e+0
Plate 1519: 12: SLU traffico uniforme [Combination 1] 8.137695e+1 7.136670e+0
Plate 1519: 13: SLU tandem centrale [Combination 2] 5.980927e+1 5.012522e+0
Plate 1519: 14: SLU tandem Bordo [Combination 3] 5.738823e+1 5.099830e+0
Plate 1519: 15: Sisma Y [Combination 4] 6.039919e+1 5.235572e+0
Plate 1519: 16: Sisma -Y [Combination 5] 5.859704e+1 5.433553e+0
Plate 1519: 17: SLU tr vert. + acqua [Combination 6] 8.137695e+1 7.136670e+0
Plate 1519: 21: SLU [Absolute Envelope 1] 8.137695e+1 7.136670e+0
Plate 1520: 12: SLU traffico uniforme [Combination 1] 8.128656e+1 5.363178e+0
Plate 1520: 13: SLU tandem centrale [Combination 2] 5.938919e+1 3.545226e+0
Plate 1520: 14: SLU tandem Bordo [Combination 3] 5.719016e+1 3.829831e+0
Plate 1520: 15: Sisma Y [Combination 4] 5.987840e+1 3.727484e+0
Plate 1520: 16: Sisma -Y [Combination 5] 5.800043e+1 3.785048e+0
Plate 1520: 17: SLU tr vert. + acqua [Combination 6] 8.128656e+1 5.363178e+0
Plate 1520: 21: SLU [Absolute Envelope 1] 8.128656e+1 5.363178e+0
Plate 1521: 12: SLU traffico uniforme [Combination 1] 8.047358e+1 2.001626e+0
Plate 1521: 13: SLU tandem centrale [Combination 2] 5.845274e+1 9.971016e-1
Plate 1521: 14: SLU tandem Bordo [Combination 3] 5.647076e+1 1.411285e+0
Plate 1521: 15: Sisma Y [Combination 4] 5.884345e+1 1.093917e+0
Plate 1521: 16: Sisma -Y [Combination 5] 5.694597e+1 1.108726e+0
Plate 1521: 17: SLU tr vert. + acqua [Combination 6] 8.047358e+1 2.001626e+0
Plate 1521: 21: SLU [Absolute Envelope 1] 8.047358e+1 2.001626e+0
Plate 1522: 12: SLU traffico uniforme [Combination 1] 7.989369e+1 -7.044139e-1
Plate 1522: 13: SLU tandem centrale [Combination 2] 5.768487e+1 -9.611371e-1
Plate 1522: 14: SLU tandem Bordo [Combination 3] 5.592459e+1 -5.031947e-1
Plate 1522: 15: Sisma Y [Combination 4] 5.800601e+1 -9.353038e-1
Plate 1522: 16: Sisma -Y [Combination 5] 5.609110e+1 -9.278284e-1
Plate 1522: 17: SLU tr vert. + acqua [Combination 6] 7.989369e+1 -7.044139e-1
Plate 1522: 21: SLU [Absolute Envelope 1] 7.989369e+1 9.611371e-1
Plate 1523: 12: SLU traffico uniforme [Combination 1] 2.810823e+1 -5.682925e+0
Plate 1523: 13: SLU tandem centrale [Combination 2] 2.033786e+1 -4.723616e+0
Plate 1523: 14: SLU tandem Bordo [Combination 3] 1.861562e+1 -4.242448e+0
Plate 1523: 15: Sisma Y [Combination 4] 2.080765e+1 -4.736610e+0
Plate 1523: 16: Sisma -Y [Combination 5] 1.889267e+1 -4.557046e+0
Plate 1523: 17: SLU tr vert. + acqua [Combination 6] 2.810823e+1 -5.682925e+0
Plate 1523: 21: SLU [Absolute Envelope 1] 2.810823e+1 5.682925e+0
Plate 1524: 12: SLU traffico uniforme [Combination 1] 3.366572e+1 3.174257e+0
Plate 1524: 13: SLU tandem centrale [Combination 2] 2.430982e+1 1.862897e+0
Plate 1524: 14: SLU tandem Bordo [Combination 3] 2.258278e+1 2.180362e+0
Plate 1524: 15: Sisma Y [Combination 4] 2.484042e+1 1.988471e+0

Plate 1524: 16: Sisma -Y [Combination 5] 2.279861e+1 2.115747e+0
Plate 1524: 17: SLU tr vert. + acqua [Combination 6] 3.366572e+1 3.174257e+0
Plate 1524: 21: SLU [Absolute Envelope 1] 3.366572e+1 3.174257e+0
Plate 1525: 12: SLU traffico uniforme [Combination 1] 3.532469e+1 3.835135e+0
Plate 1525: 13: SLU tandem centrale [Combination 2] 2.537634e+1 2.281333e+0
Plate 1525: 14: SLU tandem Bordo [Combination 3] 2.372886e+1 2.674562e+0
Plate 1525: 15: Sisma Y [Combination 4] 2.590132e+1 2.407962e+0
Plate 1525: 16: Sisma -Y [Combination 5] 2.378460e+1 2.456173e+0
Plate 1525: 17: SLU tr vert. + acqua [Combination 6] 3.532469e+1 3.835135e+0
Plate 1525: 21: SLU [Absolute Envelope 1] 3.532469e+1 3.835135e+0
Plate 1526: 12: SLU traffico uniforme [Combination 1] 3.535345e+1 1.584752e+0
Plate 1526: 13: SLU tandem centrale [Combination 2] 2.523734e+1 5.800892e-1
Plate 1526: 14: SLU tandem Bordo [Combination 3] 2.369470e+1 1.071177e+0
Plate 1526: 15: Sisma Y [Combination 4] 2.573427e+1 6.522789e-1
Plate 1526: 16: Sisma -Y [Combination 5] 2.358195e+1 6.628841e-1
Plate 1526: 17: SLU tr vert. + acqua [Combination 6] 3.535345e+1 1.584752e+0
Plate 1526: 21: SLU [Absolute Envelope 1] 3.535345e+1 1.584752e+0
Plate 1527: 12: SLU traffico uniforme [Combination 1] 3.504982e+1 -1.081483e+0
Plate 1527: 13: SLU tandem centrale [Combination 2] 2.485733e+1 -1.345651e+0
Plate 1527: 14: SLU tandem Bordo [Combination 3] 2.342312e+1 -8.059834e-1
Plate 1527: 15: Sisma Y [Combination 4] 2.532992e+1 -1.333900e+0
Plate 1527: 16: Sisma -Y [Combination 5] 2.316033e+1 -1.335443e+0
Plate 1527: 17: SLU tr vert. + acqua [Combination 6] 3.504982e+1 -1.081483e+0
Plate 1527: 21: SLU [Absolute Envelope 1] 3.504982e+1 1.345651e+0
Plate 1528: 12: SLU traffico uniforme [Combination 1] -1.276522e+0 -3.201857e+0
Plate 1528: 13: SLU tandem centrale [Combination 2] -1.752997e+0 -2.973012e+0
Plate 1528: 14: SLU tandem Bordo [Combination 3] -2.892007e+0 -2.457144e+0
Plate 1528: 15: Sisma Y [Combination 4] -1.029758e+0 -2.960118e+0
Plate 1528: 16: Sisma -Y [Combination 5] -3.085219e+0 -2.860260e+0
Plate 1528: 17: SLU tr vert. + acqua [Combination 6] -1.276522e+0 -3.201857e+0
Plate 1528: 21: SLU [Absolute Envelope 1] 3.085219e+0 3.201857e+0
Plate 1529: 12: SLU traffico uniforme [Combination 1] 1.496204e+0 1.631941e+0
Plate 1529: 13: SLU tandem centrale [Combination 2] 2.519553e-1 6.137073e-1
Plate 1529: 14: SLU tandem Bordo [Combination 3] -8.927228e-1 1.045113e+0
Plate 1529: 15: Sisma Y [Combination 4] 1.025104e+0 7.016667e-1
Plate 1529: 16: Sisma -Y [Combination 5] -1.111728e+0 7.756431e-1
Plate 1529: 17: SLU tr vert. + acqua [Combination 6] 1.496204e+0 1.631941e+0
Plate 1529: 21: SLU [Absolute Envelope 1] 1.496204e+0 1.631941e+0
Plate 1530: 12: SLU traffico uniforme [Combination 1] 2.856063e+0 2.519908e+0
Plate 1530: 13: SLU tandem centrale [Combination 2] 1.211152e+0 1.237450e+0
Plate 1530: 14: SLU tandem Bordo [Combination 3] 8.182948e-2 1.701646e+0
Plate 1530: 15: Sisma Y [Combination 4] 2.009018e+0 1.332528e+0
Plate 1530: 16: Sisma -Y [Combination 5] -1.852017e-1 1.362962e+0
Plate 1530: 17: SLU tr vert. + acqua [Combination 6] 2.856063e+0 2.519908e+0
Plate 1530: 21: SLU [Absolute Envelope 1] 2.856063e+0 2.519908e+0
Plate 1531: 12: SLU traffico uniforme [Combination 1] 3.181171e+0 9.971758e-1
Plate 1531: 13: SLU tandem centrale [Combination 2] 1.409658e+0 9.799979e-2
Plate 1531: 14: SLU tandem Bordo [Combination 3] 3.061549e-1 6.291343e-1
Plate 1531: 15: Sisma Y [Combination 4] 2.214747e+0 1.567597e-1
Plate 1531: 16: Sisma -Y [Combination 5] -1.410626e-2 1.610373e-1
Plate 1531: 17: SLU tr vert. + acqua [Combination 6] 3.181171e+0 9.971758e-1
Plate 1531: 21: SLU [Absolute Envelope 1] 3.181171e+0 9.971758e-1
Plate 1532: 12: SLU traffico uniforme [Combination 1] 3.140911e+0 -1.412655e+0
Plate 1532: 13: SLU tandem centrale [Combination 2] 1.346140e+0 -1.630014e+0
Plate 1532: 14: SLU tandem Bordo [Combination 3] 2.676504e-1 -1.056454e+0
Plate 1532: 15: Sisma Y [Combination 4] 2.152867e+0 -1.623030e+0
Plate 1532: 16: Sisma -Y [Combination 5] -9.308933e-2 -1.626754e+0
Plate 1532: 17: SLU tr vert. + acqua [Combination 6] 3.140911e+0 -1.412655e+0
Plate 1532: 21: SLU [Absolute Envelope 1] 3.140911e+0 1.630014e+0
Plate 1533: 12: SLU traffico uniforme [Combination 1] -2.781995e+1 -1.366320e+0
Plate 1533: 13: SLU tandem centrale [Combination 2] -2.173406e+1 -1.633214e+0
Plate 1533: 14: SLU tandem Bordo [Combination 3] -2.203868e+1 -1.127260e+0
Plate 1533: 15: Sisma Y [Combination 4] -2.052909e+1 -1.596354e+0
Plate 1533: 16: Sisma -Y [Combination 5] -2.259077e+1 -1.543209e+0
Plate 1533: 17: SLU tr vert. + acqua [Combination 6] -2.781995e+1 -1.366320e+0
Plate 1533: 21: SLU [Absolute Envelope 1] 2.781995e+1 1.633214e+0
Plate 1534: 12: SLU traffico uniforme [Combination 1] -2.687841e+1 1.102435e+0
Plate 1534: 13: SLU tandem centrale [Combination 2] -2.099935e+1 1.900614e-1
Plate 1534: 14: SLU tandem Bordo [Combination 3] -2.133771e+1 6.594977e-1
Plate 1534: 15: Sisma Y [Combination 4] -1.976883e+1 2.654841e-1
Plate 1534: 16: Sisma -Y [Combination 5] -2.188228e+1 3.025998e-1
Plate 1534: 17: SLU tr vert. + acqua [Combination 6] -2.687841e+1 1.102435e+0

Plate 1534: 21: SLU [Absolute Envelope 1] 2.687841e+1 1.102435e+0
Plate 1535: 12: SLU traffico uniforme [Combination 1] -2.621774e+1 1.618532e+0
Plate 1535: 13: SLU tandem centrale [Combination 2] -2.045604e+1 5.575314e-1
Plate 1535: 14: SLU tandem Bordo [Combination 3] -2.084445e+1 1.044246e+0
Plate 1535: 15: Sisma Y [Combination 4] -1.920629e+1 6.360925e-1
Plate 1535: 16: Sisma -Y [Combination 5] -2.136266e+1 6.480370e-1
Plate 1535: 17: SLU tr vert. + acqua [Combination 6] -2.621774e+1 1.618532e+0
Plate 1535: 21: SLU [Absolute Envelope 1] 2.621774e+1 1.618532e+0
Plate 1536: 12: SLU traffico uniforme [Combination 1] -2.593100e+1 4.787581e-1
Plate 1536: 13: SLU tandem centrale [Combination 2] -2.017323e+1 -2.806357e-1
Plate 1536: 14: SLU tandem Bordo [Combination 3] -2.062501e+1 2.487708e-1
Plate 1536: 15: Sisma Y [Combination 4] -1.891340e+1 -2.289683e-1
Plate 1536: 16: Sisma -Y [Combination 5] -2.110251e+1 -2.334983e-1
Plate 1536: 17: SLU tr vert. + acqua [Combination 6] -2.593100e+1 4.787581e-1
Plate 1536: 21: SLU [Absolute Envelope 1] 2.593100e+1 4.787581e-1
Plate 1537: 12: SLU traffico uniforme [Combination 1] -2.578561e+1 -1.589211e+0
Plate 1537: 13: SLU tandem centrale [Combination 2] -1.998254e+1 -1.747433e+0
Plate 1537: 14: SLU tandem Bordo [Combination 3] -2.050893e+1 -1.186960e+0
Plate 1537: 15: Sisma Y [Combination 4] -1.871908e+1 -1.741413e+0
Plate 1537: 16: Sisma -Y [Combination 5] -2.093002e+1 -1.747119e+0
Plate 1537: 17: SLU tr vert. + acqua [Combination 6] -2.578561e+1 -1.589211e+0
Plate 1537: 21: SLU [Absolute Envelope 1] 2.578561e+1 1.747433e+0
Plate 1538: 12: SLU traffico uniforme [Combination 1] -6.260224e+1 -2.468757e-1
Plate 1538: 13: SLU tandem centrale [Combination 2] -4.777653e+1 -7.602895e-1
Plate 1538: 14: SLU tandem Bordo [Combination 3] -4.657807e+1 -3.059285e-1
Plate 1538: 15: Sisma Y [Combination 4] -4.596733e+1 -7.146799e-1
Plate 1538: 16: Sisma -Y [Combination 5] -4.786226e+1 -6.903969e-1
Plate 1538: 17: SLU tr vert. + acqua [Combination 6] -6.260224e+1 -2.468757e-1
Plate 1538: 21: SLU [Absolute Envelope 1] 6.260224e+1 7.602895e-1
Plate 1539: 12: SLU traffico uniforme [Combination 1] -6.254870e+1 9.169529e-1
Plate 1539: 13: SLU tandem centrale [Combination 2] -4.756391e+1 9.515219e-2
Plate 1539: 14: SLU tandem Bordo [Combination 3] -4.650098e+1 5.330834e-1
Plate 1539: 15: Sisma Y [Combination 4] -4.576709e+1 1.595499e-1
Plate 1539: 16: Sisma -Y [Combination 5] -4.769695e+1 1.706926e-1
Plate 1539: 17: SLU tr vert. + acqua [Combination 6] -6.254870e+1 9.169529e-1
Plate 1539: 21: SLU [Absolute Envelope 1] 6.254870e+1 9.169529e-1
Plate 1540: 12: SLU traffico uniforme [Combination 1] -6.236344e+1 1.060002e+0
Plate 1540: 13: SLU tandem centrale [Combination 2] -4.721934e+1 2.011546e-1
Plate 1540: 14: SLU tandem Bordo [Combination 3] -4.633535e+1 6.443552e-1
Plate 1540: 15: Sisma Y [Combination 4] -4.543559e+1 2.642415e-1
Plate 1540: 16: Sisma -Y [Combination 5] -4.740205e+1 2.583199e-1
Plate 1540: 17: SLU tr vert. + acqua [Combination 6] -6.236344e+1 1.060002e+0
Plate 1540: 21: SLU [Absolute Envelope 1] 6.236344e+1 1.060002e+0
Plate 1541: 12: SLU traffico uniforme [Combination 1] -6.215081e+1 1.481142e-1
Plate 1541: 13: SLU tandem centrale [Combination 2] -4.682379e+1 -4.547755e-1
Plate 1541: 14: SLU tandem Bordo [Combination 3] -4.615580e+1 1.015327e-2
Plate 1541: 15: Sisma Y [Combination 4] -4.505677e+1 -4.124981e-1
Plate 1541: 16: Sisma -Y [Combination 5] -4.706043e+1 -4.298943e-1
Plate 1541: 17: SLU tr vert. + acqua [Combination 6] -6.215081e+1 1.481142e-1
Plate 1541: 21: SLU [Absolute Envelope 1] 6.215081e+1 4.547755e-1
Plate 1542: 12: SLU traffico uniforme [Combination 1] -6.185906e+1 -1.539343e+0
Plate 1542: 13: SLU tandem centrale [Combination 2] -4.635172e+1 -1.635527e+0
Plate 1542: 14: SLU tandem Bordo [Combination 3] -4.592380e+1 -1.153025e+0
Plate 1542: 15: Sisma Y [Combination 4] -4.460488e+1 -1.632804e+0
Plate 1542: 16: Sisma -Y [Combination 5] -4.664449e+1 -1.647397e+0
Plate 1542: 17: SLU tr vert. + acqua [Combination 6] -6.185906e+1 -1.539343e+0
Plate 1542: 21: SLU [Absolute Envelope 1] 6.185906e+1 1.647397e+0
Plate 1543: 12: SLU traffico uniforme [Combination 1] -1.147560e+2 4.176238e-1
Plate 1543: 13: SLU tandem centrale [Combination 2] -8.656134e+1 -1.315279e-1
Plate 1543: 14: SLU tandem Bordo [Combination 3] -8.278355e+1 1.964357e-1
Plate 1543: 15: Sisma Y [Combination 4] -8.416296e+1 -1.023085e-1
Plate 1543: 16: Sisma -Y [Combination 5] -8.560299e+1 -9.695591e-2
Plate 1543: 17: SLU tr vert. + acqua [Combination 6] -1.147560e+2 4.176238e-1
Plate 1543: 21: SLU [Absolute Envelope 1] 1.147560e+2 4.176238e-1
Plate 1544: 12: SLU traffico uniforme [Combination 1] -1.149039e+2 8.598889e-1
Plate 1544: 13: SLU tandem centrale [Combination 2] -8.626154e+1 1.980555e-1
Plate 1544: 14: SLU tandem Bordo [Combination 3] -8.283075e+1 5.092334e-1
Plate 1544: 15: Sisma Y [Combination 4] -8.393332e+1 2.351156e-1
Plate 1544: 16: Sisma -Y [Combination 5] -8.540162e+1 2.259869e-1
Plate 1544: 17: SLU tr vert. + acqua [Combination 6] -1.149039e+2 8.598889e-1
Plate 1544: 21: SLU [Absolute Envelope 1] 1.149039e+2 8.598889e-1
Plate 1545: 12: SLU traffico uniforme [Combination 1] -1.148485e+2 7.595685e-1

Plate 1545: 13: SLU tandem centrale [Combination 2] -8.574869e+1 1.402440e-1
Plate 1545: 14: SLU tandem Bordo [Combination 3] -8.273972e+1 4.397553e-1
Plate 1545: 15: Sisma Y [Combination 4] -8.349438e+1 1.733820e-1
Plate 1545: 16: Sisma -Y [Combination 5] -8.500131e+1 1.486829e-1
Plate 1545: 17: SLU tr vert. + acqua [Combination 6] -1.148485e+2 7.595685e-1
Plate 1545: 21: SLU [Absolute Envelope 1] 1.148485e+2 7.595685e-1
Plate 1546: 12: SLU traffico uniforme [Combination 1] -1.145831e+2 4.883701e-2
Plate 1546: 13: SLU tandem centrale [Combination 2] -8.503073e+1 -3.562452e-1
Plate 1546: 14: SLU tandem Bordo [Combination 3] -8.250562e+1 -5.595740e-2
Plate 1546: 15: Sisma Y [Combination 4] -8.285139e+1 -3.374268e-1
Plate 1546: 16: Sisma -Y [Combination 5] -8.440782e+1 -3.739385e-1
Plate 1546: 17: SLU tr vert. + acqua [Combination 6] -1.145831e+2 4.883701e-2
Plate 1546: 21: SLU [Absolute Envelope 1] 1.145831e+2 3.739385e-1
Plate 1547: 12: SLU traffico uniforme [Combination 1] -1.141023e+2 -1.230943e+0
Plate 1547: 13: SLU tandem centrale [Combination 2] -8.413150e+1 -1.238839e+0
Plate 1547: 14: SLU tandem Bordo [Combination 3] -8.212562e+1 -9.339517e-1
Plate 1547: 15: Sisma Y [Combination 4] -8.202327e+1 -1.249351e+0
Plate 1547: 16: Sisma -Y [Combination 5] -8.364107e+1 -1.285946e+0
Plate 1547: 17: SLU tr vert. + acqua [Combination 6] -1.141023e+2 -1.230943e+0
Plate 1547: 21: SLU [Absolute Envelope 1] 1.141023e+2 1.285946e+0
Plate 1548: 12: SLU traffico uniforme [Combination 1] -1.905292e+2 9.111344e-1
Plate 1548: 13: SLU tandem centrale [Combination 2] -1.425869e+2 5.221100e-1
Plate 1548: 14: SLU tandem Bordo [Combination 3] -1.347978e+2 5.897525e-1
Plate 1548: 15: Sisma Y [Combination 4] -1.398127e+2 4.972965e-1
Plate 1548: 16: Sisma -Y [Combination 5] -1.403236e+2 4.887710e-1
Plate 1548: 17: SLU tr vert. + acqua [Combination 6] -1.905292e+2 9.111344e-1
Plate 1548: 21: SLU [Absolute Envelope 1] 1.905292e+2 9.111344e-1
Plate 1549: 12: SLU traffico uniforme [Combination 1] -1.904242e+2 9.127363e-1
Plate 1549: 13: SLU tandem centrale [Combination 2] -1.417178e+2 5.415531e-1
Plate 1549: 14: SLU tandem Bordo [Combination 3] -1.346294e+2 5.786802e-1
Plate 1549: 15: Sisma Y [Combination 4] -1.390987e+2 5.180087e-1
Plate 1549: 16: Sisma -Y [Combination 5] -1.396388e+2 4.902639e-1
Plate 1549: 17: SLU tr vert. + acqua [Combination 6] -1.904242e+2 9.127363e-1
Plate 1549: 21: SLU [Absolute Envelope 1] 1.904242e+2 9.127363e-1
Plate 1550: 12: SLU traffico uniforme [Combination 1] -1.902234e+2 6.742745e-1
Plate 1550: 13: SLU tandem centrale [Combination 2] -1.406669e+2 4.005377e-1
Plate 1550: 14: SLU tandem Bordo [Combination 3] -1.344005e+2 4.035570e-1
Plate 1550: 15: Sisma Y [Combination 4] -1.382180e+2 3.725956e-1
Plate 1550: 16: Sisma -Y [Combination 5] -1.388050e+2 3.260968e-1
Plate 1550: 17: SLU tr vert. + acqua [Combination 6] -1.902234e+2 6.742745e-1
Plate 1550: 21: SLU [Absolute Envelope 1] 1.902234e+2 6.742745e-1
Plate 1551: 12: SLU traffico uniforme [Combination 1] -1.897408e+2 1.934724e-1
Plate 1551: 13: SLU tandem centrale [Combination 2] -1.393327e+2 8.151142e-2
Plate 1551: 14: SLU tandem Bordo [Combination 3] -1.339787e+2 6.391292e-2
Plate 1551: 15: Sisma Y [Combination 4] -1.370546e+2 4.831554e-2
Plate 1551: 16: Sisma -Y [Combination 5] -1.377082e+2 -1.514534e-2
Plate 1551: 17: SLU tr vert. + acqua [Combination 6] -1.897408e+2 1.934724e-1
Plate 1551: 21: SLU [Absolute Envelope 1] 1.897408e+2 1.934724e-1
Plate 1552: 12: SLU traffico uniforme [Combination 1] -1.888877e+2 -6.340561e-1
Plate 1552: 13: SLU tandem centrale [Combination 2] -1.377077e+2 -4.825966e-1
Plate 1552: 14: SLU tandem Bordo [Combination 3] -1.333075e+2 -5.049868e-1
Plate 1552: 15: Sisma Y [Combination 4] -1.355820e+2 -5.268391e-1
Plate 1552: 16: Sisma -Y [Combination 5] -1.363296e+2 -6.017030e-1
Plate 1552: 17: SLU tr vert. + acqua [Combination 6] -1.888877e+2 -6.340561e-1
Plate 1552: 21: SLU [Absolute Envelope 1] 1.888877e+2 6.340561e-1
Plate 1553: 12: SLU traffico uniforme [Combination 1] -2.913638e+2 1.501524e+0
Plate 1553: 13: SLU tandem centrale [Combination 2] -2.167550e+2 1.541351e+0
Plate 1553: 14: SLU tandem Bordo [Combination 3] -2.033069e+2 1.079211e+0
Plate 1553: 15: Sisma Y [Combination 4] -2.140984e+2 1.390404e+0
Plate 1553: 16: Sisma -Y [Combination 5] -2.129673e+2 1.370549e+0
Plate 1553: 17: SLU tr vert. + acqua [Combination 6] -2.913638e+2 1.501524e+0
Plate 1553: 21: SLU [Absolute Envelope 1] 2.913638e+2 1.541351e+0
Plate 1554: 12: SLU traffico uniforme [Combination 1] -2.907368e+2 1.155454e+0
Plate 1554: 13: SLU tandem centrale [Combination 2] -2.149353e+2 1.293043e+0
Plate 1554: 14: SLU tandem Bordo [Combination 3] -2.027119e+2 8.095745e-1
Plate 1554: 15: Sisma Y [Combination 4] -2.125530e+2 1.148142e+0
Plate 1554: 16: Sisma -Y [Combination 5] -2.114575e+2 1.101901e+0
Plate 1554: 17: SLU tr vert. + acqua [Combination 6] -2.907368e+2 1.155454e+0
Plate 1554: 21: SLU [Absolute Envelope 1] 2.907368e+2 1.293043e+0
Plate 1555: 12: SLU traffico uniforme [Combination 1] -2.902831e+2 8.183432e-1
Plate 1555: 13: SLU tandem centrale [Combination 2] -2.130552e+2 1.077700e+0
Plate 1555: 14: SLU tandem Bordo [Combination 3] -2.022455e+2 5.552751e-1

Plate 1555: 15: Sisma Y [Combination 4] -2.109835e+2 9.358802e-1
Plate 1555: 16: Sisma -Y [Combination 5] -2.099465e+2 8.649972e-1
Plate 1555: 17: SLU tr vert. + acqua [Combination 6] -2.902831e+2 8.183432e-1
Plate 1555: 21: SLU [Absolute Envelope 1] 2.902831e+2 1.077700e+0
Plate 1556: 12: SLU traffico uniforme [Combination 1] -2.895174e+2 6.034661e-1
Plate 1556: 13: SLU tandem centrale [Combination 2] -2.108387e+2 9.462691e-1
Plate 1556: 14: SLU tandem Bordo [Combination 3] -2.015623e+2 3.941736e-1
Plate 1556: 15: Sisma Y [Combination 4] -2.090791e+2 8.143876e-1
Plate 1556: 16: Sisma -Y [Combination 5] -2.081250e+2 7.190332e-1
Plate 1556: 17: SLU tr vert. + acqua [Combination 6] -2.895174e+2 6.034661e-1
Plate 1556: 21: SLU [Absolute Envelope 1] 2.895174e+2 9.462691e-1
Plate 1557: 12: SLU traffico uniforme [Combination 1] 2.382353e+2 -6.106338e-1
Plate 1557: 13: SLU tandem centrale [Combination 2] 1.721026e+2 -2.690385e-1
Plate 1557: 14: SLU tandem Bordo [Combination 3] 1.698085e+2 -2.410388e-1
Plate 1557: 15: Sisma Y [Combination 4] 1.727251e+2 -1.996516e-1
Plate 1557: 16: Sisma -Y [Combination 5] 1.725246e+2 -1.224671e-1
Plate 1557: 17: SLU tr vert. + acqua [Combination 6] 2.382353e+2 -6.106338e-1
Plate 1557: 21: SLU [Absolute Envelope 1] 2.382353e+2 6.106338e-1
Plate 1558: 12: SLU traffico uniforme [Combination 1] 2.378280e+2 -1.576525e+0
Plate 1558: 13: SLU tandem centrale [Combination 2] 1.710555e+2 -8.824231e-1
Plate 1558: 14: SLU tandem Bordo [Combination 3] 1.692627e+2 -8.852567e-1
Plate 1558: 15: Sisma Y [Combination 4] 1.716094e+2 -8.571649e-1
Plate 1558: 16: Sisma -Y [Combination 5] 1.713039e+2 -7.824695e-1
Plate 1558: 17: SLU tr vert. + acqua [Combination 6] 2.378280e+2 -1.576525e+0
Plate 1558: 21: SLU [Absolute Envelope 1] 2.378280e+2 1.576525e+0
Plate 1559: 12: SLU traffico uniforme [Combination 1] 2.388181e+2 -2.199862e+0
Plate 1559: 13: SLU tandem centrale [Combination 2] 1.709997e+2 -1.155562e+0
Plate 1559: 14: SLU tandem Bordo [Combination 3] 1.696699e+2 -1.224766e+0
Plate 1559: 15: Sisma Y [Combination 4] 1.715093e+2 -1.166782e+0
Plate 1559: 16: Sisma -Y [Combination 5] 1.710782e+2 -1.175655e+0
Plate 1559: 17: SLU tr vert. + acqua [Combination 6] 2.388181e+2 -2.199862e+0
Plate 1559: 21: SLU [Absolute Envelope 1] 2.388181e+2 2.199862e+0
Plate 1560: 12: SLU traffico uniforme [Combination 1] 2.408467e+2 1.823291e+0
Plate 1560: 13: SLU tandem centrale [Combination 2] 1.714608e+2 2.174281e+0
Plate 1560: 14: SLU tandem Bordo [Combination 3] 1.705957e+2 1.895891e+0
Plate 1560: 15: Sisma Y [Combination 4] 1.718492e+2 2.103379e+0
Plate 1560: 16: Sisma -Y [Combination 5] 1.715134e+2 1.833591e+0
Plate 1560: 17: SLU tr vert. + acqua [Combination 6] 2.408467e+2 1.823291e+0
Plate 1560: 21: SLU [Absolute Envelope 1] 2.408467e+2 2.174281e+0
Plate 1561: 12: SLU traffico uniforme [Combination 1] 2.301333e+2 2.082321e+1
Plate 1561: 13: SLU tandem centrale [Combination 2] 1.631983e+2 1.498020e+1
Plate 1561: 14: SLU tandem Bordo [Combination 3] 1.629580e+2 1.453178e+1
Plate 1561: 15: Sisma Y [Combination 4] 1.634639e+2 1.483399e+1
Plate 1561: 16: Sisma -Y [Combination 5] 1.629025e+2 1.455814e+1
Plate 1561: 17: SLU tr vert. + acqua [Combination 6] 2.301333e+2 2.082321e+1
Plate 1561: 21: SLU [Absolute Envelope 1] 2.301333e+2 2.082321e+1
Plate 1562: 12: SLU traffico uniforme [Combination 1] 1.457358e+2 -1.404349e+0
Plate 1562: 13: SLU tandem centrale [Combination 2] 1.052583e+2 -1.211512e+0
Plate 1562: 14: SLU tandem Bordo [Combination 3] 1.033217e+2 -9.159578e-1
Plate 1562: 15: Sisma Y [Combination 4] 1.055977e+2 -1.191003e+0
Plate 1562: 16: Sisma -Y [Combination 5] 1.042462e+2 -1.164408e+0
Plate 1562: 17: SLU tr vert. + acqua [Combination 6] 1.457358e+2 -1.404349e+0
Plate 1562: 21: SLU [Absolute Envelope 1] 1.457358e+2 1.404349e+0
Plate 1563: 12: SLU traffico uniforme [Combination 1] 1.453086e+2 -2.592827e+0
Plate 1563: 13: SLU tandem centrale [Combination 2] 1.044989e+2 -1.976722e+0
Plate 1563: 14: SLU tandem Bordo [Combination 3] 1.028494e+2 -1.722562e+0
Plate 1563: 15: Sisma Y [Combination 4] 1.047880e+2 -1.994151e+0
Plate 1563: 16: Sisma -Y [Combination 5] 1.033922e+2 -1.996781e+0
Plate 1563: 17: SLU tr vert. + acqua [Combination 6] 1.453086e+2 -2.592827e+0
Plate 1563: 21: SLU [Absolute Envelope 1] 1.453086e+2 2.592827e+0
Plate 1564: 12: SLU traffico uniforme [Combination 1] 1.447097e+2 -3.096867e+0
Plate 1564: 13: SLU tandem centrale [Combination 2] 1.036154e+2 -2.192982e+0
Plate 1564: 14: SLU tandem Bordo [Combination 3] 1.022443e+2 -2.034660e+0
Plate 1564: 15: Sisma Y [Combination 4] 1.038576e+2 -2.240421e+0
Plate 1564: 16: Sisma -Y [Combination 5] 1.024292e+2 -2.330657e+0
Plate 1564: 17: SLU tr vert. + acqua [Combination 6] 1.447097e+2 -3.096867e+0
Plate 1564: 21: SLU [Absolute Envelope 1] 1.447097e+2 3.096867e+0
Plate 1565: 12: SLU traffico uniforme [Combination 1] 1.430744e+2 -1.792013e+0
Plate 1565: 13: SLU tandem centrale [Combination 2] 1.020544e+2 -1.157778e+0
Plate 1565: 14: SLU tandem Bordo [Combination 3] 1.009419e+2 -1.168104e+0
Plate 1565: 15: Sisma Y [Combination 4] 1.022356e+2 -1.213401e+0
Plate 1565: 16: Sisma -Y [Combination 5] 1.007994e+2 -1.459067e+0

Plate 1565: 17: SLU tr vert. + acqua [Combination 6] 1.430744e+2 -1.792013e+0
Plate 1565: 21: SLU [Absolute Envelope 1] 1.430744e+2 1.792013e+0
Plate 1566: 12: SLU traffico uniforme [Combination 1] 1.405824e+2 -1.974324e+0
Plate 1566: 13: SLU tandem centrale [Combination 2] 1.001105e+2 -1.527714e+0
Plate 1566: 14: SLU tandem Bordo [Combination 3] 9.917764e+1 -1.712251e+0
Plate 1566: 15: Sisma Y [Combination 4] 1.002076e+2 -1.474799e+0
Plate 1566: 16: Sisma -Y [Combination 5] 9.877378e+1 -1.974640e+0
Plate 1566: 17: SLU tr vert. + acqua [Combination 6] 1.405824e+2 -1.974324e+0
Plate 1566: 21: SLU [Absolute Envelope 1] 1.405824e+2 1.974640e+0
Plate 1567: 12: SLU traffico uniforme [Combination 1] 7.956940e+1 -2.053074e+0
Plate 1567: 13: SLU tandem centrale [Combination 2] 5.725971e+1 -1.895460e+0
Plate 1567: 14: SLU tandem Bordo [Combination 3] 5.562379e+1 -1.442787e+0
Plate 1567: 15: Sisma Y [Combination 4] 5.755277e+1 -1.901729e+0
Plate 1567: 16: Sisma -Y [Combination 5] 5.562536e+1 -1.903341e+0
Plate 1567: 17: SLU tr vert. + acqua [Combination 6] 7.956940e+1 -2.053074e+0
Plate 1567: 21: SLU [Absolute Envelope 1] 7.956940e+1 2.053074e+0
Plate 1568: 12: SLU traffico uniforme [Combination 1] 7.906117e+1 -3.664192e+0
Plate 1568: 13: SLU tandem centrale [Combination 2] 5.666319e+1 -2.969379e+0
Plate 1568: 14: SLU tandem Bordo [Combination 3] 5.517994e+1 -2.558430e+0
Plate 1568: 15: Sisma Y [Combination 4] 5.692676e+1 -3.008297e+0
Plate 1568: 16: Sisma -Y [Combination 5] 5.498541e+1 -3.041417e+0
Plate 1568: 17: SLU tr vert. + acqua [Combination 6] 7.906117e+1 -3.664192e+0
Plate 1568: 21: SLU [Absolute Envelope 1] 7.906117e+1 3.664192e+0
Plate 1569: 12: SLU traffico uniforme [Combination 1] 7.831551e+1 -5.144327e+0
Plate 1569: 13: SLU tandem centrale [Combination 2] 5.592083e+1 -3.911009e+0
Plate 1569: 14: SLU tandem Bordo [Combination 3] 5.458146e+1 -3.598332e+0
Plate 1569: 15: Sisma Y [Combination 4] 5.615607e+1 -3.968548e+0
Plate 1569: 16: Sisma -Y [Combination 5] 5.420851e+1 -4.068487e+0
Plate 1569: 17: SLU tr vert. + acqua [Combination 6] 7.831551e+1 -5.144327e+0
Plate 1569: 21: SLU [Absolute Envelope 1] 7.831551e+1 5.144327e+0
Plate 1570: 12: SLU traffico uniforme [Combination 1] 7.735143e+1 -6.795652e+0
Plate 1570: 13: SLU tandem centrale [Combination 2] 5.508217e+1 -4.969912e+0
Plate 1570: 14: SLU tandem Bordo [Combination 3] 5.386176e+1 -4.831849e+0
Plate 1570: 15: Sisma Y [Combination 4] 5.528633e+1 -5.015064e+0
Plate 1570: 16: Sisma -Y [Combination 5] 5.334365e+1 -5.223002e+0
Plate 1570: 17: SLU tr vert. + acqua [Combination 6] 7.735143e+1 -6.795652e+0
Plate 1570: 21: SLU [Absolute Envelope 1] 7.735143e+1 6.795652e+0
Plate 1571: 12: SLU traffico uniforme [Combination 1] 7.656410e+1 -1.022220e+1
Plate 1571: 13: SLU tandem centrale [Combination 2] 5.444814e+1 -7.258695e+0
Plate 1571: 14: SLU tandem Bordo [Combination 3] 5.330138e+1 -7.405078e+0
Plate 1571: 15: Sisma Y [Combination 4] 5.462701e+1 -7.250907e+0
Plate 1571: 16: Sisma -Y [Combination 5] 5.269787e+1 -7.591500e+0
Plate 1571: 17: SLU tr vert. + acqua [Combination 6] 7.656410e+1 -1.022220e+1
Plate 1571: 21: SLU [Absolute Envelope 1] 7.656410e+1 1.022220e+1
Plate 1572: 12: SLU traffico uniforme [Combination 1] 3.482957e+1 -2.597715e+0
Plate 1572: 13: SLU tandem centrale [Combination 2] 2.461388e+1 -2.400955e+0
Plate 1572: 14: SLU tandem Bordo [Combination 3] 2.323933e+1 -1.862063e+0
Plate 1572: 15: Sisma Y [Combination 4] 2.507643e+1 -2.419412e+0
Plate 1572: 16: Sisma -Y [Combination 5] 2.290204e+1 -2.428835e+0
Plate 1572: 17: SLU tr vert. + acqua [Combination 6] 3.482957e+1 -2.597715e+0
Plate 1572: 21: SLU [Absolute Envelope 1] 3.482957e+1 2.597715e+0
Plate 1573: 12: SLU traffico uniforme [Combination 1] 3.448633e+1 -4.600002e+0
Plate 1573: 13: SLU tandem centrale [Combination 2] 2.427005e+1 -3.755141e+0
Plate 1573: 14: SLU tandem Bordo [Combination 3] 2.296814e+1 -3.253368e+0
Plate 1573: 15: Sisma Y [Combination 4] 2.472199e+1 -3.804976e+0
Plate 1573: 16: Sisma -Y [Combination 5] 2.254669e+1 -3.834674e+0
Plate 1573: 17: SLU tr vert. + acqua [Combination 6] 3.448633e+1 -4.600002e+0
Plate 1573: 21: SLU [Absolute Envelope 1] 3.448633e+1 4.600002e+0
Plate 1574: 12: SLU traffico uniforme [Combination 1] 3.406074e+1 -6.869498e+0
Plate 1574: 13: SLU tandem centrale [Combination 2] 2.388501e+1 -5.249497e+0
Plate 1574: 14: SLU tandem Bordo [Combination 3] 2.265051e+1 -4.843476e+0
Plate 1574: 15: Sisma Y [Combination 4] 2.432696e+1 -5.317209e+0
Plate 1574: 16: Sisma -Y [Combination 5] 2.215765e+1 -5.385173e+0
Plate 1574: 17: SLU tr vert. + acqua [Combination 6] 3.406074e+1 -6.869498e+0
Plate 1574: 21: SLU [Absolute Envelope 1] 3.406074e+1 6.869498e+0
Plate 1575: 12: SLU traffico uniforme [Combination 1] 3.364041e+1 -9.666148e+0
Plate 1575: 13: SLU tandem centrale [Combination 2] 2.353102e+1 -7.056459e+0
Plate 1575: 14: SLU tandem Bordo [Combination 3] 2.235149e+1 -6.836026e+0
Plate 1575: 15: Sisma Y [Combination 4] 2.396378e+1 -7.116562e+0
Plate 1575: 16: Sisma -Y [Combination 5] 2.180699e+1 -7.241196e+0
Plate 1575: 17: SLU tr vert. + acqua [Combination 6] 3.364041e+1 -9.666148e+0
Plate 1575: 21: SLU [Absolute Envelope 1] 3.364041e+1 9.666148e+0

Plate 1576: 12: SLU traffico uniforme [Combination 1] 3.338039e+1 -1.320016e+1
Plate 1576: 13: SLU tandem centrale [Combination 2] 2.332077e+1 -9.276454e+0
Plate 1576: 14: SLU tandem Bordo [Combination 3] 2.217642e+1 -9.381494e+0
Plate 1576: 15: Sisma Y [Combination 4] 2.374795e+1 -9.291018e+0
Plate 1576: 16: Sisma -Y [Combination 5] 2.160722e+1 -9.476236e+0
Plate 1576: 17: SLU tr vert. + acqua [Combination 6] 3.338039e+1 -1.320016e+1
Plate 1576: 21: SLU [Absolute Envelope 1] 3.338039e+1 1.320016e+1
Plate 1577: 12: SLU traffico uniforme [Combination 1] 3.079292e+0 -2.941304e+0
Plate 1577: 13: SLU tandem centrale [Combination 2] 1.286015e+0 -2.690466e+0
Plate 1577: 14: SLU tandem Bordo [Combination 3] 2.207785e-1 -2.115763e+0
Plate 1577: 15: Sisma Y [Combination 4] 2.093047e+0 -2.713274e+0
Plate 1577: 16: Sisma -Y [Combination 5] -1.557528e-1 -2.718452e+0
Plate 1577: 17: SLU tr vert. + acqua [Combination 6] 3.079292e+0 -2.941304e+0
Plate 1577: 21: SLU [Absolute Envelope 1] 3.079292e+0 2.941304e+0
Plate 1578: 12: SLU traffico uniforme [Combination 1] 2.994392e+0 -5.082102e+0
Plate 1578: 13: SLU tandem centrale [Combination 2] 1.209518e+0 -4.136612e+0
Plate 1578: 14: SLU tandem Bordo [Combination 3] 1.614665e-1 -3.593272e+0
Plate 1578: 15: Sisma Y [Combination 4] 2.016528e+0 -4.193936e+0
Plate 1578: 16: Sisma -Y [Combination 5] -2.296103e-1 -4.202101e+0
Plate 1578: 17: SLU tr vert. + acqua [Combination 6] 2.994392e+0 -5.082102e+0
Plate 1578: 21: SLU [Absolute Envelope 1] 2.994392e+0 5.082102e+0
Plate 1579: 12: SLU traffico uniforme [Combination 1] 2.910874e+0 -7.624522e+0
Plate 1579: 13: SLU tandem centrale [Combination 2] 1.139764e+0 -5.806929e+0
Plate 1579: 14: SLU tandem Bordo [Combination 3] 1.103228e-1 -5.350331e+0
Plate 1579: 15: Sisma Y [Combination 4] 1.946347e+0 -5.889223e+0
Plate 1579: 16: Sisma -Y [Combination 5] -2.902643e-1 -5.904307e+0
Plate 1579: 17: SLU tr vert. + acqua [Combination 6] 2.910874e+0 -7.624522e+0
Plate 1579: 21: SLU [Absolute Envelope 1] 2.910874e+0 7.624522e+0
Plate 1580: 12: SLU traffico uniforme [Combination 1] 2.847401e+0 -1.066161e+1
Plate 1580: 13: SLU tandem centrale [Combination 2] 1.090502e+0 -7.742816e+0
Plate 1580: 14: SLU tandem Bordo [Combination 3] 7.999625e-2 -7.462744e+0
Plate 1580: 15: Sisma Y [Combination 4] 1.896676e+0 -7.827417e+0
Plate 1580: 16: Sisma -Y [Combination 5] -3.250890e-1 -7.854341e+0
Plate 1580: 17: SLU tr vert. + acqua [Combination 6] 2.847401e+0 -1.066161e+1
Plate 1580: 21: SLU [Absolute Envelope 1] 2.847401e+0 1.066161e+1
Plate 1581: 12: SLU traffico uniforme [Combination 1] 2.825391e+0 -1.386844e+1
Plate 1581: 13: SLU tandem centrale [Combination 2] 1.076221e+0 -9.672085e+0
Plate 1581: 14: SLU tandem Bordo [Combination 3] 8.218858e-2 -9.713073e+0
Plate 1581: 15: Sisma Y [Combination 4] 1.882016e+0 -9.716328e+0
Plate 1581: 16: Sisma -Y [Combination 5] -3.228603e-1 -9.757759e+0
Plate 1581: 17: SLU tr vert. + acqua [Combination 6] 2.825391e+0 -1.386844e+1
Plate 1581: 21: SLU [Absolute Envelope 1] 2.825391e+0 1.386844e+1
Plate 1582: 12: SLU traffico uniforme [Combination 1] -2.568512e+1 -2.983804e+0
Plate 1582: 13: SLU tandem centrale [Combination 2] -1.986104e+1 -2.705614e+0
Plate 1582: 14: SLU tandem Bordo [Combination 3] -2.042940e+1 -2.144676e+0
Plate 1582: 15: Sisma Y [Combination 4] -1.859774e+1 -2.730356e+0
Plate 1582: 16: Sisma -Y [Combination 5] -2.081502e+1 -2.729577e+0
Plate 1582: 17: SLU tr vert. + acqua [Combination 6] -2.568512e+1 -2.983804e+0
Plate 1582: 21: SLU [Absolute Envelope 1] 2.568512e+1 2.983804e+0
Plate 1583: 12: SLU traffico uniforme [Combination 1] -2.549974e+1 -4.963314e+0
Plate 1583: 13: SLU tandem centrale [Combination 2] -1.966816e+1 -4.027314e+0
Plate 1583: 14: SLU tandem Bordo [Combination 3] -2.028476e+1 -3.492475e+0
Plate 1583: 15: Sisma Y [Combination 4] -1.840683e+1 -4.093409e+0
Plate 1583: 16: Sisma -Y [Combination 5] -2.062562e+1 -4.076806e+0
Plate 1583: 17: SLU tr vert. + acqua [Combination 6] -2.549974e+1 -4.963314e+0
Plate 1583: 21: SLU [Absolute Envelope 1] 2.549974e+1 4.963314e+0
Plate 1584: 12: SLU traffico uniforme [Combination 1] -2.524441e+1 -7.300949e+0
Plate 1584: 13: SLU tandem centrale [Combination 2] -1.943149e+1 -5.538513e+0
Plate 1584: 14: SLU tandem Bordo [Combination 3] -2.008625e+1 -5.074093e+0
Plate 1584: 15: Sisma Y [Combination 4] -1.817341e+1 -5.643122e+0
Plate 1584: 16: Sisma -Y [Combination 5] -2.038611e+1 -5.601478e+0
Plate 1584: 17: SLU tr vert. + acqua [Combination 6] -2.524441e+1 -7.300949e+0
Plate 1584: 21: SLU [Absolute Envelope 1] 2.524441e+1 7.300949e+0
Plate 1585: 12: SLU traffico uniforme [Combination 1] -2.497914e+1 -1.010981e+1
Plate 1585: 13: SLU tandem centrale [Combination 2] -1.920002e+1 -7.295169e+0
Plate 1585: 14: SLU tandem Bordo [Combination 3] -1.987711e+1 -6.974170e+0
Plate 1585: 15: Sisma Y [Combination 4] -1.794544e+1 -7.420712e+0
Plate 1585: 16: Sisma -Y [Combination 5] -2.014560e+1 -7.347584e+0
Plate 1585: 17: SLU tr vert. + acqua [Combination 6] -2.497914e+1 -1.010981e+1
Plate 1585: 21: SLU [Absolute Envelope 1] 2.497914e+1 1.010981e+1
Plate 1586: 12: SLU traffico uniforme [Combination 1] -2.479913e+1 -1.324816e+1
Plate 1586: 13: SLU tandem centrale [Combination 2] -1.904511e+1 -9.157750e+0

Plate 1586: 14: SLU tandem Bordo [Combination 3] -1.972711e+1 -9.111187e+0
Plate 1586: 15: Sisma Y [Combination 4] -1.779436e+1 -9.261072e+0
Plate 1586: 16: Sisma -Y [Combination 5] -1.997868e+1 -9.160923e+0
Plate 1586: 17: SLU tr vert. + acqua [Combination 6] -2.479913e+1 -1.324816e+1
Plate 1586: 21: SLU [Absolute Envelope 1] 2.479913e+1 1.324816e+1
Plate 1587: 12: SLU traffico uniforme [Combination 1] -6.162321e+1 -2.701036e+0
Plate 1587: 13: SLU tandem centrale [Combination 2] -4.603735e+1 -2.421498e+0
Plate 1587: 14: SLU tandem Bordo [Combination 3] -4.574293e+1 -1.941345e+0
Plate 1587: 15: Sisma Y [Combination 4] -4.430364e+1 -2.450430e+0
Plate 1587: 16: Sisma -Y [Combination 5] -4.636008e+1 -2.452716e+0
Plate 1587: 17: SLU tr vert. + acqua [Combination 6] -6.162321e+1 -2.701036e+0
Plate 1587: 21: SLU [Absolute Envelope 1] 6.162321e+1 2.701036e+0
Plate 1588: 12: SLU traffico uniforme [Combination 1] -6.120391e+1 -4.286425e+0
Plate 1588: 13: SLU tandem centrale [Combination 2] -4.556225e+1 -3.453450e+0
Plate 1588: 14: SLU tandem Bordo [Combination 3] -4.542736e+1 -2.997416e+0
Plate 1588: 15: Sisma Y [Combination 4] -4.384780e+1 -3.532953e+0
Plate 1588: 16: Sisma -Y [Combination 5] -4.591925e+1 -3.503177e+0
Plate 1588: 17: SLU tr vert. + acqua [Combination 6] -6.120391e+1 -4.286425e+0
Plate 1588: 21: SLU [Absolute Envelope 1] 6.120391e+1 4.286425e+0
Plate 1589: 12: SLU traffico uniforme [Combination 1] -6.059315e+1 -5.965938e+0
Plate 1589: 13: SLU tandem centrale [Combination 2] -4.496750e+1 -4.488307e+0
Plate 1589: 14: SLU tandem Bordo [Combination 3] -4.497364e+1 -4.085586e+0
Plate 1589: 15: Sisma Y [Combination 4] -4.327482e+1 -4.626583e+0
Plate 1589: 16: Sisma -Y [Combination 5] -4.535183e+1 -4.540377e+0
Plate 1589: 17: SLU tr vert. + acqua [Combination 6] -6.059315e+1 -5.965938e+0
Plate 1589: 21: SLU [Absolute Envelope 1] 6.059315e+1 5.965938e+0
Plate 1590: 12: SLU traffico uniforme [Combination 1] -5.987423e+1 -7.935940e+0
Plate 1590: 13: SLU tandem centrale [Combination 2] -4.433205e+1 -5.655163e+0
Plate 1590: 14: SLU tandem Bordo [Combination 3] -4.444104e+1 -5.339060e+0
Plate 1590: 15: Sisma Y [Combination 4] -4.265978e+1 -5.844995e+0
Plate 1590: 16: Sisma -Y [Combination 5] -4.473199e+1 -5.678829e+0
Plate 1590: 17: SLU tr vert. + acqua [Combination 6] -5.987423e+1 -7.935940e+0
Plate 1590: 21: SLU [Absolute Envelope 1] 5.987423e+1 7.935940e+0
Plate 1591: 12: SLU traffico uniforme [Combination 1] -5.933042e+1 -1.098122e+1
Plate 1591: 13: SLU tandem centrale [Combination 2] -4.387172e+1 -7.474135e+0
Plate 1591: 14: SLU tandem Bordo [Combination 3] -4.403135e+1 -7.325299e+0
Plate 1591: 15: Sisma Y [Combination 4] -4.221564e+1 -7.680784e+0
Plate 1591: 16: Sisma -Y [Combination 5] -4.427533e+1 -7.430947e+0
Plate 1591: 17: SLU tr vert. + acqua [Combination 6] -5.933042e+1 -1.098122e+1
Plate 1591: 21: SLU [Absolute Envelope 1] 5.933042e+1 1.098122e+1
Plate 1592: 12: SLU traffico uniforme [Combination 1] -1.137682e+2 -2.134674e+0
Plate 1592: 13: SLU tandem centrale [Combination 2] -8.359028e+1 -1.840264e+0
Plate 1592: 14: SLU tandem Bordo [Combination 3] -8.186970e+1 -1.540404e+0
Plate 1592: 15: Sisma Y [Combination 4] -8.151998e+1 -1.879806e+0
Plate 1592: 16: Sisma -Y [Combination 5] -8.317467e+1 -1.904342e+0
Plate 1592: 17: SLU tr vert. + acqua [Combination 6] -1.137682e+2 -2.134674e+0
Plate 1592: 21: SLU [Absolute Envelope 1] 1.137682e+2 2.134674e+0
Plate 1593: 12: SLU traffico uniforme [Combination 1] -1.132698e+2 -3.285839e+0
Plate 1593: 13: SLU tandem centrale [Combination 2] -8.286534e+1 -2.558279e+0
Plate 1593: 14: SLU tandem Bordo [Combination 3] -8.149238e+1 -2.285075e+0
Plate 1593: 15: Sisma Y [Combination 4] -8.084707e+1 -2.656276e+0
Plate 1593: 16: Sisma -Y [Combination 5] -8.254449e+1 -2.640970e+0
Plate 1593: 17: SLU tr vert. + acqua [Combination 6] -1.132698e+2 -3.285839e+0
Plate 1593: 21: SLU [Absolute Envelope 1] 1.132698e+2 3.285839e+0
Plate 1594: 12: SLU traffico uniforme [Combination 1] -1.124791e+2 -4.010390e+0
Plate 1594: 13: SLU tandem centrale [Combination 2] -8.194550e+1 -2.899173e+0
Plate 1594: 14: SLU tandem Bordo [Combination 3] -8.090597e+1 -2.681478e+0
Plate 1594: 15: Sisma Y [Combination 4] -7.999017e+1 -3.084204e+0
Plate 1594: 16: Sisma -Y [Combination 5] -8.171687e+1 -2.985149e+0
Plate 1594: 17: SLU tr vert. + acqua [Combination 6] -1.124791e+2 -4.010390e+0
Plate 1594: 21: SLU [Absolute Envelope 1] 1.124791e+2 4.010390e+0
Plate 1595: 12: SLU traffico uniforme [Combination 1] -1.110793e+2 -3.879141e+0
Plate 1595: 13: SLU tandem centrale [Combination 2] -8.065174e+1 -2.591486e+0
Plate 1595: 14: SLU tandem Bordo [Combination 3] -7.989005e+1 -2.405116e+0
Plate 1595: 15: Sisma Y [Combination 4] -7.875619e+1 -2.869041e+0
Plate 1595: 16: Sisma -Y [Combination 5] -8.049363e+1 -2.636125e+0
Plate 1595: 17: SLU tr vert. + acqua [Combination 6] -1.110793e+2 -3.879141e+0
Plate 1595: 21: SLU [Absolute Envelope 1] 1.110793e+2 3.879141e+0
Plate 1596: 12: SLU traffico uniforme [Combination 1] -1.095527e+2 -5.157212e+0
Plate 1596: 13: SLU tandem centrale [Combination 2] -7.939020e+1 -3.266227e+0
Plate 1596: 14: SLU tandem Bordo [Combination 3] -7.878692e+1 -3.023018e+0
Plate 1596: 15: Sisma Y [Combination 4] -7.753371e+1 -3.632222e+0

Plate 1596: 16: Sisma -Y [Combination 5] -7.926559e+1 -3.216302e+0
Plate 1596: 17: SLU tr vert. + acqua [Combination 6] -1.095527e+2 -5.157212e+0
Plate 1596: 21: SLU [Absolute Envelope 1] 1.095527e+2 5.157212e+0
Plate 1597: 12: SLU traffico uniforme [Combination 1] -1.883805e+2 -1.301414e+0
Plate 1597: 13: SLU tandem centrale [Combination 2] -1.368057e+2 -9.274703e-1
Plate 1597: 14: SLU tandem Bordo [Combination 3] -1.329191e+2 -9.524084e-1
Plate 1597: 15: Sisma Y [Combination 4] -1.347504e+2 -9.893337e-1
Plate 1597: 16: Sisma -Y [Combination 5] -1.355652e+2 -1.062006e+0
Plate 1597: 17: SLU tr vert. + acqua [Combination 6] -1.883805e+2 -1.301414e+0
Plate 1597: 21: SLU [Absolute Envelope 1] 1.883805e+2 1.301414e+0
Plate 1598: 12: SLU traffico uniforme [Combination 1] -1.879938e+2 -2.261599e+0
Plate 1598: 13: SLU tandem centrale [Combination 2] -1.358794e+2 -1.526662e+0
Plate 1598: 14: SLU tandem Bordo [Combination 3] -1.326119e+2 -1.572179e+0
Plate 1598: 15: Sisma Y [Combination 4] -1.339077e+2 -1.640879e+0
Plate 1598: 16: Sisma -Y [Combination 5] -1.348198e+2 -1.685268e+0
Plate 1598: 17: SLU tr vert. + acqua [Combination 6] -1.879938e+2 -2.261599e+0
Plate 1598: 21: SLU [Absolute Envelope 1] 1.879938e+2 2.261599e+0
Plate 1599: 12: SLU traffico uniforme [Combination 1] -1.880545e+2 -2.585317e+0
Plate 1599: 13: SLU tandem centrale [Combination 2] -1.352551e+2 -1.556602e+0
Plate 1599: 14: SLU tandem Bordo [Combination 3] -1.326097e+2 -1.689044e+0
Plate 1599: 15: Sisma Y [Combination 4] -1.334067e+2 -1.793603e+0
Plate 1599: 16: Sisma -Y [Combination 5] -1.344019e+2 -1.740587e+0
Plate 1599: 17: SLU tr vert. + acqua [Combination 6] -1.880545e+2 -2.585317e+0
Plate 1599: 21: SLU [Absolute Envelope 1] 1.880545e+2 2.585317e+0
Plate 1600: 12: SLU traffico uniforme [Combination 1] -1.870398e+2 6.982385e-1
Plate 1600: 13: SLU tandem centrale [Combination 2] -1.337967e+2 1.094634e+0
Plate 1600: 14: SLU tandem Bordo [Combination 3] -1.318363e+2 8.068992e-1
Plate 1600: 15: Sisma Y [Combination 4] -1.321498e+2 7.048834e-1
Plate 1600: 16: Sisma -Y [Combination 5] -1.331566e+2 9.343847e-1
Plate 1600: 17: SLU tr vert. + acqua [Combination 6] -1.870398e+2 6.982385e-1
Plate 1600: 21: SLU [Absolute Envelope 1] 1.870398e+2 1.094634e+0
Plate 1601: 12: SLU traffico uniforme [Combination 1] -1.817860e+2 9.086574e+0
Plate 1601: 13: SLU tandem centrale [Combination 2] -1.296392e+2 6.898398e+0
Plate 1601: 14: SLU tandem Bordo [Combination 3] -1.281418e+2 7.180247e+0
Plate 1601: 15: Sisma Y [Combination 4] -1.280299e+2 6.334529e+0
Plate 1601: 16: Sisma -Y [Combination 5] -1.290642e+2 6.924760e+0
Plate 1601: 17: SLU tr vert. + acqua [Combination 6] -1.817860e+2 9.086574e+0
Plate 1601: 21: SLU [Absolute Envelope 1] 1.817860e+2 9.086574e+0
Plate 1602: 12: SLU traffico uniforme [Combination 1] -2.868685e+2 -1.056732e-1
Plate 1602: 13: SLU tandem centrale [Combination 2] -2.063875e+2 4.545720e-1
Plate 1602: 14: SLU tandem Bordo [Combination 3] -1.995243e+2 -9.966349e-2
Plate 1602: 15: Sisma Y [Combination 4] -2.050061e+2 3.433981e-1
Plate 1602: 16: Sisma -Y [Combination 5] -2.042723e+2 2.022740e-1
Plate 1602: 17: SLU tr vert. + acqua [Combination 6] -2.868685e+2 -1.056732e-1
Plate 1602: 21: SLU [Absolute Envelope 1] 2.868685e+2 4.545720e-1
Plate 1603: 12: SLU traffico uniforme [Combination 1] -2.858367e+2 -1.206236e+0
Plate 1603: 13: SLU tandem centrale [Combination 2] -2.046442e+2 -3.272258e-1
Plate 1603: 14: SLU tandem Bordo [Combination 3] -1.987640e+2 -8.409149e-1
Plate 1603: 15: Sisma Y [Combination 4] -2.033396e+2 -4.504815e-1
Plate 1603: 16: Sisma -Y [Combination 5] -2.027912e+2 -6.006665e-1
Plate 1603: 17: SLU tr vert. + acqua [Combination 6] -2.858367e+2 -1.206236e+0
Plate 1603: 21: SLU [Absolute Envelope 1] 2.858367e+2 1.206236e+0
Plate 1604: 12: SLU traffico uniforme [Combination 1] -2.872449e+2 -2.750431e+0
Plate 1604: 13: SLU tandem centrale [Combination 2] -2.047485e+2 -1.286300e+0
Plate 1604: 14: SLU tandem Bordo [Combination 3] -1.997459e+2 -1.853122e+0
Plate 1604: 15: Sisma Y [Combination 4] -2.034455e+2 -1.515055e+0
Plate 1604: 16: Sisma -Y [Combination 5] -2.032059e+2 -1.616666e+0
Plate 1604: 17: SLU tr vert. + acqua [Combination 6] -2.872449e+2 -2.750431e+0
Plate 1604: 21: SLU [Absolute Envelope 1] 2.872449e+2 2.750431e+0
Plate 1605: 12: SLU traffico uniforme [Combination 1] -2.959366e+2 -1.148787e+0
Plate 1605: 13: SLU tandem centrale [Combination 2] -2.098795e+2 4.817605e-1
Plate 1605: 14: SLU tandem Bordo [Combination 3] -2.057681e+2 -5.411503e-1
Plate 1605: 15: Sisma Y [Combination 4] -2.088217e+2 -1.924782e-1
Plate 1605: 16: Sisma -Y [Combination 5] -2.088388e+2 5.696327e-2
Plate 1605: 17: SLU tr vert. + acqua [Combination 6] -2.959366e+2 -1.148787e+0
Plate 1605: 21: SLU [Absolute Envelope 1] 2.959366e+2 1.148787e+0
Plate 1606: 12: SLU traffico uniforme [Combination 1] -2.888608e+2 4.976435e-1
Plate 1606: 13: SLU tandem centrale [Combination 2] -2.095213e+2 8.752324e-1
Plate 1606: 14: SLU tandem Bordo [Combination 3] -2.010331e+2 3.172603e-1
Plate 1606: 15: Sisma Y [Combination 4] -2.079053e+2 7.510735e-1
Plate 1606: 16: Sisma -Y [Combination 5] -2.070053e+2 6.426954e-1
Plate 1606: 17: SLU tr vert. + acqua [Combination 6] -2.888608e+2 4.976435e-1

Plate 1606: 21: SLU [Absolute Envelope 1] 2.888608e+2 8.752324e-1
Plate 1607: 12: SLU traffico uniforme [Combination 1] 3.110295e+2 -4.794429e+1
Plate 1607: 13: SLU tandem centrale [Combination 2] 2.326237e+2 -3.511192e+1
Plate 1607: 14: SLU tandem Bordo [Combination 3] 2.244783e+2 -3.520599e+1
Plate 1607: 15: Sisma Y [Combination 4] 2.356232e+2 -3.555441e+1
Plate 1607: 16: Sisma -Y [Combination 5] 2.361756e+2 -3.426351e+1
Plate 1607: 17: SLU tr vert. + acqua [Combination 6] 3.110295e+2 -4.794429e+1
Plate 1607: 21: SLU [Absolute Envelope 1] 3.110295e+2 4.794429e+1
Plate 1608: 12: SLU traffico uniforme [Combination 1] 2.634146e+2 3.982318e+1
Plate 1608: 13: SLU tandem centrale [Combination 2] 1.949068e+2 3.059780e+1
Plate 1608: 14: SLU tandem Bordo [Combination 3] 1.897536e+2 2.913479e+1
Plate 1608: 15: Sisma Y [Combination 4] 1.970440e+2 3.146511e+1
Plate 1608: 16: Sisma -Y [Combination 5] 1.962545e+2 3.209156e+1
Plate 1608: 17: SLU tr vert. + acqua [Combination 6] 2.634146e+2 3.982318e+1
Plate 1608: 21: SLU [Absolute Envelope 1] 2.634146e+2 3.982318e+1
Plate 1609: 12: SLU traffico uniforme [Combination 1] 2.411031e+2 9.381545e+0
Plate 1609: 13: SLU tandem centrale [Combination 2] 1.772937e+2 7.146437e+0
Plate 1609: 14: SLU tandem Bordo [Combination 3] 1.730468e+2 7.025743e+0
Plate 1609: 15: Sisma Y [Combination 4] 1.786103e+2 7.613354e+0
Plate 1609: 16: Sisma -Y [Combination 5] 1.782193e+2 7.637739e+0
Plate 1609: 17: SLU tr vert. + acqua [Combination 6] 2.411031e+2 9.381545e+0
Plate 1609: 21: SLU [Absolute Envelope 1] 2.411031e+2 9.381545e+0
Plate 1610: 12: SLU traffico uniforme [Combination 1] 2.395293e+2 2.471886e+0
Plate 1610: 13: SLU tandem centrale [Combination 2] 1.752755e+2 1.885350e+0
Plate 1610: 14: SLU tandem Bordo [Combination 3] 1.715322e+2 1.953601e+0
Plate 1610: 15: Sisma Y [Combination 4] 1.762501e+2 2.130415e+0
Plate 1610: 16: Sisma -Y [Combination 5] 1.760841e+2 2.130367e+0
Plate 1610: 17: SLU tr vert. + acqua [Combination 6] 2.395293e+2 2.471886e+0
Plate 1610: 21: SLU [Absolute Envelope 1] 2.395293e+2 2.471886e+0
Plate 1611: 12: SLU traffico uniforme [Combination 1] 2.392706e+2 5.635969e-1
Plate 1611: 13: SLU tandem centrale [Combination 2] 1.740401e+2 5.202881e-1
Plate 1611: 14: SLU tandem Bordo [Combination 3] 1.709546e+2 5.802654e-1
Plate 1611: 15: Sisma Y [Combination 4] 1.748174e+2 6.611644e-1
Plate 1611: 16: Sisma -Y [Combination 5] 1.746914e+2 7.019588e-1
Plate 1611: 17: SLU tr vert. + acqua [Combination 6] 2.392706e+2 5.635969e-1
Plate 1611: 21: SLU [Absolute Envelope 1] 2.392706e+2 7.019588e-1
Plate 1612: 12: SLU traffico uniforme [Combination 1] 1.391436e+2 -3.838630e+1
Plate 1612: 13: SLU tandem centrale [Combination 2] 1.036917e+2 -2.869542e+1
Plate 1612: 14: SLU tandem Bordo [Combination 3] 9.981081e+1 -2.788663e+1
Plate 1612: 15: Sisma Y [Combination 4] 1.047184e+2 -2.911870e+1
Plate 1612: 16: Sisma -Y [Combination 5] 1.039367e+2 -2.859859e+1
Plate 1612: 17: SLU tr vert. + acqua [Combination 6] 1.391436e+2 -3.838630e+1
Plate 1612: 21: SLU [Absolute Envelope 1] 1.391436e+2 3.838630e+1
Plate 1613: 12: SLU traffico uniforme [Combination 1] 1.576095e+2 1.646576e+1
Plate 1613: 13: SLU tandem centrale [Combination 2] 1.166800e+2 1.248107e+1
Plate 1613: 14: SLU tandem Bordo [Combination 3] 1.129163e+2 1.191696e+1
Plate 1613: 15: Sisma Y [Combination 4] 1.178407e+2 1.289686e+1
Plate 1613: 16: Sisma -Y [Combination 5] 1.165804e+2 1.338775e+1
Plate 1613: 17: SLU tr vert. + acqua [Combination 6] 1.576095e+2 1.646576e+1
Plate 1613: 21: SLU [Absolute Envelope 1] 1.576095e+2 1.646576e+1
Plate 1614: 12: SLU traffico uniforme [Combination 1] 1.503122e+2 9.835262e+0
Plate 1614: 13: SLU tandem centrale [Combination 2] 1.105318e+2 7.180715e+0
Plate 1614: 14: SLU tandem Bordo [Combination 3] 1.073723e+2 7.174838e+0
Plate 1614: 15: Sisma Y [Combination 4] 1.113697e+2 7.520419e+0
Plate 1614: 16: Sisma -Y [Combination 5] 1.100052e+2 7.630482e+0
Plate 1614: 17: SLU tr vert. + acqua [Combination 6] 1.503122e+2 9.835262e+0
Plate 1614: 21: SLU [Absolute Envelope 1] 1.503122e+2 9.835262e+0
Plate 1615: 12: SLU traffico uniforme [Combination 1] 1.473117e+2 3.654152e+0
Plate 1615: 13: SLU tandem centrale [Combination 2] 1.077160e+2 2.433228e+0
Plate 1615: 14: SLU tandem Bordo [Combination 3] 1.049494e+2 2.677073e+0
Plate 1615: 15: Sisma Y [Combination 4] 1.083118e+2 2.621677e+0
Plate 1615: 16: Sisma -Y [Combination 5] 1.069928e+2 2.641341e+0
Plate 1615: 17: SLU tr vert. + acqua [Combination 6] 1.473117e+2 3.654152e+0
Plate 1615: 21: SLU [Absolute Envelope 1] 1.473117e+2 3.654152e+0
Plate 1616: 12: SLU traffico uniforme [Combination 1] 1.464274e+2 6.817427e-1
Plate 1616: 13: SLU tandem centrale [Combination 2] 1.064491e+2 2.376064e-1
Plate 1616: 14: SLU tandem Bordo [Combination 3] 1.040694e+2 5.421361e-1
Plate 1616: 15: Sisma Y [Combination 4] 1.068939e+2 3.282954e-1
Plate 1616: 16: Sisma -Y [Combination 5] 1.055858e+2 3.505913e-1
Plate 1616: 17: SLU tr vert. + acqua [Combination 6] 1.464274e+2 6.817427e-1
Plate 1616: 21: SLU [Absolute Envelope 1] 1.464274e+2 6.817427e-1
Plate 1617: 12: SLU traffico uniforme [Combination 1] 6.510466e+1 -2.278879e+1

Plate 1617: 13: SLU tandem centrale [Combination 2] 4.821918e+1 -1.737104e+1
Plate 1617: 14: SLU tandem Bordo [Combination 3] 4.581554e+1 -1.659555e+1
Plate 1617: 15: Sisma Y [Combination 4] 4.867798e+1 -1.761811e+1
Plate 1617: 16: Sisma -Y [Combination 5] 4.720885e+1 -1.734192e+1
Plate 1617: 17: SLU tr vert. + acqua [Combination 6] 6.510466e+1 -2.278879e+1
Plate 1617: 21: SLU [Absolute Envelope 1] 6.510466e+1 2.278879e+1
Plate 1618: 12: SLU traffico uniforme [Combination 1] 7.915117e+1 3.359958e+0
Plate 1618: 13: SLU tandem centrale [Combination 2] 5.833660e+1 2.255553e+0
Plate 1618: 14: SLU tandem Bordo [Combination 3] 5.584335e+1 2.343721e+0
Plate 1618: 15: Sisma Y [Combination 4] 5.893905e+1 2.415348e+0
Plate 1618: 16: Sisma -Y [Combination 5] 5.721854e+1 2.703348e+0
Plate 1618: 17: SLU tr vert. + acqua [Combination 6] 7.915117e+1 3.359958e+0
Plate 1618: 21: SLU [Absolute Envelope 1] 7.915117e+1 3.359958e+0
Plate 1619: 12: SLU traffico uniforme [Combination 1] 8.166229e+1 6.937152e+0
Plate 1619: 13: SLU tandem centrale [Combination 2] 5.984098e+1 4.783036e+0
Plate 1619: 14: SLU tandem Bordo [Combination 3] 5.752867e+1 4.966044e+0
Plate 1619: 15: Sisma Y [Combination 4] 6.038551e+1 5.000780e+0
Plate 1619: 16: Sisma -Y [Combination 5] 5.853322e+1 5.114411e+0
Plate 1619: 17: SLU tr vert. + acqua [Combination 6] 8.166229e+1 6.937152e+0
Plate 1619: 21: SLU [Absolute Envelope 1] 8.166229e+1 6.937152e+0
Plate 1620: 12: SLU traffico uniforme [Combination 1] 8.084109e+1 3.601141e+0
Plate 1620: 13: SLU tandem centrale [Combination 2] 5.889139e+1 2.196315e+0
Plate 1620: 14: SLU tandem Bordo [Combination 3] 5.680172e+1 2.558671e+0
Plate 1620: 15: Sisma Y [Combination 4] 5.932783e+1 2.335060e+0
Plate 1620: 16: Sisma -Y [Combination 5] 5.743773e+1 2.362720e+0
Plate 1620: 17: SLU tr vert. + acqua [Combination 6] 8.084109e+1 3.601141e+0
Plate 1620: 21: SLU [Absolute Envelope 1] 8.084109e+1 3.601141e+0
Plate 1621: 12: SLU traffico uniforme [Combination 1] 8.017231e+1 5.898320e-1
Plate 1621: 13: SLU tandem centrale [Combination 2] 5.806153e+1 -3.726860e-2
Plate 1621: 14: SLU tandem Bordo [Combination 3] 5.618889e+1 4.075152e-1
Plate 1621: 15: Sisma Y [Combination 4] 5.841413e+1 2.196214e-2
Plate 1621: 16: Sisma -Y [Combination 5] 5.650900e+1 3.238567e-2
Plate 1621: 17: SLU tr vert. + acqua [Combination 6] 8.017231e+1 5.898320e-1
Plate 1621: 21: SLU [Absolute Envelope 1] 8.017231e+1 5.898320e-1
Plate 1622: 12: SLU traffico uniforme [Combination 1] 2.402976e+1 -1.248620e+1
Plate 1622: 13: SLU tandem centrale [Combination 2] 1.737990e+1 -9.836660e+0
Plate 1622: 14: SLU tandem Bordo [Combination 3] 1.569003e+1 -9.162721e+0
Plate 1622: 15: Sisma Y [Combination 4] 1.779405e+1 -9.957239e+0
Plate 1622: 16: Sisma -Y [Combination 5] 1.595989e+1 -9.796956e+0
Plate 1622: 17: SLU tr vert. + acqua [Combination 6] 2.402976e+1 -1.248620e+1
Plate 1622: 21: SLU [Absolute Envelope 1] 2.402976e+1 1.248620e+1
Plate 1623: 12: SLU traffico uniforme [Combination 1] 3.143843e+1 -4.530565e-2
Plate 1623: 13: SLU tandem centrale [Combination 2] 2.273571e+1 -5.134835e-1
Plate 1623: 14: SLU tandem Bordo [Combination 3] 2.099817e+1 -1.579520e-1
Plate 1623: 15: Sisma Y [Combination 4] 2.324579e+1 -4.378409e-1
Plate 1623: 16: Sisma -Y [Combination 5] 2.126102e+1 -2.727443e-1
Plate 1623: 17: SLU tr vert. + acqua [Combination 6] 3.143843e+1 -4.530565e-2
Plate 1623: 21: SLU [Absolute Envelope 1] 3.143843e+1 5.134835e-1
Plate 1624: 12: SLU traffico uniforme [Combination 1] 3.485043e+1 4.190377e+0
Plate 1624: 13: SLU tandem centrale [Combination 2] 2.510687e+1 2.581873e+0
Plate 1624: 14: SLU tandem Bordo [Combination 3] 2.341303e+1 2.923854e+0
Plate 1624: 15: Sisma Y [Combination 4] 2.564035e+1 2.720393e+0
Plate 1624: 16: Sisma -Y [Combination 5] 2.355484e+1 2.804383e+0
Plate 1624: 17: SLU tr vert. + acqua [Combination 6] 3.485043e+1 4.190377e+0
Plate 1624: 21: SLU [Absolute Envelope 1] 3.485043e+1 4.190377e+0
Plate 1625: 12: SLU traffico uniforme [Combination 1] 3.542206e+1 2.830340e+0
Plate 1625: 13: SLU tandem centrale [Combination 2] 2.536758e+1 1.510763e+0
Plate 1625: 14: SLU tandem Bordo [Combination 3] 2.377173e+1 1.957446e+0
Plate 1625: 15: Sisma Y [Combination 4] 2.587896e+1 1.612656e+0
Plate 1625: 16: Sisma -Y [Combination 5] 2.374101e+1 1.636910e+0
Plate 1625: 17: SLU tr vert. + acqua [Combination 6] 3.542206e+1 2.830340e+0
Plate 1625: 21: SLU [Absolute Envelope 1] 3.542206e+1 2.830340e+0
Plate 1626: 12: SLU traffico uniforme [Combination 1] 3.521827e+1 2.676423e-1
Plate 1626: 13: SLU tandem centrale [Combination 2] 2.505900e+1 -3.824017e-1
Plate 1626: 14: SLU tandem Bordo [Combination 3] 2.357024e+1 1.402060e-1
Plate 1626: 15: Sisma Y [Combination 4] 2.554276e+1 -3.408393e-1
Plate 1626: 16: Sisma -Y [Combination 5] 2.338037e+1 -3.374009e-1
Plate 1626: 17: SLU tr vert. + acqua [Combination 6] 3.521827e+1 2.676423e-1
Plate 1626: 21: SLU [Absolute Envelope 1] 3.521827e+1 3.824017e-1
Plate 1627: 12: SLU traffico uniforme [Combination 1] -2.905082e+0 -6.335664e+0
Plate 1627: 13: SLU tandem centrale [Combination 2] -2.934103e+0 -5.318508e+0
Plate 1627: 14: SLU tandem Bordo [Combination 3] -4.068940e+0 -4.722412e+0

Plate 1627: 15: Sisma Y [Combination 4] -2.241004e+0 -5.356614e+0
Plate 1627: 16: Sisma -Y [Combination 5] -4.248377e+0 -5.262880e+0
Plate 1627: 17: SLU tr vert. + acqua [Combination 6] -2.905082e+0 -6.335664e+0
Plate 1627: 21: SLU [Absolute Envelope 1] 4.248377e+0 6.335664e+0
Plate 1628: 12: SLU traffico uniforme [Combination 1] 2.549089e-1 -3.275960e-1
Plate 1628: 13: SLU tandem centrale [Combination 2] -6.431260e-1 -8.329209e-1
Plate 1628: 14: SLU tandem Bordo [Combination 3] -1.786978e+0 -3.764575e-1
Plate 1628: 15: Sisma Y [Combination 4] 1.078115e-1 -7.746525e-1
Plate 1628: 16: Sisma -Y [Combination 5] -1.991156e+0 -6.824019e-1
Plate 1628: 17: SLU tr vert. + acqua [Combination 6] 2.549089e-1 -3.275960e-1
Plate 1628: 21: SLU [Absolute Envelope 1] 1.991156e+0 8.329209e-1
Plate 1629: 12: SLU traffico uniforme [Combination 1] 2.354030e+0 2.518166e+0
Plate 1629: 13: SLU tandem centrale [Combination 2] 8.629967e-1 1.254316e+0
Plate 1629: 14: SLU tandem Bordo [Combination 3] -2.764705e-1 1.692182e+0
Plate 1629: 15: Sisma Y [Combination 4] 1.651571e+0 1.353606e+0
Plate 1629: 16: Sisma -Y [Combination 5] -5.170332e-1 1.404991e+0
Plate 1629: 17: SLU tr vert. + acqua [Combination 6] 2.354030e+0 2.518166e+0
Plate 1629: 21: SLU [Absolute Envelope 1] 2.354030e+0 2.518166e+0
Plate 1630: 12: SLU traffico uniforme [Combination 1] 3.098010e+0 1.931865e+0
Plate 1630: 13: SLU tandem centrale [Combination 2] 1.368181e+0 7.898311e-1
Plate 1630: 14: SLU tandem Bordo [Combination 3] 2.515112e-1 1.288045e+0
Plate 1630: 15: Sisma Y [Combination 4] 2.170945e+0 8.699676e-1
Plate 1630: 16: Sisma -Y [Combination 5] -4.311642e-2 8.844656e-1
Plate 1630: 17: SLU tr vert. + acqua [Combination 6] 3.098010e+0 1.931865e+0
Plate 1630: 21: SLU [Absolute Envelope 1] 3.098010e+0 1.931865e+0
Plate 1631: 12: SLU traffico uniforme [Combination 1] 3.180555e+0 -1.385643e-1
Plate 1631: 13: SLU tandem centrale [Combination 2] 1.391274e+0 -7.254547e-1
Plate 1631: 14: SLU tandem Bordo [Combination 3] 3.005171e-1 -1.679470e-1
Plate 1631: 15: Sisma Y [Combination 4] 2.197443e+0 -6.916358e-1
Plate 1631: 16: Sisma -Y [Combination 5] -4.188799e-2 -6.928608e-1
Plate 1631: 17: SLU tr vert. + acqua [Combination 6] 3.180555e+0 -1.385643e-1
Plate 1631: 21: SLU [Absolute Envelope 1] 3.180555e+0 7.254547e-1
Plate 1632: 12: SLU traffico uniforme [Combination 1] -2.823287e+1 -2.854910e+0
Plate 1632: 13: SLU tandem centrale [Combination 2] -2.205342e+1 -2.737796e+0
Plate 1632: 14: SLU tandem Bordo [Combination 3] -2.234973e+1 -2.201280e+0
Plate 1632: 15: Sisma Y [Combination 4] -2.085993e+1 -2.726528e+0
Plate 1632: 16: Sisma -Y [Combination 5] -2.289360e+1 -2.673778e+0
Plate 1632: 17: SLU tr vert. + acqua [Combination 6] -2.823287e+1 -2.854910e+0
Plate 1632: 21: SLU [Absolute Envelope 1] 2.823287e+1 2.854910e+0
Plate 1633: 12: SLU traffico uniforme [Combination 1] -2.734228e+1 5.962768e-2
Plate 1633: 13: SLU tandem centrale [Combination 2] -2.136357e+1 -5.775521e-1
Plate 1633: 14: SLU tandem Bordo [Combination 3] -2.168253e+1 -9.645231e-2
Plate 1633: 15: Sisma Y [Combination 4] -2.014565e+1 -5.177287e-1
Plate 1633: 16: Sisma -Y [Combination 5] -2.223416e+1 -4.701763e-1
Plate 1633: 17: SLU tr vert. + acqua [Combination 6] -2.734228e+1 5.962768e-2
Plate 1633: 21: SLU [Absolute Envelope 1] 2.734228e+1 5.775521e-1
Plate 1634: 12: SLU traffico uniforme [Combination 1] -2.649420e+1 1.617759e+0
Plate 1634: 13: SLU tandem centrale [Combination 2] -2.068992e+1 5.640453e-1
Plate 1634: 14: SLU tandem Bordo [Combination 3] -2.105162e+1 1.036408e+0
Plate 1634: 15: Sisma Y [Combination 4] -1.944858e+1 6.456119e-1
Plate 1634: 16: Sisma -Y [Combination 5] -2.158471e+1 6.699522e-1
Plate 1634: 17: SLU tr vert. + acqua [Combination 6] -2.649420e+1 1.617759e+0
Plate 1634: 21: SLU [Absolute Envelope 1] 2.649420e+1 1.617759e+0
Plate 1635: 12: SLU traffico uniforme [Combination 1] -2.603998e+1 1.202022e+0
Plate 1635: 13: SLU tandem centrale [Combination 2] -2.029110e+1 2.471064e-1
Plate 1635: 14: SLU tandem Bordo [Combination 3] -2.070953e+1 7.545140e-1
Plate 1635: 15: Sisma Y [Combination 4] -1.903531e+1 3.151139e-1
Plate 1635: 16: Sisma -Y [Combination 5] -2.120935e+1 3.170746e-1
Plate 1635: 17: SLU tr vert. + acqua [Combination 6] -2.603998e+1 1.202022e+0
Plate 1635: 21: SLU [Absolute Envelope 1] 2.603998e+1 1.202022e+0
Plate 1636: 12: SLU traffico uniforme [Combination 1] -2.585631e+1 -4.674596e-1
Plate 1636: 13: SLU tandem centrale [Combination 2] -2.007753e+1 -9.588648e-1
Plate 1636: 14: SLU tandem Bordo [Combination 3] -2.056560e+1 -4.104762e-1
Plate 1636: 15: Sisma Y [Combination 4] -1.881523e+1 -9.280730e-1
Plate 1636: 16: Sisma -Y [Combination 5] -2.101672e+1 -9.352105e-1
Plate 1636: 17: SLU tr vert. + acqua [Combination 6] -2.585631e+1 -4.674596e-1
Plate 1636: 21: SLU [Absolute Envelope 1] 2.585631e+1 9.588648e-1
Plate 1637: 12: SLU traffico uniforme [Combination 1] -6.252305e+1 -9.563467e-1
Plate 1637: 13: SLU tandem centrale [Combination 2] -4.779463e+1 -1.278530e+0
Plate 1637: 14: SLU tandem Bordo [Combination 3] -4.654320e+1 -8.146505e-1
Plate 1637: 15: Sisma Y [Combination 4] -4.597699e+1 -1.246809e+0
Plate 1637: 16: Sisma -Y [Combination 5] -4.785580e+1 -1.219646e+0

Plate 1637: 17: SLU tr vert. + acqua [Combination 6] -6.252305e+1 -9.563467e-1
Plate 1637: 21: SLU [Absolute Envelope 1] 6.252305e+1 1.278530e+0
Plate 1638: 12: SLU traffico uniforme [Combination 1] -6.260443e+1 4.278285e-1
Plate 1638: 13: SLU tandem centrale [Combination 2] -4.769565e+1 -2.646401e-1
Plate 1638: 14: SLU tandem Bordo [Combination 3] -4.655952e+1 1.795858e-1
Plate 1638: 15: Sisma Y [Combination 4] -4.589298e+1 -2.074936e-1
Plate 1638: 16: Sisma -Y [Combination 5] -4.780507e+1 -1.887232e-1
Plate 1638: 17: SLU tr vert. + acqua [Combination 6] -6.260443e+1 4.278285e-1
Plate 1638: 21: SLU [Absolute Envelope 1] 6.260443e+1 4.278285e-1
Plate 1639: 12: SLU traffico uniforme [Combination 1] -6.246167e+1 1.134363e+0
Plate 1639: 13: SLU tandem centrale [Combination 2] -4.740014e+1 2.550151e-1
Plate 1639: 14: SLU tandem Bordo [Combination 3] -4.642145e+1 6.926303e-1
Plate 1639: 15: Sisma Y [Combination 4] -4.560944e+1 3.214114e-1
Plate 1639: 16: Sisma -Y [Combination 5] -4.755747e+1 3.238943e-1
Plate 1639: 17: SLU tr vert. + acqua [Combination 6] -6.246167e+1 1.134363e+0
Plate 1639: 21: SLU [Absolute Envelope 1] 6.246167e+1 1.134363e+0
Plate 1640: 12: SLU traffico uniforme [Combination 1] -6.226121e+1 7.178997e-1
Plate 1640: 13: SLU tandem centrale [Combination 2] -4.702778e+1 -4.641159e-2
Plate 1640: 14: SLU tandem Bordo [Combination 3] -4.624784e+1 4.066890e-1
Plate 1640: 15: Sisma Y [Combination 4] -4.525195e+1 8.499964e-3
Plate 1640: 16: Sisma -Y [Combination 5] -4.723700e+1 -4.384366e-3
Plate 1640: 17: SLU tr vert. + acqua [Combination 6] -6.226121e+1 7.178997e-1
Plate 1640: 21: SLU [Absolute Envelope 1] 6.226121e+1 7.178997e-1
Plate 1641: 12: SLU traffico uniforme [Combination 1] -6.202144e+1 -6.131600e-1
Plate 1641: 13: SLU tandem centrale [Combination 2] -4.660120e+1 -9.928492e-1
Plate 1641: 14: SLU tandem Bordo [Combination 3] -4.605128e+1 -5.170059e-1
Plate 1641: 15: Sisma Y [Combination 4] -4.484380e+1 -9.677257e-1
Plate 1641: 16: Sisma -Y [Combination 5] -4.686584e+1 -9.861612e-1
Plate 1641: 17: SLU tr vert. + acqua [Combination 6] -6.202144e+1 -6.131600e-1
Plate 1641: 21: SLU [Absolute Envelope 1] 6.202144e+1 9.928492e-1
Plate 1642: 12: SLU traffico uniforme [Combination 1] -1.146136e+2 1.036811e-1
Plate 1642: 13: SLU tandem centrale [Combination 2] -8.664110e+1 -3.552243e-1
Plate 1642: 14: SLU tandem Bordo [Combination 3] -8.271460e+1 -2.378372e-2
Plate 1642: 15: Sisma Y [Combination 4] -8.420786e+1 -3.342109e-1
Plate 1642: 16: Sisma -Y [Combination 5] -8.563797e+1 -3.230333e-1
Plate 1642: 17: SLU tr vert. + acqua [Combination 6] -1.146136e+2 1.036811e-1
Plate 1642: 21: SLU [Absolute Envelope 1] 1.146136e+2 3.552243e-1
Plate 1643: 12: SLU traffico uniforme [Combination 1] -1.148552e+2 6.903010e-1
Plate 1643: 13: SLU tandem centrale [Combination 2] -8.643772e+1 6.889586e-2
Plate 1643: 14: SLU tandem Bordo [Combination 3] -8.282418e+1 3.889690e-1
Plate 1643: 15: Sisma Y [Combination 4] -8.407405e+1 1.035562e-1
Plate 1643: 16: Sisma -Y [Combination 5] -8.552688e+1 1.020549e-1
Plate 1643: 17: SLU tr vert. + acqua [Combination 6] -1.148552e+2 6.903010e-1
Plate 1643: 21: SLU [Absolute Envelope 1] 1.148552e+2 6.903010e-1
Plate 1644: 12: SLU traffico uniforme [Combination 1] -1.149015e+2 8.877525e-1
Plate 1644: 13: SLU tandem centrale [Combination 2] -8.603142e+1 2.256352e-1
Plate 1644: 14: SLU tandem Bordo [Combination 3] -8.280252e+1 5.294807e-1
Plate 1644: 15: Sisma Y [Combination 4] -8.373971e+1 2.621023e-1
Plate 1644: 16: Sisma -Y [Combination 5] -8.522604e+1 2.450457e-1
Plate 1644: 17: SLU tr vert. + acqua [Combination 6] -1.149015e+2 8.877525e-1
Plate 1644: 21: SLU [Absolute Envelope 1] 1.149015e+2 8.877525e-1
Plate 1645: 12: SLU traffico uniforme [Combination 1] -1.147433e+2 4.774621e-1
Plate 1645: 13: SLU tandem centrale [Combination 2] -8.541467e+1 -5.614587e-2
Plate 1645: 14: SLU tandem Bordo [Combination 3] -8.264135e+1 2.423762e-1
Plate 1645: 15: Sisma Y [Combination 4] -8.319807e+1 -2.884826e-2
Plate 1645: 16: Sisma -Y [Combination 5] -8.472831e+1 -6.027549e-2
Plate 1645: 17: SLU tr vert. + acqua [Combination 6] -1.147433e+2 4.774621e-1
Plate 1645: 21: SLU [Absolute Envelope 1] 1.147433e+2 4.774621e-1
Plate 1646: 12: SLU traffico uniforme [Combination 1] -1.143676e+2 -5.216250e-1
Plate 1646: 13: SLU tandem centrale [Combination 2] -8.460045e+1 -7.530753e-1
Plate 1646: 14: SLU tandem Bordo [Combination 3] -8.233244e+1 -4.497724e-1
Plate 1646: 15: Sisma Y [Combination 4] -8.245726e+1 -7.462132e-1
Plate 1646: 16: Sisma -Y [Combination 5] -8.404291e+1 -7.850884e-1
Plate 1646: 17: SLU tr vert. + acqua [Combination 6] -1.143676e+2 -5.216250e-1
Plate 1646: 21: SLU [Absolute Envelope 1] 1.143676e+2 7.850884e-1
Plate 1647: 12: SLU traffico uniforme [Combination 1] -1.905938e+2 8.297423e-1
Plate 1647: 13: SLU tandem centrale [Combination 2] -1.429904e+2 4.673877e-1
Plate 1647: 14: SLU tandem Bordo [Combination 3] -1.348955e+2 5.409199e-1
Plate 1647: 15: Sisma Y [Combination 4] -1.401455e+2 4.374911e-1
Plate 1647: 16: Sisma -Y [Combination 5] -1.406485e+2 4.383892e-1
Plate 1647: 17: SLU tr vert. + acqua [Combination 6] -1.905938e+2 8.297423e-1
Plate 1647: 21: SLU [Absolute Envelope 1] 1.905938e+2 8.297423e-1

Plate 1648: 12: SLU traffico uniforme [Combination 1] -1.904781e+2 9.414331e-1
Plate 1648: 13: SLU tandem centrale [Combination 2] -1.421680e+2 5.499066e-1
Plate 1648: 14: SLU tandem Bordo [Combination 3] -1.347134e+2 6.042869e-1
Plate 1648: 15: Sisma Y [Combination 4] -1.394690e+2 5.269067e-1
Plate 1648: 16: Sisma -Y [Combination 5] -1.399922e+2 5.087924e-1
Plate 1648: 17: SLU tr vert. + acqua [Combination 6] -1.904781e+2 9.414331e-1
Plate 1648: 21: SLU [Absolute Envelope 1] 1.904781e+2 9.414331e-1
Plate 1649: 12: SLU traffico uniforme [Combination 1] -1.903471e+2 8.231208e-1
Plate 1649: 13: SLU tandem centrale [Combination 2] -1.412220e+2 4.922409e-1
Plate 1649: 14: SLU tandem Bordo [Combination 3] -1.345308e+2 5.113820e-1
Plate 1649: 15: Sisma Y [Combination 4] -1.386868e+2 4.667741e-1
Plate 1649: 16: Sisma -Y [Combination 5] -1.392482e+2 4.295149e-1
Plate 1649: 17: SLU tr vert. + acqua [Combination 6] -1.903471e+2 8.231208e-1
Plate 1649: 21: SLU [Absolute Envelope 1] 1.903471e+2 8.231208e-1
Plate 1650: 12: SLU traffico uniforme [Combination 1] -1.900283e+2 4.666208e-1
Plate 1650: 13: SLU tandem centrale [Combination 2] -1.400399e+2 2.652555e-1
Plate 1650: 14: SLU tandem Bordo [Combination 3] -1.342212e+2 2.557473e-1
Plate 1650: 15: Sisma Y [Combination 4] -1.376775e+2 2.347630e-1
Plate 1650: 16: Sisma -Y [Combination 5] -1.382950e+2 1.794538e-1
Plate 1650: 17: SLU tr vert. + acqua [Combination 6] -1.900283e+2 4.666208e-1
Plate 1650: 21: SLU [Absolute Envelope 1] 1.900283e+2 4.666208e-1
Plate 1651: 12: SLU traffico uniforme [Combination 1] -1.893535e+2 -1.634103e-1
Plate 1651: 13: SLU tandem centrale [Combination 2] -1.385476e+2 -1.620336e-1
Plate 1651: 14: SLU tandem Bordo [Combination 3] -1.336687e+2 -1.834154e-1
Plate 1651: 15: Sisma Y [Combination 4] -1.363491e+2 -1.990541e-1
Plate 1651: 16: Sisma -Y [Combination 5] -1.370455e+2 -2.694554e-1
Plate 1651: 17: SLU tr vert. + acqua [Combination 6] -1.893535e+2 -1.634103e-1
Plate 1651: 21: SLU [Absolute Envelope 1] 1.893535e+2 2.694554e-1
Plate 1652: 12: SLU traffico uniforme [Combination 1] -2.918312e+2 1.598099e+0
Plate 1652: 13: SLU tandem centrale [Combination 2] -2.176985e+2 1.628565e+0
Plate 1652: 14: SLU tandem Bordo [Combination 3] -2.037194e+2 1.163234e+0
Plate 1652: 15: Sisma Y [Combination 4] -2.149247e+2 1.469607e+0
Plate 1652: 16: Sisma -Y [Combination 5] -2.137851e+2 1.463603e+0
Plate 1652: 17: SLU tr vert. + acqua [Combination 6] -2.918312e+2 1.598099e+0
Plate 1652: 21: SLU [Absolute Envelope 1] 2.918312e+2 1.628565e+0
Plate 1653: 12: SLU traffico uniforme [Combination 1] -2.910056e+2 1.342181e+0
Plate 1653: 13: SLU tandem centrale [Combination 2] -2.158391e+2 1.421712e+0
Plate 1653: 14: SLU tandem Bordo [Combination 3] -2.029764e+2 9.529117e-1
Plate 1653: 15: Sisma Y [Combination 4] -2.133133e+2 1.275000e+0
Plate 1653: 16: Sisma -Y [Combination 5] -2.121970e+2 1.241709e+0
Plate 1653: 17: SLU tr vert. + acqua [Combination 6] -2.910056e+2 1.342181e+0
Plate 1653: 21: SLU [Absolute Envelope 1] 2.910056e+2 1.421712e+0
Plate 1654: 12: SLU traffico uniforme [Combination 1] -2.905154e+2 9.733460e-1
Plate 1654: 13: SLU tandem centrale [Combination 2] -2.140184e+2 1.174411e+0
Plate 1654: 14: SLU tandem Bordo [Combination 3] -2.024823e+2 6.718139e-1
Plate 1654: 15: Sisma Y [Combination 4] -2.117889e+2 1.030629e+0
Plate 1654: 16: Sisma -Y [Combination 5] -2.107199e+2 9.719021e-1
Plate 1654: 17: SLU tr vert. + acqua [Combination 6] -2.905154e+2 9.733460e-1
Plate 1654: 21: SLU [Absolute Envelope 1] 2.905154e+2 1.174411e+0
Plate 1655: 12: SLU traffico uniforme [Combination 1] -2.899730e+2 6.986140e-1
Plate 1655: 13: SLU tandem centrale [Combination 2] -2.120077e+2 1.005081e+0
Plate 1655: 14: SLU tandem Bordo [Combination 3] -2.019543e+2 4.653374e-1
Plate 1655: 15: Sisma Y [Combination 4] -2.100943e+2 8.671018e-1
Plate 1655: 16: Sisma -Y [Combination 5] -2.090952e+2 7.841309e-1
Plate 1655: 17: SLU tr vert. + acqua [Combination 6] -2.899730e+2 6.986140e-1
Plate 1655: 21: SLU [Absolute Envelope 1] 2.899730e+2 1.005081e+0
Plate 1656: 12: SLU traffico uniforme [Combination 1] -2.930501e+2 1.489322e+0
Plate 1656: 13: SLU tandem centrale [Combination 2] -2.196839e+2 1.614758e+0
Plate 1656: 14: SLU tandem Bordo [Combination 3] -2.047675e+2 1.122692e+0
Plate 1656: 15: Sisma Y [Combination 4] -2.167067e+2 1.428381e+0
Plate 1656: 16: Sisma -Y [Combination 5] -2.155700e+2 1.450867e+0
Plate 1656: 17: SLU tr vert. + acqua [Combination 6] -2.930501e+2 1.489322e+0
Plate 1656: 21: SLU [Absolute Envelope 1] 2.930501e+2 1.614758e+0
Plate 1657: 12: SLU traffico uniforme [Combination 1] 6.203068e+1 -4.295619e+1
Plate 1657: 13: SLU tandem centrale [Combination 2] 4.737446e+1 -3.297377e+1
Plate 1657: 14: SLU tandem Bordo [Combination 3] 4.521831e+1 -3.107742e+1
Plate 1657: 15: Sisma Y [Combination 4] 4.680198e+1 -3.350901e+1
Plate 1657: 16: Sisma -Y [Combination 5] 4.779652e+1 -3.371118e+1
Plate 1657: 17: SLU tr vert. + acqua [Combination 6] 6.203068e+1 -4.295619e+1
Plate 1657: 21: SLU [Absolute Envelope 1] 6.203068e+1 4.295619e+1
Plate 1658: 12: SLU traffico uniforme [Combination 1] 1.105629e+2 -1.524133e+2
Plate 1658: 13: SLU tandem centrale [Combination 2] 8.349409e+1 -1.147291e+2

Plate 1658: 14: SLU tandem Bordo [Combination 3] 7.991958e+1 -1.097179e+2
Plate 1658: 15: Sisma Y [Combination 4] 8.366570e+1 -1.167955e+2
Plate 1658: 16: Sisma -Y [Combination 5] 8.510665e+1 -1.175191e+2
Plate 1658: 17: SLU tr vert. + acqua [Combination 6] 1.105629e+2 -1.524133e+2
Plate 1658: 21: SLU [Absolute Envelope 1] 1.105629e+2 1.524133e+2
Plate 1659: 12: SLU traffico uniforme [Combination 1] 4.740677e+1 -3.084482e+1
Plate 1659: 13: SLU tandem centrale [Combination 2] 3.590106e+1 -2.383168e+1
Plate 1659: 14: SLU tandem Bordo [Combination 3] 3.381518e+1 -2.234661e+1
Plate 1659: 15: Sisma Y [Combination 4] 3.564906e+1 -2.425841e+1
Plate 1659: 16: Sisma -Y [Combination 5] 3.550939e+1 -2.433577e+1
Plate 1659: 17: SLU tr vert. + acqua [Combination 6] 4.740677e+1 -3.084482e+1
Plate 1659: 21: SLU [Absolute Envelope 1] 4.740677e+1 3.084482e+1
Plate 1660: 12: SLU traffico uniforme [Combination 1] 8.552328e+1 -8.032074e+1
Plate 1660: 13: SLU tandem centrale [Combination 2] 6.419219e+1 -6.067206e+1
Plate 1660: 14: SLU tandem Bordo [Combination 3] 6.123499e+1 -5.800235e+1
Plate 1660: 15: Sisma Y [Combination 4] 6.447626e+1 -6.175417e+1
Plate 1660: 16: Sisma -Y [Combination 5] 6.421492e+1 -6.190146e+1
Plate 1660: 17: SLU tr vert. + acqua [Combination 6] 8.552328e+1 -8.032074e+1
Plate 1660: 21: SLU [Absolute Envelope 1] 8.552328e+1 8.032074e+1
Plate 1661: 12: SLU traffico uniforme [Combination 1] 2.781623e+1 -1.909155e+1
Plate 1661: 13: SLU tandem centrale [Combination 2] 2.085496e+1 -1.496739e+1
Plate 1661: 14: SLU tandem Bordo [Combination 3] 1.901260e+1 -1.389209e+1
Plate 1661: 15: Sisma Y [Combination 4] 2.078773e+1 -1.523682e+1
Plate 1661: 16: Sisma -Y [Combination 5] 1.977784e+1 -1.524891e+1
Plate 1661: 17: SLU tr vert. + acqua [Combination 6] 2.781623e+1 -1.909155e+1
Plate 1661: 21: SLU [Absolute Envelope 1] 2.781623e+1 1.909155e+1
Plate 1662: 12: SLU traffico uniforme [Combination 1] 4.424663e+1 -3.944794e+1
Plate 1662: 13: SLU tandem centrale [Combination 2] 3.294830e+1 -3.008311e+1
Plate 1662: 14: SLU tandem Bordo [Combination 3] 3.082955e+1 -2.859610e+1
Plate 1662: 15: Sisma Y [Combination 4] 3.312108e+1 -3.060499e+1
Plate 1662: 16: Sisma -Y [Combination 5] 3.194580e+1 -3.056889e+1
Plate 1662: 17: SLU tr vert. + acqua [Combination 6] 4.424663e+1 -3.944794e+1
Plate 1662: 21: SLU [Absolute Envelope 1] 4.424663e+1 3.944794e+1
Plate 1663: 12: SLU traffico uniforme [Combination 1] 9.544093e+0 -1.041888e+1
Plate 1663: 13: SLU tandem centrale [Combination 2] 6.841534e+0 -8.431448e+0
Plate 1663: 14: SLU tandem Bordo [Combination 3] 5.265420e+0 -7.650679e+0
Plate 1663: 15: Sisma Y [Combination 4] 7.034238e+0 -8.568726e+0
Plate 1663: 16: Sisma -Y [Combination 5] 5.486716e+0 -8.551046e+0
Plate 1663: 17: SLU tr vert. + acqua [Combination 6] 9.544093e+0 -1.041888e+1
Plate 1663: 21: SLU [Absolute Envelope 1] 9.544093e+0 1.041888e+1
Plate 1664: 12: SLU traffico uniforme [Combination 1] 1.566491e+1 -1.953518e+1
Plate 1664: 13: SLU tandem centrale [Combination 2] 1.129417e+1 -1.520382e+1
Plate 1664: 14: SLU tandem Bordo [Combination 3] 9.673696e+0 -1.424613e+1
Plate 1664: 15: Sisma Y [Combination 4] 1.158302e+1 -1.544833e+1
Plate 1664: 16: Sisma -Y [Combination 5] 9.920192e+0 -1.538280e+1
Plate 1664: 17: SLU tr vert. + acqua [Combination 6] 1.566491e+1 -1.953518e+1
Plate 1664: 21: SLU [Absolute Envelope 1] 1.566491e+1 1.953518e+1
Plate 1665: 12: SLU traffico uniforme [Combination 1] -7.556189e+0 -5.307940e+0
Plate 1665: 13: SLU tandem centrale [Combination 2] -6.292278e+0 -4.569229e+0
Plate 1665: 14: SLU tandem Bordo [Combination 3] -7.452624e+0 -3.963305e+0
Plate 1665: 15: Sisma Y [Combination 4] -5.684642e+0 -4.623864e+0
Plate 1665: 16: Sisma -Y [Combination 5] -7.527135e+0 -4.600063e+0
Plate 1665: 17: SLU tr vert. + acqua [Combination 6] -7.556189e+0 -5.307940e+0
Plate 1665: 21: SLU [Absolute Envelope 1] 7.556189e+0 5.307940e+0
Plate 1666: 12: SLU traffico uniforme [Combination 1] -5.756303e+0 -9.504369e+0
Plate 1666: 13: SLU tandem centrale [Combination 2] -4.995621e+0 -7.708870e+0
Plate 1666: 14: SLU tandem Bordo [Combination 3] -6.137026e+0 -7.005432e+0
Plate 1666: 15: Sisma Y [Combination 4] -4.356955e+0 -7.807820e+0
Plate 1666: 16: Sisma -Y [Combination 5] -6.266085e+0 -7.752709e+0
Plate 1666: 17: SLU tr vert. + acqua [Combination 6] -5.756303e+0 -9.504369e+0
Plate 1666: 21: SLU [Absolute Envelope 1] 6.266085e+0 9.504369e+0
Plate 1667: 12: SLU traffico uniforme [Combination 1] -2.885592e+1 -2.565896e+0
Plate 1667: 13: SLU tandem centrale [Combination 2] -2.258705e+1 -2.468383e+0
Plate 1667: 14: SLU tandem Bordo [Combination 3] -2.287099e+1 -1.972381e+0
Plate 1667: 15: Sisma Y [Combination 4] -2.139770e+1 -2.480983e+0
Plate 1667: 16: Sisma -Y [Combination 5] -2.334598e+1 -2.458301e+0
Plate 1667: 17: SLU tr vert. + acqua [Combination 6] -2.885592e+1 -2.565896e+0
Plate 1667: 21: SLU [Absolute Envelope 1] 2.885592e+1 2.565896e+0
Plate 1668: 12: SLU traffico uniforme [Combination 1] -2.870517e+1 -4.392068e+0
Plate 1668: 13: SLU tandem centrale [Combination 2] -2.242900e+1 -3.869462e+0
Plate 1668: 14: SLU tandem Bordo [Combination 3] -2.272260e+1 -3.303488e+0
Plate 1668: 15: Sisma Y [Combination 4] -2.124771e+1 -3.892925e+0

Plate 1668: 16: Sisma -Y [Combination 5] -2.322813e+1 -3.854084e+0
Plate 1668: 17: SLU tr vert. + acqua [Combination 6] -2.870517e+1 -4.392068e+0
Plate 1668: 21: SLU [Absolute Envelope 1] 2.870517e+1 4.392068e+0
Plate 1669: 12: SLU traffico uniforme [Combination 1] -6.187901e+1 -1.129613e+0
Plate 1669: 13: SLU tandem centrale [Combination 2] -4.765597e+1 -1.305623e+0
Plate 1669: 14: SLU tandem Bordo [Combination 3] -4.619665e+1 -9.112496e-1
Plate 1669: 15: Sisma Y [Combination 4] -4.576377e+1 -1.309141e+0
Plate 1669: 16: Sisma -Y [Combination 5] -4.760829e+1 -1.286516e+0
Plate 1669: 17: SLU tr vert. + acqua [Combination 6] -6.187901e+1 -1.129613e+0
Plate 1669: 21: SLU [Absolute Envelope 1] 6.187901e+1 1.309141e+0
Plate 1670: 12: SLU traffico uniforme [Combination 1] -6.217609e+1 -1.773928e+0
Plate 1670: 13: SLU tandem centrale [Combination 2] -4.768983e+1 -1.850757e+0
Plate 1670: 14: SLU tandem Bordo [Combination 3] -4.634539e+1 -1.392752e+0
Plate 1670: 15: Sisma Y [Combination 4] -4.584489e+1 -1.844047e+0
Plate 1670: 16: Sisma -Y [Combination 5] -4.769796e+1 -1.817580e+0
Plate 1670: 17: SLU tr vert. + acqua [Combination 6] -6.217609e+1 -1.773928e+0
Plate 1670: 21: SLU [Absolute Envelope 1] 6.217609e+1 1.850757e+0
Plate 1671: 12: SLU traffico uniforme [Combination 1] -1.141413e+2 -3.193019e-1
Plate 1671: 13: SLU tandem centrale [Combination 2] -8.705861e+1 -5.331993e-1
Plate 1671: 14: SLU tandem Bordo [Combination 3] -8.255408e+1 -2.864521e-1
Plate 1671: 15: Sisma Y [Combination 4] -8.445244e+1 -5.598231e-1
Plate 1671: 16: Sisma -Y [Combination 5] -8.588140e+1 -5.329430e-1
Plate 1671: 17: SLU tr vert. + acqua [Combination 6] -1.141413e+2 -3.193019e-1
Plate 1671: 21: SLU [Absolute Envelope 1] 1.141413e+2 5.598231e-1
Plate 1672: 12: SLU traffico uniforme [Combination 1] -1.142865e+2 -3.635524e-1
Plate 1672: 13: SLU tandem centrale [Combination 2] -8.675975e+1 -6.542142e-1
Plate 1672: 14: SLU tandem Bordo [Combination 3] -8.255812e+1 -3.424098e-1
Plate 1672: 15: Sisma Y [Combination 4] -8.425054e+1 -6.554371e-1
Plate 1672: 16: Sisma -Y [Combination 5] -8.567113e+1 -6.354276e-1
Plate 1672: 17: SLU tr vert. + acqua [Combination 6] -1.142865e+2 -3.635524e-1
Plate 1672: 21: SLU [Absolute Envelope 1] 1.142865e+2 6.554371e-1
Plate 1673: 12: SLU traffico uniforme [Combination 1] -1.912138e+2 2.813329e-1
Plate 1673: 13: SLU tandem centrale [Combination 2] -1.448422e+2 2.200045e-1
Plate 1673: 14: SLU tandem Bordo [Combination 3] -1.356094e+2 2.086124e-1
Plate 1673: 15: Sisma Y [Combination 4] -1.417038e+2 1.307954e-1
Plate 1673: 16: Sisma -Y [Combination 5] -1.422271e+2 1.674369e-1
Plate 1673: 17: SLU tr vert. + acqua [Combination 6] -1.912138e+2 2.813329e-1
Plate 1673: 21: SLU [Absolute Envelope 1] 1.912138e+2 2.813329e-1
Plate 1674: 12: SLU traffico uniforme [Combination 1] -1.908152e+2 5.693188e-1
Plate 1674: 13: SLU tandem centrale [Combination 2] -1.438270e+2 3.265904e-1
Plate 1674: 14: SLU tandem Bordo [Combination 3] -1.351731e+2 3.804313e-1
Plate 1674: 15: Sisma Y [Combination 4] -1.408452e+2 2.747979e-1
Plate 1674: 16: Sisma -Y [Combination 5] -1.413476e+2 2.938543e-1
Plate 1674: 17: SLU tr vert. + acqua [Combination 6] -1.908152e+2 5.693188e-1
Plate 1674: 21: SLU [Absolute Envelope 1] 1.908152e+2 5.693188e-1
Plate 1675: 12: SLU traffico uniforme [Combination 1] -2.943953e+2 9.748125e-1
Plate 1675: 13: SLU tandem centrale [Combination 2] -2.218013e+2 1.364266e+0
Plate 1675: 14: SLU tandem Bordo [Combination 3] -2.059489e+2 8.073519e-1
Plate 1675: 15: Sisma Y [Combination 4] -2.186059e+2 1.124892e+0
Plate 1675: 16: Sisma -Y [Combination 5] -2.174998e+2 1.178131e+0
Plate 1675: 17: SLU tr vert. + acqua [Combination 6] -2.943953e+2 9.748125e-1
Plate 1675: 21: SLU [Absolute Envelope 1] 2.943953e+2 1.364266e+0
Plate 2171: 12: SLU traffico uniforme [Combination 1] -2.418081e+2 3.346401e-1
Plate 2171: 13: SLU tandem centrale [Combination 2] -1.869259e+2 8.361273e-1
Plate 2171: 14: SLU tandem Bordo [Combination 3] -1.712556e+2 3.983950e-1
Plate 2171: 15: Sisma Y [Combination 4] -1.825607e+2 5.565174e-1
Plate 2171: 16: Sisma -Y [Combination 5] -1.826633e+2 6.676677e-1
Plate 2171: 17: SLU tr vert. + acqua [Combination 6] -2.418081e+2 3.346401e-1
Plate 2171: 21: SLU [Absolute Envelope 1] 2.418081e+2 8.361273e-1
Plate 2172: 12: SLU traffico uniforme [Combination 1] -2.383736e+2 1.145271e+0
Plate 2172: 13: SLU tandem centrale [Combination 2] -1.785182e+2 8.801675e-1
Plate 2172: 14: SLU tandem Bordo [Combination 3] -1.675088e+2 8.017932e-1
Plate 2172: 15: Sisma Y [Combination 4] -1.755840e+2 8.176452e-1
Plate 2172: 16: Sisma -Y [Combination 5] -1.753693e+2 8.202761e-1
Plate 2172: 17: SLU tr vert. + acqua [Combination 6] -2.383736e+2 1.145271e+0
Plate 2172: 21: SLU [Absolute Envelope 1] 2.383736e+2 1.145271e+0
Plate 2173: 12: SLU traffico uniforme [Combination 1] -2.351814e+2 -4.624772e-1
Plate 2173: 13: SLU tandem centrale [Combination 2] -1.703318e+2 -1.116806e-1
Plate 2173: 14: SLU tandem Bordo [Combination 3] -1.647014e+2 -3.703752e-1
Plate 2173: 15: Sisma Y [Combination 4] -1.684630e+2 -1.819963e-1
Plate 2173: 16: Sisma -Y [Combination 5] -1.685628e+2 -2.901429e-1
Plate 2173: 17: SLU tr vert. + acqua [Combination 6] -2.351814e+2 -4.624772e-1

Plate 2173: 21: SLU [Absolute Envelope 1] 2.351814e+2 4.624772e-1
Plate 2174: 12: SLU traffico uniforme [Combination 1] -2.221131e+2 2.674603e+1
Plate 2174: 13: SLU tandem centrale [Combination 2] -1.570920e+2 1.895975e+1
Plate 2174: 14: SLU tandem Bordo [Combination 3] -1.554681e+2 2.042607e+1
Plate 2174: 15: Sisma Y [Combination 4] -1.556455e+2 1.770625e+1
Plate 2174: 16: Sisma -Y [Combination 5] -1.562688e+2 1.906530e+1
Plate 2174: 17: SLU tr vert. + acqua [Combination 6] -2.221131e+2 2.674603e+1
Plate 2174: 21: SLU [Absolute Envelope 1] 2.221131e+2 2.674603e+1
Plate 2175: 12: SLU traffico uniforme [Combination 1] 3.105899e+2 -4.455311e+1
Plate 2175: 13: SLU tandem centrale [Combination 2] 2.381500e+2 -3.482082e+1
Plate 2175: 14: SLU tandem Bordo [Combination 3] 2.245386e+2 -3.414615e+1
Plate 2175: 15: Sisma Y [Combination 4] 2.388991e+2 -3.405497e+1
Plate 2175: 16: Sisma -Y [Combination 5] 2.408507e+2 -3.432745e+1
Plate 2175: 17: SLU tr vert. + acqua [Combination 6] 3.105899e+2 -4.455311e+1
Plate 2175: 21: SLU [Absolute Envelope 1] 3.105899e+2 4.455311e+1
Plate 2176: 12: SLU traffico uniforme [Combination 1] 3.095957e+2 -9.639364e+0
Plate 2176: 13: SLU tandem centrale [Combination 2] 2.378053e+2 -7.214851e+0
Plate 2176: 14: SLU tandem Bordo [Combination 3] 2.249954e+2 -7.500995e+0
Plate 2176: 15: Sisma Y [Combination 4] 2.416537e+2 -7.631930e+0
Plate 2176: 16: Sisma -Y [Combination 5] 2.408746e+2 -7.391092e+0
Plate 2176: 17: SLU tr vert. + acqua [Combination 6] 3.095957e+2 -9.639364e+0
Plate 2176: 21: SLU [Absolute Envelope 1] 3.095957e+2 9.639364e+0
Plate 2177: 12: SLU traffico uniforme [Combination 1] 3.011256e+2 -2.258648e+1
Plate 2177: 13: SLU tandem centrale [Combination 2] 2.307219e+2 -1.687707e+1
Plate 2177: 14: SLU tandem Bordo [Combination 3] 2.191039e+2 -1.703062e+1
Plate 2177: 15: Sisma Y [Combination 4] 2.345982e+2 -1.748465e+1
Plate 2177: 16: Sisma -Y [Combination 5] 2.335248e+2 -1.762169e+1
Plate 2177: 17: SLU tr vert. + acqua [Combination 6] 3.011256e+2 -2.258648e+1
Plate 2177: 21: SLU [Absolute Envelope 1] 3.011256e+2 2.258648e+1
Plate 2178: 12: SLU traffico uniforme [Combination 1] 3.244246e+2 -9.691970e+1
Plate 2178: 13: SLU tandem centrale [Combination 2] 2.477102e+2 -7.226046e+1
Plate 2178: 14: SLU tandem Bordo [Combination 3] 2.364215e+2 -7.115488e+1
Plate 2178: 15: Sisma Y [Combination 4] 2.527139e+2 -7.342443e+1
Plate 2178: 16: Sisma -Y [Combination 5] 2.504544e+2 -7.493895e+1
Plate 2178: 17: SLU tr vert. + acqua [Combination 6] 3.244246e+2 -9.691970e+1
Plate 2178: 21: SLU [Absolute Envelope 1] 3.244246e+2 9.691970e+1
Plate 2179: 12: SLU traffico uniforme [Combination 1] 5.833327e+2 -1.019432e+2
Plate 2179: 13: SLU tandem centrale [Combination 2] 4.386439e+2 -7.189811e+1
Plate 2179: 14: SLU tandem Bordo [Combination 3] 4.250673e+2 -7.311212e+1
Plate 2179: 15: Sisma Y [Combination 4] 4.449132e+2 -7.041732e+1
Plate 2179: 16: Sisma -Y [Combination 5] 4.468612e+2 -7.579683e+1
Plate 2179: 17: SLU tr vert. + acqua [Combination 6] 5.833327e+2 -1.019432e+2
Plate 2179: 21: SLU [Absolute Envelope 1] 5.833327e+2 1.019432e+2
Plate 2180: 12: SLU traffico uniforme [Combination 1] 1.869951e+2 -1.097255e+1
Plate 2180: 13: SLU tandem centrale [Combination 2] 1.442575e+2 -7.809222e+0
Plate 2180: 14: SLU tandem Bordo [Combination 3] 1.356667e+2 -7.585974e+0
Plate 2180: 15: Sisma Y [Combination 4] 1.463892e+2 -8.229097e+0
Plate 2180: 16: Sisma -Y [Combination 5] 1.449568e+2 -7.508038e+0
Plate 2180: 17: SLU tr vert. + acqua [Combination 6] 1.869951e+2 -1.097255e+1
Plate 2180: 21: SLU [Absolute Envelope 1] 1.869951e+2 1.097255e+1
Plate 2181: 12: SLU traffico uniforme [Combination 1] 1.946003e+2 -1.240261e+1
Plate 2181: 13: SLU tandem centrale [Combination 2] 1.494453e+2 -9.288237e+0
Plate 2181: 14: SLU tandem Bordo [Combination 3] 1.410824e+2 -9.309853e+0
Plate 2181: 15: Sisma Y [Combination 4] 1.517284e+2 -9.586407e+0
Plate 2181: 16: Sisma -Y [Combination 5] 1.501996e+2 -9.398304e+0
Plate 2181: 17: SLU tr vert. + acqua [Combination 6] 1.946003e+2 -1.240261e+1
Plate 2181: 21: SLU [Absolute Envelope 1] 1.946003e+2 1.240261e+1
Plate 2182: 12: SLU traffico uniforme [Combination 1] 2.039374e+2 -2.009158e+1
Plate 2182: 13: SLU tandem centrale [Combination 2] 1.559217e+2 -1.491766e+1
Plate 2182: 14: SLU tandem Bordo [Combination 3] 1.479752e+2 -1.496887e+1
Plate 2182: 15: Sisma Y [Combination 4] 1.584298e+2 -1.522259e+1
Plate 2182: 16: Sisma -Y [Combination 5] 1.568380e+2 -1.549020e+1
Plate 2182: 17: SLU tr vert. + acqua [Combination 6] 2.039374e+2 -2.009158e+1
Plate 2182: 21: SLU [Absolute Envelope 1] 2.039374e+2 2.009158e+1
Plate 2183: 12: SLU traffico uniforme [Combination 1] 2.199369e+2 -3.079611e+1
Plate 2183: 13: SLU tandem centrale [Combination 2] 1.671601e+2 -2.253346e+1
Plate 2183: 14: SLU tandem Bordo [Combination 3] 1.597200e+2 -2.267576e+1
Plate 2183: 15: Sisma Y [Combination 4] 1.697673e+2 -2.255953e+1
Plate 2183: 16: Sisma -Y [Combination 5] 1.685126e+2 -2.366166e+1
Plate 2183: 17: SLU tr vert. + acqua [Combination 6] 2.199369e+2 -3.079611e+1
Plate 2183: 21: SLU [Absolute Envelope 1] 2.199369e+2 3.079611e+1
Plate 2184: 12: SLU traffico uniforme [Combination 1] 2.059757e+2 3.917713e+1

Plate 2184: 13: SLU tandem centrale [Combination 2] 1.558356e+2 3.016084e+1
Plate 2184: 14: SLU tandem Bordo [Combination 3] 1.496480e+2 2.832771e+1
Plate 2184: 15: Sisma Y [Combination 4] 1.578424e+2 3.134469e+1
Plate 2184: 16: Sisma -Y [Combination 5] 1.573891e+2 3.017046e+1
Plate 2184: 17: SLU tr vert. + acqua [Combination 6] 2.059757e+2 3.917713e+1
Plate 2184: 21: SLU [Absolute Envelope 1] 2.059757e+2 3.917713e+1
Plate 2185: 12: SLU traffico uniforme [Combination 1] 1.091507e+2 1.104743e+0
Plate 2185: 13: SLU tandem centrale [Combination 2] 8.397715e+1 1.218579e+0
Plate 2185: 14: SLU tandem Bordo [Combination 3] 7.855370e+1 9.816987e-1
Plate 2185: 15: Sisma Y [Combination 4] 8.529309e+1 9.669685e-1
Plate 2185: 16: Sisma -Y [Combination 5] 8.334071e+1 1.444376e+0
Plate 2185: 17: SLU tr vert. + acqua [Combination 6] 1.091507e+2 1.104743e+0
Plate 2185: 21: SLU [Absolute Envelope 1] 1.091507e+2 1.444376e+0
Plate 2186: 12: SLU traffico uniforme [Combination 1] 1.117073e+2 -5.398720e+0
Plate 2186: 13: SLU tandem centrale [Combination 2] 8.568110e+1 -3.939944e+0
Plate 2186: 14: SLU tandem Bordo [Combination 3] 8.038004e+1 -4.039703e+0
Plate 2186: 15: Sisma Y [Combination 4] 8.703968e+1 -4.152545e+0
Plate 2186: 16: Sisma -Y [Combination 5] 8.508753e+1 -3.987781e+0
Plate 2186: 17: SLU tr vert. + acqua [Combination 6] 1.117073e+2 -5.398720e+0
Plate 2186: 21: SLU [Absolute Envelope 1] 1.117073e+2 5.398720e+0
Plate 2187: 12: SLU traffico uniforme [Combination 1] 1.143279e+2 -8.185934e+0
Plate 2187: 13: SLU tandem centrale [Combination 2] 8.731944e+1 -6.087123e+0
Plate 2187: 14: SLU tandem Bordo [Combination 3] 8.228424e+1 -6.195639e+0
Plate 2187: 15: Sisma Y [Combination 4] 8.868984e+1 -6.190729e+0
Plate 2187: 16: Sisma -Y [Combination 5] 8.682183e+1 -6.375411e+0
Plate 2187: 17: SLU tr vert. + acqua [Combination 6] 1.143279e+2 -8.185934e+0
Plate 2187: 21: SLU [Absolute Envelope 1] 1.143279e+2 8.185934e+0
Plate 2188: 12: SLU traffico uniforme [Combination 1] 1.115475e+2 -2.353226e-1
Plate 2188: 13: SLU tandem centrale [Combination 2] 8.484997e+1 -6.028769e-2
Plate 2188: 14: SLU tandem Bordo [Combination 3] 8.028981e+1 -4.228686e-1
Plate 2188: 15: Sisma Y [Combination 4] 8.609173e+1 1.313379e-1
Plate 2188: 16: Sisma -Y [Combination 5] 8.444194e+1 -3.738372e-1
Plate 2188: 17: SLU tr vert. + acqua [Combination 6] 1.115475e+2 -2.353226e-1
Plate 2188: 21: SLU [Absolute Envelope 1] 1.115475e+2 4.228686e-1
Plate 2189: 12: SLU traffico uniforme [Combination 1] 9.794681e+1 2.854182e+1
Plate 2189: 13: SLU tandem centrale [Combination 2] 7.429677e+1 2.146462e+1
Plate 2189: 14: SLU tandem Bordo [Combination 3] 7.043066e+1 2.051732e+1
Plate 2189: 15: Sisma Y [Combination 4] 7.520783e+1 2.212478e+1
Plate 2189: 16: Sisma -Y [Combination 5] 7.388146e+1 2.161921e+1
Plate 2189: 17: SLU tr vert. + acqua [Combination 6] 9.794681e+1 2.854182e+1
Plate 2189: 21: SLU [Absolute Envelope 1] 9.794681e+1 2.854182e+1
Plate 2190: 12: SLU traffico uniforme [Combination 1] 5.424599e+1 6.739289e+0
Plate 2190: 13: SLU tandem centrale [Combination 2] 4.150484e+1 5.498456e+0
Plate 2190: 14: SLU tandem Bordo [Combination 3] 3.810093e+1 4.962668e+0
Plate 2190: 15: Sisma Y [Combination 4] 4.234790e+1 5.334606e+0
Plate 2190: 16: Sisma -Y [Combination 5] 4.021478e+1 5.617099e+0
Plate 2190: 17: SLU tr vert. + acqua [Combination 6] 5.424599e+1 6.739289e+0
Plate 2190: 21: SLU [Absolute Envelope 1] 5.424599e+1 6.739289e+0
Plate 2191: 12: SLU traffico uniforme [Combination 1] 5.444527e+1 1.486711e+0
Plate 2191: 13: SLU tandem centrale [Combination 2] 4.156367e+1 1.222051e+0
Plate 2191: 14: SLU tandem Bordo [Combination 3] 3.822566e+1 9.607485e-1
Plate 2191: 15: Sisma Y [Combination 4] 4.240178e+1 1.108687e+0
Plate 2191: 16: Sisma -Y [Combination 5] 4.028720e+1 1.215558e+0
Plate 2191: 17: SLU tr vert. + acqua [Combination 6] 5.444527e+1 1.486711e+0
Plate 2191: 21: SLU [Absolute Envelope 1] 5.444527e+1 1.486711e+0
Plate 2192: 12: SLU traffico uniforme [Combination 1] 5.347126e+1 3.202538e-1
Plate 2192: 13: SLU tandem centrale [Combination 2] 4.068442e+1 1.819301e-1
Plate 2192: 14: SLU tandem Bordo [Combination 3] 3.750161e+1 1.815259e-2
Plate 2192: 15: Sisma Y [Combination 4] 4.148409e+1 1.740872e-1
Plate 2192: 16: Sisma -Y [Combination 5] 3.943509e+1 8.341662e-2
Plate 2192: 17: SLU tr vert. + acqua [Combination 6] 5.347126e+1 3.202538e-1
Plate 2192: 21: SLU [Absolute Envelope 1] 5.347126e+1 3.202538e-1
Plate 2193: 12: SLU traffico uniforme [Combination 1] 4.952442e+1 5.881356e+0
Plate 2193: 13: SLU tandem centrale [Combination 2] 3.755573e+1 4.277654e+0
Plate 2193: 14: SLU tandem Bordo [Combination 3] 3.462830e+1 4.037625e+0
Plate 2193: 15: Sisma Y [Combination 4] 3.825393e+1 4.447359e+0
Plate 2193: 16: Sisma -Y [Combination 5] 3.632327e+1 4.210528e+0
Plate 2193: 17: SLU tr vert. + acqua [Combination 6] 4.952442e+1 5.881356e+0
Plate 2193: 21: SLU [Absolute Envelope 1] 4.952442e+1 5.881356e+0
Plate 2194: 12: SLU traffico uniforme [Combination 1] 4.229782e+1 1.765011e+1
Plate 2194: 13: SLU tandem centrale [Combination 2] 3.198266e+1 1.301592e+1
Plate 2194: 14: SLU tandem Bordo [Combination 3] 2.937765e+1 1.260016e+1

Plate 2194: 15: Sisma Y [Combination 4] 3.251847e+1 1.338771e+1
Plate 2194: 16: Sisma -Y [Combination 5] 3.074865e+1 1.313864e+1
Plate 2194: 17: SLU tr vert. + acqua [Combination 6] 4.229782e+1 1.765011e+1
Plate 2194: 21: SLU [Absolute Envelope 1] 4.229782e+1 1.765011e+1
Plate 2195: 12: SLU traffico uniforme [Combination 1] 1.687865e+1 9.783174e+0
Plate 2195: 13: SLU tandem centrale [Combination 2] 1.249593e+1 7.802281e+0
Plate 2195: 14: SLU tandem Bordo [Combination 3] 1.047592e+1 7.056908e+0
Plate 2195: 15: Sisma Y [Combination 4] 1.328101e+1 7.695615e+0
Plate 2195: 16: Sisma -Y [Combination 5] 1.110616e+1 7.813760e+0
Plate 2195: 17: SLU tr vert. + acqua [Combination 6] 1.687865e+1 9.783174e+0
Plate 2195: 21: SLU [Absolute Envelope 1] 1.687865e+1 9.783174e+0
Plate 2196: 12: SLU traffico uniforme [Combination 1] 1.645991e+1 5.648234e+0
Plate 2196: 13: SLU tandem centrale [Combination 2] 1.215257e+1 4.316933e+0
Plate 2196: 14: SLU tandem Bordo [Combination 3] 1.015203e+1 3.925560e+0
Plate 2196: 15: Sisma Y [Combination 4] 1.292554e+1 4.279738e+0
Plate 2196: 16: Sisma -Y [Combination 5] 1.075931e+1 4.316423e+0
Plate 2196: 17: SLU tr vert. + acqua [Combination 6] 1.645991e+1 5.648234e+0
Plate 2196: 21: SLU [Absolute Envelope 1] 1.645991e+1 5.648234e+0
Plate 2197: 12: SLU traffico uniforme [Combination 1] 1.518734e+1 4.110547e+0
Plate 2197: 13: SLU tandem centrale [Combination 2] 1.115214e+1 2.946622e+0
Plate 2197: 14: SLU tandem Bordo [Combination 3] 9.209843e+0 2.756729e+0
Plate 2197: 15: Sisma Y [Combination 4] 1.189276e+1 2.984664e+0
Plate 2197: 16: Sisma -Y [Combination 5] 9.760325e+0 2.929482e+0
Plate 2197: 17: SLU tr vert. + acqua [Combination 6] 1.518734e+1 4.110547e+0
Plate 2197: 21: SLU [Absolute Envelope 1] 1.518734e+1 4.110547e+0
Plate 2198: 12: SLU traffico uniforme [Combination 1] 1.276952e+1 6.146915e+0
Plate 2198: 13: SLU tandem centrale [Combination 2] 9.290122e+0 4.356048e+0
Plate 2198: 14: SLU tandem Bordo [Combination 3] 7.442384e+0 4.232132e+0
Plate 2198: 15: Sisma Y [Combination 4] 9.973021e+0 4.485020e+0
Plate 2198: 16: Sisma -Y [Combination 5] 7.900545e+0 4.364976e+0
Plate 2198: 17: SLU tr vert. + acqua [Combination 6] 1.276952e+1 6.146915e+0
Plate 2198: 21: SLU [Absolute Envelope 1] 1.276952e+1 6.146915e+0
Plate 2199: 12: SLU traffico uniforme [Combination 1] 9.513233e+0 1.057651e+1
Plate 2199: 13: SLU tandem centrale [Combination 2] 6.807432e+0 7.594366e+0
Plate 2199: 14: SLU tandem Bordo [Combination 3] 5.072578e+0 7.468222e+0
Plate 2199: 15: Sisma Y [Combination 4] 7.413292e+0 7.809417e+0
Plate 2199: 16: Sisma -Y [Combination 5] 5.423602e+0 7.680075e+0
Plate 2199: 17: SLU tr vert. + acqua [Combination 6] 9.513233e+0 1.057651e+1
Plate 2199: 21: SLU [Absolute Envelope 1] 9.513233e+0 1.057651e+1
Plate 2200: 12: SLU traffico uniforme [Combination 1] -1.190479e+1 1.129461e+1
Plate 2200: 13: SLU tandem centrale [Combination 2] -1.003471e+1 8.903274e+0
Plate 2200: 14: SLU tandem Bordo [Combination 3] -1.070765e+1 8.012166e+0
Plate 2200: 15: Sisma Y [Combination 4] -8.889580e+0 8.859549e+0
Plate 2200: 16: Sisma -Y [Combination 5] -1.105278e+1 8.827241e+0
Plate 2200: 17: SLU tr vert. + acqua [Combination 6] -1.190479e+1 1.129461e+1
Plate 2200: 21: SLU [Absolute Envelope 1] 1.190479e+1 1.129461e+1
Plate 2201: 12: SLU traffico uniforme [Combination 1] -1.226382e+1 7.340701e+0
Plate 2201: 13: SLU tandem centrale [Combination 2] -1.029521e+1 5.540476e+0
Plate 2201: 14: SLU tandem Bordo [Combination 3] -1.098508e+1 5.074823e+0
Plate 2201: 15: Sisma Y [Combination 4] -9.159236e+0 5.572802e+0
Plate 2201: 16: Sisma -Y [Combination 5] -1.132454e+1 5.528390e+0
Plate 2201: 17: SLU tr vert. + acqua [Combination 6] -1.226382e+1 7.340701e+0
Plate 2201: 21: SLU [Absolute Envelope 1] 1.226382e+1 7.340701e+0
Plate 2202: 12: SLU traffico uniforme [Combination 1] -1.306267e+1 5.174718e+0
Plate 2202: 13: SLU tandem centrale [Combination 2] -1.087238e+1 3.695020e+0
Plate 2202: 14: SLU tandem Bordo [Combination 3] -1.157497e+1 3.498863e+0
Plate 2202: 15: Sisma Y [Combination 4] -9.758909e+0 3.767410e+0
Plate 2202: 16: Sisma -Y [Combination 5] -1.191186e+1 3.705793e+0
Plate 2202: 17: SLU tr vert. + acqua [Combination 6] -1.306267e+1 5.174718e+0
Plate 2202: 21: SLU [Absolute Envelope 1] 1.306267e+1 5.174718e+0
Plate 2203: 12: SLU traffico uniforme [Combination 1] -1.419068e+1 5.108173e+0
Plate 2203: 13: SLU tandem centrale [Combination 2] -1.168194e+1 3.531886e+0
Plate 2203: 14: SLU tandem Bordo [Combination 3] -1.239510e+1 3.475883e+0
Plate 2203: 15: Sisma Y [Combination 4] -1.060394e+1 3.634647e+0
Plate 2203: 16: Sisma -Y [Combination 5] -1.272850e+1 3.561310e+0
Plate 2203: 17: SLU tr vert. + acqua [Combination 6] -1.419068e+1 5.108173e+0
Plate 2203: 21: SLU [Absolute Envelope 1] 1.419068e+1 5.108173e+0
Plate 2204: 12: SLU traffico uniforme [Combination 1] -1.537008e+1 6.299269e+0
Plate 2204: 13: SLU tandem centrale [Combination 2] -1.251719e+1 4.360135e+0
Plate 2204: 14: SLU tandem Bordo [Combination 3] -1.324437e+1 4.374167e+0
Plate 2204: 15: Sisma Y [Combination 4] -1.148333e+1 4.487370e+0
Plate 2204: 16: Sisma -Y [Combination 5] -1.356463e+1 4.418391e+0

Plate 2204: 17: SLU tr vert. + acqua [Combination 6] -1.537008e+1 6.299269e+0
Plate 2204: 21: SLU [Absolute Envelope 1] 1.537008e+1 6.299269e+0
Plate 2205: 12: SLU traffico uniforme [Combination 1] -4.265801e+1 1.119189e+1
Plate 2205: 13: SLU tandem centrale [Combination 2] -3.423773e+1 8.727606e+0
Plate 2205: 14: SLU tandem Bordo [Combination 3] -3.293881e+1 7.774994e+0
Plate 2205: 15: Sisma Y [Combination 4] -3.235629e+1 8.786521e+0
Plate 2205: 16: Sisma -Y [Combination 5] -3.445216e+1 8.603515e+0
Plate 2205: 17: SLU tr vert. + acqua [Combination 6] -4.265801e+1 1.119189e+1
Plate 2205: 21: SLU [Absolute Envelope 1] 4.265801e+1 1.119189e+1
Plate 2206: 12: SLU traffico uniforme [Combination 1] -4.296218e+1 6.964036e+0
Plate 2206: 13: SLU tandem centrale [Combination 2] -3.441786e+1 5.188221e+0
Plate 2206: 14: SLU tandem Bordo [Combination 3] -3.316393e+1 4.723963e+0
Plate 2206: 15: Sisma Y [Combination 4] -3.254679e+1 5.302753e+0
Plate 2206: 16: Sisma -Y [Combination 5] -3.465030e+1 5.172745e+0
Plate 2206: 17: SLU tr vert. + acqua [Combination 6] -4.296218e+1 6.964036e+0
Plate 2206: 21: SLU [Absolute Envelope 1] 4.296218e+1 6.964036e+0
Plate 2207: 12: SLU traffico uniforme [Combination 1] -4.346964e+1 4.665998e+0
Plate 2207: 13: SLU tandem centrale [Combination 2] -3.470520e+1 3.287866e+0
Plate 2207: 14: SLU tandem Bordo [Combination 3] -3.351980e+1 3.108269e+0
Plate 2207: 15: Sisma Y [Combination 4] -3.286031e+1 3.393673e+0
Plate 2207: 16: Sisma -Y [Combination 5] -3.496032e+1 3.309513e+0
Plate 2207: 17: SLU tr vert. + acqua [Combination 6] -4.346964e+1 4.665998e+0
Plate 2207: 21: SLU [Absolute Envelope 1] 4.346964e+1 4.665998e+0
Plate 2208: 12: SLU traffico uniforme [Combination 1] -4.393587e+1 3.815565e+0
Plate 2208: 13: SLU tandem centrale [Combination 2] -3.492459e+1 2.579115e+0
Plate 2208: 14: SLU tandem Bordo [Combination 3] -3.383261e+1 2.548848e+0
Plate 2208: 15: Sisma Y [Combination 4] -3.311955e+1 2.661699e+0
Plate 2208: 16: Sisma -Y [Combination 5] -3.520264e+1 2.608131e+0
Plate 2208: 17: SLU tr vert. + acqua [Combination 6] -4.393587e+1 3.815565e+0
Plate 2208: 21: SLU [Absolute Envelope 1] 4.393587e+1 3.815565e+0
Plate 2209: 12: SLU traffico uniforme [Combination 1] -4.416479e+1 3.714804e+0
Plate 2209: 13: SLU tandem centrale [Combination 2] -3.493896e+1 2.471224e+0
Plate 2209: 14: SLU tandem Bordo [Combination 3] -3.396373e+1 2.525376e+0
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Plate 2209: 16: Sisma -Y [Combination 5] -3.523796e+1 2.503991e+0
Plate 2209: 17: SLU tr vert. + acqua [Combination 6] -4.416479e+1 3.714804e+0
Plate 2209: 21: SLU [Absolute Envelope 1] 4.416479e+1 3.714804e+0
Plate 2210: 12: SLU traffico uniforme [Combination 1] -8.564714e+1 8.266154e+0
Plate 2210: 13: SLU tandem centrale [Combination 2] -6.800584e+1 6.351002e+0
Plate 2210: 14: SLU tandem Bordo [Combination 3] -6.343122e+1 5.502091e+0
Plate 2210: 15: Sisma Y [Combination 4] -6.509235e+1 6.587625e+0
Plate 2210: 16: Sisma -Y [Combination 5] -6.698638e+1 6.242369e+0
Plate 2210: 17: SLU tr vert. + acqua [Combination 6] -8.564714e+1 8.266154e+0
Plate 2210: 21: SLU [Absolute Envelope 1] 8.564714e+1 8.266154e+0
Plate 2211: 12: SLU traffico uniforme [Combination 1] -8.630664e+1 4.454095e+0
Plate 2211: 13: SLU tandem centrale [Combination 2] -6.838736e+1 3.210042e+0
Plate 2211: 14: SLU tandem Bordo [Combination 3] -6.387935e+1 2.861111e+0
Plate 2211: 15: Sisma Y [Combination 4] -6.549789e+1 3.428189e+0
Plate 2211: 16: Sisma -Y [Combination 5] -6.739964e+1 3.223222e+0
Plate 2211: 17: SLU tr vert. + acqua [Combination 6] -8.630664e+1 4.454095e+0
Plate 2211: 21: SLU [Absolute Envelope 1] 8.630664e+1 4.454095e+0
Plate 2212: 12: SLU traffico uniforme [Combination 1] -8.696279e+1 3.186134e+0
Plate 2212: 13: SLU tandem centrale [Combination 2] -6.868061e+1 2.188589e+0
Plate 2212: 14: SLU tandem Bordo [Combination 3] -6.429701e+1 2.046818e+0
Plate 2212: 15: Sisma Y [Combination 4] -6.584032e+1 2.318788e+0
Plate 2212: 16: Sisma -Y [Combination 5] -6.773482e+1 2.222406e+0
Plate 2212: 17: SLU tr vert. + acqua [Combination 6] -8.696279e+1 3.186134e+0
Plate 2212: 21: SLU [Absolute Envelope 1] 8.696279e+1 3.186134e+0
Plate 2213: 12: SLU traffico uniforme [Combination 1] -8.718396e+1 2.561916e+0
Plate 2213: 13: SLU tandem centrale [Combination 2] -6.857985e+1 1.735846e+0
Plate 2213: 14: SLU tandem Bordo [Combination 3] -6.438571e+1 1.682950e+0
Plate 2213: 15: Sisma Y [Combination 4] -6.581094e+1 1.781393e+0
Plate 2213: 16: Sisma -Y [Combination 5] -6.768128e+1 1.749702e+0
Plate 2213: 17: SLU tr vert. + acqua [Combination 6] -8.718396e+1 2.561916e+0
Plate 2213: 21: SLU [Absolute Envelope 1] 8.718396e+1 2.561916e+0
Plate 2214: 12: SLU traffico uniforme [Combination 1] -8.697778e+1 2.107975e+0
Plate 2214: 13: SLU tandem centrale [Combination 2] -6.810515e+1 1.409453e+0
Plate 2214: 14: SLU tandem Bordo [Combination 3] -6.415404e+1 1.416550e+0
Plate 2214: 15: Sisma Y [Combination 4] -6.542752e+1 1.405315e+0
Plate 2214: 16: Sisma -Y [Combination 5] -6.726148e+1 1.406319e+0
Plate 2214: 17: SLU tr vert. + acqua [Combination 6] -8.697778e+1 2.107975e+0
Plate 2214: 21: SLU [Absolute Envelope 1] 8.697778e+1 2.107975e+0

Plate 2215: 12: SLU traffico uniforme [Combination 1] -1.492485e+2 -4.998644e-1
Plate 2215: 13: SLU tandem centrale [Combination 2] -1.177593e+2 -5.012143e-1
Plate 2215: 14: SLU tandem Bordo [Combination 3] -1.079820e+2 -8.943298e-1
Plate 2215: 15: Sisma Y [Combination 4] -1.136446e+2 6.026610e-3
Plate 2215: 16: Sisma -Y [Combination 5] -1.150585e+2 -5.073374e-1
Plate 2215: 17: SLU tr vert. + acqua [Combination 6] -1.492485e+2 -4.998644e-1
Plate 2215: 21: SLU [Absolute Envelope 1] 1.492485e+2 8.943298e-1
Plate 2216: 12: SLU traffico uniforme [Combination 1] -1.515872e+2 -7.368297e-2
Plate 2216: 13: SLU tandem centrale [Combination 2] -1.192508e+2 -3.249565e-1
Plate 2216: 14: SLU tandem Bordo [Combination 3] -1.095318e+2 -3.896973e-1
Plate 2216: 15: Sisma Y [Combination 4] -1.152212e+2 1.256220e-2
Plate 2216: 16: Sisma -Y [Combination 5] -1.166317e+2 -2.170399e-1
Plate 2216: 17: SLU tr vert. + acqua [Combination 6] -1.515872e+2 -7.368297e-2
Plate 2216: 21: SLU [Absolute Envelope 1] 1.515872e+2 3.896973e-1
Plate 2217: 12: SLU traffico uniforme [Combination 1] -1.526079e+2 1.625623e+0
Plate 2217: 13: SLU tandem centrale [Combination 2] -1.196748e+2 1.109475e+0
Plate 2217: 14: SLU tandem Bordo [Combination 3] -1.101473e+2 9.799126e-1
Plate 2217: 15: Sisma Y [Combination 4] -1.157240e+2 1.226715e+0
Plate 2217: 16: Sisma -Y [Combination 5] -1.171088e+2 1.157092e+0
Plate 2217: 17: SLU tr vert. + acqua [Combination 6] -1.526079e+2 1.625623e+0
Plate 2217: 21: SLU [Absolute Envelope 1] 1.526079e+2 1.625623e+0
Plate 2218: 12: SLU traffico uniforme [Combination 1] -1.522631e+2 1.623457e+0
Plate 2218: 13: SLU tandem centrale [Combination 2] -1.189407e+2 1.263837e+0
Plate 2218: 14: SLU tandem Bordo [Combination 3] -1.097674e+2 1.101337e+0
Plate 2218: 15: Sisma Y [Combination 4] -1.151206e+2 1.219214e+0
Plate 2218: 16: Sisma -Y [Combination 5] -1.164518e+2 1.234618e+0
Plate 2218: 17: SLU tr vert. + acqua [Combination 6] -1.522631e+2 1.623457e+0
Plate 2218: 21: SLU [Absolute Envelope 1] 1.522631e+2 1.623457e+0
Plate 2219: 12: SLU traffico uniforme [Combination 1] -1.516102e+2 1.074887e+0
Plate 2219: 13: SLU tandem centrale [Combination 2] -1.178711e+2 9.124830e-1
Plate 2219: 14: SLU tandem Bordo [Combination 3] -1.091385e+2 7.707524e-1
Plate 2219: 15: Sisma Y [Combination 4] -1.142287e+2 8.010520e-1
Plate 2219: 16: Sisma -Y [Combination 5] -1.154925e+2 8.481692e-1
Plate 2219: 17: SLU tr vert. + acqua [Combination 6] -1.516102e+2 1.074887e+0
Plate 2219: 21: SLU [Absolute Envelope 1] 1.516102e+2 1.074887e+0
Plate 2220: 12: SLU traffico uniforme [Combination 1] -2.385186e+2 -2.230776e+1
Plate 2220: 13: SLU tandem centrale [Combination 2] -1.874165e+2 -1.717069e+1
Plate 2220: 14: SLU tandem Bordo [Combination 3] -1.701073e+2 -1.602672e+1
Plate 2220: 15: Sisma Y [Combination 4] -1.819661e+2 -1.674001e+1
Plate 2220: 16: Sisma -Y [Combination 5] -1.825319e+2 -1.705726e+1
Plate 2220: 17: SLU tr vert. + acqua [Combination 6] -2.385186e+2 -2.230776e+1
Plate 2220: 21: SLU [Absolute Envelope 1] 2.385186e+2 2.230776e+1
Plate 2221: 12: SLU traffico uniforme [Combination 1] -2.482547e+2 -2.751244e+0
Plate 2221: 13: SLU tandem centrale [Combination 2] -1.939832e+2 -2.621268e+0
Plate 2221: 14: SLU tandem Bordo [Combination 3] -1.763670e+2 -2.350139e+0
Plate 2221: 15: Sisma Y [Combination 4] -1.891083e+2 -2.053247e+0
Plate 2221: 16: Sisma -Y [Combination 5] -1.894471e+2 -2.252088e+0
Plate 2221: 17: SLU tr vert. + acqua [Combination 6] -2.482547e+2 -2.751244e+0
Plate 2221: 21: SLU [Absolute Envelope 1] 2.482547e+2 2.751244e+0
Plate 2222: 12: SLU traffico uniforme [Combination 1] -2.454683e+2 1.599745e+0
Plate 2222: 13: SLU tandem centrale [Combination 2] -1.915582e+2 1.436989e+0
Plate 2222: 14: SLU tandem Bordo [Combination 3] -1.744293e+2 1.115005e+0
Plate 2222: 15: Sisma Y [Combination 4] -1.865419e+2 1.407357e+0
Plate 2222: 16: Sisma -Y [Combination 5] -1.869122e+2 1.433516e+0
Plate 2222: 17: SLU tr vert. + acqua [Combination 6] -2.454683e+2 1.599745e+0
Plate 2222: 21: SLU [Absolute Envelope 1] 2.454683e+2 1.599745e+0
Plate 2223: 12: SLU traffico uniforme [Combination 1] -2.428909e+2 1.188312e+0
Plate 2223: 13: SLU tandem centrale [Combination 2] -1.887191e+2 1.408099e+0
Plate 2223: 14: SLU tandem Bordo [Combination 3] -1.723203e+2 9.702000e-1
Plate 2223: 15: Sisma Y [Combination 4] -1.840228e+2 1.170932e+0
Plate 2223: 16: Sisma -Y [Combination 5] -1.842502e+2 1.273880e+0
Plate 2223: 17: SLU tr vert. + acqua [Combination 6] -2.428909e+2 1.188312e+0
Plate 2223: 21: SLU [Absolute Envelope 1] 2.428909e+2 1.408099e+0
Plate 2224: 12: SLU traffico uniforme [Combination 1] 6.620498e+1 1.825086e+2
Plate 2224: 13: SLU tandem centrale [Combination 2] 5.095295e+1 1.362289e+2
Plate 2224: 14: SLU tandem Bordo [Combination 3] 4.857963e+1 1.321662e+2
Plate 2224: 15: Sisma Y [Combination 4] 4.973189e+1 1.383721e+2
Plate 2224: 16: Sisma -Y [Combination 5] 5.255915e+1 1.396306e+2
Plate 2224: 17: SLU tr vert. + acqua [Combination 6] 6.620498e+1 1.825086e+2
Plate 2224: 21: SLU [Absolute Envelope 1] 6.620498e+1 1.825086e+2
Plate 2225: 12: SLU traffico uniforme [Combination 1] 5.205274e+1 3.272997e+1
Plate 2225: 13: SLU tandem centrale [Combination 2] 4.143564e+1 2.342133e+1

Plate 2225: 14: SLU tandem Bordo [Combination 3] 4.015254e+1 2.280692e+1
Plate 2225: 15: Sisma Y [Combination 4] 3.894533e+1 2.465347e+1
Plate 2225: 16: Sisma -Y [Combination 5] 3.960292e+1 2.477255e+1
Plate 2225: 17: SLU tr vert. + acqua [Combination 6] 5.205274e+1 3.272997e+1
Plate 2225: 21: SLU [Absolute Envelope 1] 5.205274e+1 3.272997e+1
Plate 2226: 12: SLU traffico uniforme [Combination 1] 7.745670e+1 -3.451577e+1
Plate 2226: 13: SLU tandem centrale [Combination 2] 5.935805e+1 -2.812632e+1
Plate 2226: 14: SLU tandem Bordo [Combination 3] 5.689393e+1 -2.643427e+1
Plate 2226: 15: Sisma Y [Combination 4] 5.867226e+1 -2.715813e+1
Plate 2226: 16: Sisma -Y [Combination 5] 6.032897e+1 -2.680154e+1
Plate 2226: 17: SLU tr vert. + acqua [Combination 6] 7.745670e+1 -3.451577e+1
Plate 2226: 21: SLU [Absolute Envelope 1] 7.745670e+1 3.451577e+1
Plate 2227: 12: SLU traffico uniforme [Combination 1] 6.556786e+1 -1.318409e+2
Plate 2227: 13: SLU tandem centrale [Combination 2] 5.010876e+1 -9.941676e+1
Plate 2227: 14: SLU tandem Bordo [Combination 3] 4.792201e+1 -9.484342e+1
Plate 2227: 15: Sisma Y [Combination 4] 4.944828e+1 -1.012039e+2
Plate 2227: 16: Sisma -Y [Combination 5] 5.176368e+1 -1.020369e+2
Plate 2227: 17: SLU tr vert. + acqua [Combination 6] 6.556786e+1 -1.318409e+2
Plate 2227: 21: SLU [Absolute Envelope 1] 6.556786e+1 1.318409e+2
Plate 2228: 12: SLU traffico uniforme [Combination 1] 5.132867e+2 -3.932848e+2
Plate 2228: 13: SLU tandem centrale [Combination 2] 3.854228e+2 -2.955763e+2
Plate 2228: 14: SLU tandem Bordo [Combination 3] 3.698032e+2 -2.844446e+2
Plate 2228: 15: Sisma Y [Combination 4] 3.910837e+2 -3.005049e+2
Plate 2228: 16: Sisma -Y [Combination 5] 3.946578e+2 -3.022700e+2
Plate 2228: 17: SLU tr vert. + acqua [Combination 6] 5.132867e+2 -3.932848e+2
Plate 2228: 21: SLU [Absolute Envelope 1] 5.132867e+2 3.932848e+2
Plate 2229: 12: SLU traffico uniforme [Combination 1] 1.093424e+2 1.165561e+2
Plate 2229: 13: SLU tandem centrale [Combination 2] 8.277455e+1 8.696277e+1
Plate 2229: 14: SLU tandem Bordo [Combination 3] 7.936318e+1 8.437984e+1
Plate 2229: 15: Sisma Y [Combination 4] 8.297084e+1 8.852812e+1
Plate 2229: 16: Sisma -Y [Combination 5] 8.351341e+1 8.895092e+1
Plate 2229: 17: SLU tr vert. + acqua [Combination 6] 1.093424e+2 1.165561e+2
Plate 2229: 21: SLU [Absolute Envelope 1] 1.093424e+2 1.165561e+2
Plate 2230: 12: SLU traffico uniforme [Combination 1] 5.613015e+1 3.676298e+1
Plate 2230: 13: SLU tandem centrale [Combination 2] 4.280387e+1 2.694359e+1
Plate 2230: 14: SLU tandem Bordo [Combination 3] 4.062884e+1 2.662493e+1
Plate 2230: 15: Sisma Y [Combination 4] 4.236286e+1 2.727362e+1
Plate 2230: 16: Sisma -Y [Combination 5] 4.281905e+1 2.745890e+1
Plate 2230: 17: SLU tr vert. + acqua [Combination 6] 5.613015e+1 3.676298e+1
Plate 2230: 21: SLU [Absolute Envelope 1] 5.613015e+1 3.676298e+1
Plate 2231: 12: SLU traffico uniforme [Combination 1] 5.304565e+1 -1.895002e+1
Plate 2231: 13: SLU tandem centrale [Combination 2] 4.036152e+1 -1.499129e+1
Plate 2231: 14: SLU tandem Bordo [Combination 3] 3.826125e+1 -1.377785e+1
Plate 2231: 15: Sisma Y [Combination 4] 3.996940e+1 -1.524674e+1
Plate 2231: 16: Sisma -Y [Combination 5] 4.041390e+1 -1.526366e+1
Plate 2231: 17: SLU tr vert. + acqua [Combination 6] 5.304565e+1 -1.895002e+1
Plate 2231: 21: SLU [Absolute Envelope 1] 5.304565e+1 1.895002e+1
Plate 2232: 12: SLU traffico uniforme [Combination 1] 8.581077e+1 -9.381931e+1
Plate 2232: 13: SLU tandem centrale [Combination 2] 6.475388e+1 -7.087276e+1
Plate 2232: 14: SLU tandem Bordo [Combination 3] 6.181401e+1 -6.763090e+1
Plate 2232: 15: Sisma Y [Combination 4] 6.479534e+1 -7.216146e+1
Plate 2232: 16: Sisma -Y [Combination 5] 6.526109e+1 -7.254157e+1
Plate 2232: 17: SLU tr vert. + acqua [Combination 6] 8.581077e+1 -9.381931e+1
Plate 2232: 21: SLU [Absolute Envelope 1] 8.581077e+1 9.381931e+1
Plate 2233: 12: SLU traffico uniforme [Combination 1] 1.823390e+2 -9.357362e+1
Plate 2233: 13: SLU tandem centrale [Combination 2] 1.363715e+2 -7.005371e+1
Plate 2233: 14: SLU tandem Bordo [Combination 3] 1.313329e+2 -6.774099e+1
Plate 2233: 15: Sisma Y [Combination 4] 1.377861e+2 -7.123448e+1
Plate 2233: 16: Sisma -Y [Combination 5] 1.377983e+2 -7.088848e+1
Plate 2233: 17: SLU tr vert. + acqua [Combination 6] 1.823390e+2 -9.357362e+1
Plate 2233: 21: SLU [Absolute Envelope 1] 1.823390e+2 9.357362e+1
Plate 2234: 12: SLU traffico uniforme [Combination 1] 6.395490e+1 5.672603e+1
Plate 2234: 13: SLU tandem centrale [Combination 2] 4.844479e+1 4.213719e+1
Plate 2234: 14: SLU tandem Bordo [Combination 3] 4.571836e+1 4.099018e+1
Plate 2234: 15: Sisma Y [Combination 4] 4.867329e+1 4.298230e+1
Plate 2234: 16: Sisma -Y [Combination 5] 4.785906e+1 4.299203e+1
Plate 2234: 17: SLU tr vert. + acqua [Combination 6] 6.395490e+1 5.672603e+1
Plate 2234: 21: SLU [Absolute Envelope 1] 6.395490e+1 5.672603e+1
Plate 2235: 12: SLU traffico uniforme [Combination 1] 3.796801e+1 2.484590e+1
Plate 2235: 13: SLU tandem centrale [Combination 2] 2.880008e+1 1.799224e+1
Plate 2235: 14: SLU tandem Bordo [Combination 3] 2.677828e+1 1.790354e+1
Plate 2235: 15: Sisma Y [Combination 4] 2.862031e+1 1.828417e+1

Plate 2235: 16: Sisma -Y [Combination 5] 2.800206e+1 1.838158e+1
Plate 2235: 17: SLU tr vert. + acqua [Combination 6] 3.796801e+1 2.484590e+1
Plate 2235: 21: SLU [Absolute Envelope 1] 3.796801e+1 2.484590e+1
Plate 2236: 12: SLU traffico uniforme [Combination 1] 3.464532e+1 -1.322616e+1
Plate 2236: 13: SLU tandem centrale [Combination 2] 2.619086e+1 -1.060850e+1
Plate 2236: 14: SLU tandem Bordo [Combination 3] 2.428349e+1 -9.640092e+0
Plate 2236: 15: Sisma Y [Combination 4] 2.598176e+1 -1.081221e+1
Plate 2236: 16: Sisma -Y [Combination 5] 2.537505e+1 -1.081913e+1
Plate 2236: 17: SLU tr vert. + acqua [Combination 6] 3.464532e+1 -1.322616e+1
Plate 2236: 21: SLU [Absolute Envelope 1] 3.464532e+1 1.322616e+1
Plate 2237: 12: SLU traffico uniforme [Combination 1] 5.524720e+1 -5.148734e+1
Plate 2237: 13: SLU tandem centrale [Combination 2] 4.141492e+1 -3.914890e+1
Plate 2237: 14: SLU tandem Bordo [Combination 3] 3.908571e+1 -3.724609e+1
Plate 2237: 15: Sisma Y [Combination 4] 4.150559e+1 -3.984584e+1
Plate 2237: 16: Sisma -Y [Combination 5] 4.078024e+1 -3.991181e+1
Plate 2237: 17: SLU tr vert. + acqua [Combination 6] 5.524720e+1 -5.148734e+1
Plate 2237: 21: SLU [Absolute Envelope 1] 5.524720e+1 5.148734e+1
Plate 2238: 12: SLU traffico uniforme [Combination 1] 8.854422e+1 -4.268760e+1
Plate 2238: 13: SLU tandem centrale [Combination 2] 6.592496e+1 -3.221935e+1
Plate 2238: 14: SLU tandem Bordo [Combination 3] 6.303702e+1 -3.095887e+1
Plate 2238: 15: Sisma Y [Combination 4] 6.648031e+1 -3.274202e+1
Plate 2238: 16: Sisma -Y [Combination 5] 6.540666e+1 -3.247408e+1
Plate 2238: 17: SLU tr vert. + acqua [Combination 6] 8.854422e+1 -4.268760e+1
Plate 2238: 21: SLU [Absolute Envelope 1] 8.854422e+1 4.268760e+1
Plate 2239: 12: SLU traffico uniforme [Combination 1] 2.862742e+1 2.817987e+1
Plate 2239: 13: SLU tandem centrale [Combination 2] 2.155124e+1 2.068599e+1
Plate 2239: 14: SLU tandem Bordo [Combination 3] 1.943502e+1 2.027598e+1
Plate 2239: 15: Sisma Y [Combination 4] 2.179770e+1 2.113650e+1
Plate 2239: 16: Sisma -Y [Combination 5] 2.030493e+1 2.107164e+1
Plate 2239: 17: SLU tr vert. + acqua [Combination 6] 2.862742e+1 2.817987e+1
Plate 2239: 21: SLU [Absolute Envelope 1] 2.862742e+1 2.817987e+1
Plate 2240: 12: SLU traffico uniforme [Combination 1] 1.840803e+1 1.413063e+1
Plate 2240: 13: SLU tandem centrale [Combination 2] 1.377589e+1 9.992900e+0
Plate 2240: 14: SLU tandem Bordo [Combination 3] 1.198256e+1 1.011565e+1
Plate 2240: 15: Sisma Y [Combination 4] 1.382798e+1 1.018450e+1
Plate 2240: 16: Sisma -Y [Combination 5] 1.250461e+1 1.021166e+1
Plate 2240: 17: SLU tr vert. + acqua [Combination 6] 1.840803e+1 1.413063e+1
Plate 2240: 21: SLU [Absolute Envelope 1] 1.840803e+1 1.413063e+1
Plate 2241: 12: SLU traffico uniforme [Combination 1] 1.694188e+1 -7.838539e+0
Plate 2241: 13: SLU tandem centrale [Combination 2] 1.257923e+1 -6.520304e+0
Plate 2241: 14: SLU tandem Bordo [Combination 3] 1.087753e+1 -5.775065e+0
Plate 2241: 15: Sisma Y [Combination 4] 1.260390e+1 -6.633970e+0
Plate 2241: 16: Sisma -Y [Combination 5] 1.130483e+1 -6.621987e+0
Plate 2241: 17: SLU tr vert. + acqua [Combination 6] 1.694188e+1 -7.838539e+0
Plate 2241: 21: SLU [Absolute Envelope 1] 1.694188e+1 7.838539e+0
Plate 2242: 12: SLU traffico uniforme [Combination 1] 2.548886e+1 -2.633119e+1
Plate 2242: 13: SLU tandem centrale [Combination 2] 1.882427e+1 -2.031068e+1
Plate 2242: 14: SLU tandem Bordo [Combination 3] 1.701835e+1 -1.913997e+1
Plate 2242: 15: Sisma Y [Combination 4] 1.897868e+1 -2.065785e+1
Plate 2242: 16: Sisma -Y [Combination 5] 1.756872e+1 -2.062485e+1
Plate 2242: 17: SLU tr vert. + acqua [Combination 6] 2.548886e+1 -2.633119e+1
Plate 2242: 21: SLU [Absolute Envelope 1] 2.548886e+1 2.633119e+1
Plate 2243: 12: SLU traffico uniforme [Combination 1] 3.856759e+1 -2.175510e+1
Plate 2243: 13: SLU tandem centrale [Combination 2] 2.838385e+1 -1.673557e+1
Plate 2243: 14: SLU tandem Bordo [Combination 3] 2.642318e+1 -1.585251e+1
Plate 2243: 15: Sisma Y [Combination 4] 2.872697e+1 -1.698790e+1
Plate 2243: 16: Sisma -Y [Combination 5] 2.710229e+1 -1.681274e+1
Plate 2243: 17: SLU tr vert. + acqua [Combination 6] 3.856759e+1 -2.175510e+1
Plate 2243: 21: SLU [Absolute Envelope 1] 3.856759e+1 2.175510e+1
Plate 2244: 12: SLU traffico uniforme [Combination 1] 4.410349e+0 1.414105e+1
Plate 2244: 13: SLU tandem centrale [Combination 2] 2.936331e+0 1.013741e+1
Plate 2244: 14: SLU tandem Bordo [Combination 3] 1.364286e+0 1.009332e+1
Plate 2244: 15: Sisma Y [Combination 4] 3.415682e+0 1.037968e+1
Plate 2244: 16: Sisma -Y [Combination 5] 1.576305e+0 1.032286e+1
Plate 2244: 17: SLU tr vert. + acqua [Combination 6] 4.410349e+0 1.414105e+1
Plate 2244: 21: SLU [Absolute Envelope 1] 4.410349e+0 1.414105e+1
Plate 2245: 12: SLU traffico uniforme [Combination 1] 1.048222e+0 7.281531e+0
Plate 2245: 13: SLU tandem centrale [Combination 2] 3.815975e-1 4.894994e+0
Plate 2245: 14: SLU tandem Bordo [Combination 3] -1.079737e+0 5.145056e+0
Plate 2245: 15: Sisma Y [Combination 4] 7.737082e-1 5.011054e+0
Plate 2245: 16: Sisma -Y [Combination 5] -9.577924e-1 5.013253e+0
Plate 2245: 17: SLU tr vert. + acqua [Combination 6] 1.048222e+0 7.281531e+0

Plate 2245: 21: SLU [Absolute Envelope 1] 1.079737e+0 7.281531e+0
Plate 2246: 12: SLU traffico uniforme [Combination 1] 6.143869e-1 -4.209256e+0
Plate 2246: 13: SLU tandem centrale [Combination 2] 1.109520e-2 -3.760403e+0
Plate 2246: 14: SLU tandem Bordo [Combination 3] -1.398377e+0 -3.166115e+0
Plate 2246: 15: Sisma Y [Combination 4] 3.831279e-1 -3.807788e+0
Plate 2246: 16: Sisma -Y [Combination 5] -1.327322e+0 -3.789660e+0
Plate 2246: 17: SLU tr vert. + acqua [Combination 6] 6.143869e-1 -4.209256e+0
Plate 2246: 21: SLU [Absolute Envelope 1] 1.398377e+0 4.209256e+0
Plate 2247: 12: SLU traffico uniforme [Combination 1] 3.510274e+0 -1.311328e+1
Plate 2247: 13: SLU tandem centrale [Combination 2] 2.095676e+0 -1.041693e+1
Plate 2247: 14: SLU tandem Bordo [Combination 3] 6.954108e-1 -9.609405e+0
Plate 2247: 15: Sisma Y [Combination 4] 2.514035e+0 -1.057401e+1
Plate 2247: 16: Sisma -Y [Combination 5] 7.328493e-1 -1.052586e+1
Plate 2247: 17: SLU tr vert. + acqua [Combination 6] 3.510274e+0 -1.311328e+1
Plate 2247: 21: SLU [Absolute Envelope 1] 3.510274e+0 1.311328e+1
Plate 2248: 12: SLU traffico uniforme [Combination 1] 8.297060e+0 -1.101170e+1
Plate 2248: 13: SLU tandem centrale [Combination 2] 5.564030e+0 -8.794472e+0
Plate 2248: 14: SLU tandem Bordo [Combination 3] 4.149716e+0 -8.099926e+0
Plate 2248: 15: Sisma Y [Combination 4] 6.062611e+0 -8.902439e+0
Plate 2248: 16: Sisma -Y [Combination 5] 4.155521e+0 -8.792186e+0
Plate 2248: 17: SLU tr vert. + acqua [Combination 6] 8.297060e+0 -1.101170e+1
Plate 2248: 21: SLU [Absolute Envelope 1] 8.297060e+0 1.101170e+1
Plate 2249: 12: SLU traffico uniforme [Combination 1] -1.673180e+1 7.029653e+0
Plate 2249: 13: SLU tandem centrale [Combination 2] -1.345005e+1 4.827240e+0
Plate 2249: 14: SLU tandem Bordo [Combination 3] -1.421121e+1 4.948303e+0
Plate 2249: 15: Sisma Y [Combination 4] -1.248786e+1 4.953673e+0
Plate 2249: 16: Sisma -Y [Combination 5] -1.448542e+1 4.920562e+0
Plate 2249: 17: SLU tr vert. + acqua [Combination 6] -1.673180e+1 7.029653e+0
Plate 2249: 21: SLU [Absolute Envelope 1] 1.673180e+1 7.029653e+0
Plate 2250: 12: SLU traffico uniforme [Combination 1] -1.733812e+1 3.500770e+0
Plate 2250: 13: SLU tandem centrale [Combination 2] -1.383184e+1 2.110844e+0
Plate 2250: 14: SLU tandem Bordo [Combination 3] -1.462455e+1 2.412214e+0
Plate 2250: 15: Sisma Y [Combination 4] -1.292421e+1 2.176941e+0
Plate 2250: 16: Sisma -Y [Combination 5] -1.485590e+1 2.177741e+0
Plate 2250: 17: SLU tr vert. + acqua [Combination 6] -1.733812e+1 3.500770e+0
Plate 2250: 21: SLU [Absolute Envelope 1] 1.733812e+1 3.500770e+0
Plate 2251: 12: SLU traffico uniforme [Combination 1] -1.734538e+1 -2.144508e+0
Plate 2251: 13: SLU tandem centrale [Combination 2] -1.379840e+1 -2.169071e+0
Plate 2251: 14: SLU tandem Bordo [Combination 3] -1.460262e+1 -1.671621e+0
Plate 2251: 15: Sisma Y [Combination 4] -1.291688e+1 -2.179249e+0
Plate 2251: 16: Sisma -Y [Combination 5] -1.483081e+1 -2.160674e+0
Plate 2251: 17: SLU tr vert. + acqua [Combination 6] -1.734538e+1 -2.144508e+0
Plate 2251: 21: SLU [Absolute Envelope 1] 1.734538e+1 2.179249e+0
Plate 2252: 12: SLU traffico uniforme [Combination 1] -1.671683e+1 -6.292202e+0
Plate 2252: 13: SLU tandem centrale [Combination 2] -1.332508e+1 -5.300429e+0
Plate 2252: 14: SLU tandem Bordo [Combination 3] -1.411892e+1 -4.679346e+0
Plate 2252: 15: Sisma Y [Combination 4] -1.244052e+1 -5.355488e+0
Plate 2252: 16: Sisma -Y [Combination 5] -1.439107e+1 -5.315493e+0
Plate 2252: 17: SLU tr vert. + acqua [Combination 6] -1.671683e+1 -6.292202e+0
Plate 2252: 21: SLU [Absolute Envelope 1] 1.671683e+1 6.292202e+0
Plate 2253: 12: SLU traffico uniforme [Combination 1] -1.548467e+1 -5.262140e+0
Plate 2253: 13: SLU tandem centrale [Combination 2] -1.242709e+1 -4.533203e+0
Plate 2253: 14: SLU tandem Bordo [Combination 3] -1.320589e+1 -3.943714e+0
Plate 2253: 15: Sisma Y [Combination 4] -1.151527e+1 -4.559154e+0
Plate 2253: 16: Sisma -Y [Combination 5] -1.353554e+1 -4.492726e+0
Plate 2253: 17: SLU tr vert. + acqua [Combination 6] -1.548467e+1 -5.262140e+0
Plate 2253: 21: SLU [Absolute Envelope 1] 1.548467e+1 5.262140e+0
Plate 2254: 12: SLU traffico uniforme [Combination 1] -4.399147e+1 3.380523e+0
Plate 2254: 13: SLU tandem centrale [Combination 2] -3.454230e+1 2.171214e+0
Plate 2254: 14: SLU tandem Bordo [Combination 3] -3.377216e+1 2.331671e+0
Plate 2254: 15: Sisma Y [Combination 4] -3.287274e+1 2.219600e+0
Plate 2254: 16: Sisma -Y [Combination 5] -3.486876e+1 2.211886e+0
Plate 2254: 17: SLU tr vert. + acqua [Combination 6] -4.399147e+1 3.380523e+0
Plate 2254: 21: SLU [Absolute Envelope 1] 4.399147e+1 3.380523e+0
Plate 2255: 12: SLU traffico uniforme [Combination 1] -4.358223e+1 1.546920e+0
Plate 2255: 13: SLU tandem centrale [Combination 2] -3.400206e+1 7.318783e-1
Plate 2255: 14: SLU tandem Bordo [Combination 3] -3.340900e+1 1.019180e+0
Plate 2255: 15: Sisma Y [Combination 4] -3.240639e+1 7.569476e-1
Plate 2255: 16: Sisma -Y [Combination 5] -3.435392e+1 7.665994e-1
Plate 2255: 17: SLU tr vert. + acqua [Combination 6] -4.358223e+1 1.546920e+0
Plate 2255: 21: SLU [Absolute Envelope 1] 4.358223e+1 1.546920e+0
Plate 2256: 12: SLU traffico uniforme [Combination 1] -4.340631e+1 -1.041696e+0

Plate 2256: 13: SLU tandem centrale [Combination 2] -3.369831e+1 -1.272547e+0
Plate 2256: 14: SLU tandem Bordo [Combination 3] -3.322168e+1 -8.576093e-1
Plate 2256: 15: Sisma Y [Combination 4] -3.215538e+1 -1.271699e+0
Plate 2256: 16: Sisma -Y [Combination 5] -3.408270e+1 -1.252057e+0
Plate 2256: 17: SLU tr vert. + acqua [Combination 6] -4.340631e+1 -1.041696e+0
Plate 2256: 21: SLU [Absolute Envelope 1] 4.340631e+1 1.272547e+0
Plate 2257: 12: SLU traffico uniforme [Combination 1] -4.353171e+1 -2.803340e+0
Plate 2257: 13: SLU tandem centrale [Combination 2] -3.366485e+1 -2.648125e+0
Plate 2257: 14: SLU tandem Bordo [Combination 3] -3.325538e+1 -2.144141e+0
Plate 2257: 15: Sisma Y [Combination 4] -3.215607e+1 -2.654634e+0
Plate 2257: 16: Sisma -Y [Combination 5] -3.409524e+1 -2.625178e+0
Plate 2257: 17: SLU tr vert. + acqua [Combination 6] -4.353171e+1 -2.803340e+0
Plate 2257: 21: SLU [Absolute Envelope 1] 4.353171e+1 2.803340e+0
Plate 2258: 12: SLU traffico uniforme [Combination 1] -4.366981e+1 -2.204410e+0
Plate 2258: 13: SLU tandem centrale [Combination 2] -3.368317e+1 -2.234352e+0
Plate 2258: 14: SLU tandem Bordo [Combination 3] -3.331068e+1 -1.722917e+0
Plate 2258: 15: Sisma Y [Combination 4] -3.218583e+1 -2.218174e+0
Plate 2258: 16: Sisma -Y [Combination 5] -3.415964e+1 -2.180431e+0
Plate 2258: 17: SLU tr vert. + acqua [Combination 6] -4.366981e+1 -2.204410e+0
Plate 2258: 21: SLU [Absolute Envelope 1] 4.366981e+1 2.234352e+0
Plate 2259: 12: SLU traffico uniforme [Combination 1] -8.622330e+1 1.476387e+0
Plate 2259: 13: SLU tandem centrale [Combination 2] -6.699834e+1 9.064718e-1
Plate 2259: 14: SLU tandem Bordo [Combination 3] -6.347000e+1 1.004791e+0
Plate 2259: 15: Sisma Y [Combination 4] -6.447685e+1 8.796622e-1
Plate 2259: 16: Sisma -Y [Combination 5] -6.624685e+1 8.995559e-1
Plate 2259: 17: SLU tr vert. + acqua [Combination 6] -8.622330e+1 1.476387e+0
Plate 2259: 21: SLU [Absolute Envelope 1] 8.622330e+1 1.476387e+0
Plate 2260: 12: SLU traffico uniforme [Combination 1] -8.549694e+1 5.781802e-1
Plate 2260: 13: SLU tandem centrale [Combination 2] -6.597036e+1 1.581578e-1
Plate 2260: 14: SLU tandem Bordo [Combination 3] -6.282008e+1 3.594043e-1
Plate 2260: 15: Sisma Y [Combination 4] -6.358413e+1 1.341160e-1
Plate 2260: 16: Sisma -Y [Combination 5] -6.530284e+1 1.585909e-1
Plate 2260: 17: SLU tr vert. + acqua [Combination 6] -8.549694e+1 5.781802e-1
Plate 2260: 21: SLU [Absolute Envelope 1] 8.549694e+1 5.781802e-1
Plate 2261: 12: SLU traffico uniforme [Combination 1] -8.519055e+1 -4.307032e-1
Plate 2261: 13: SLU tandem centrale [Combination 2] -6.536045e+1 -6.863860e-1
Plate 2261: 14: SLU tandem Bordo [Combination 3] -6.249615e+1 -3.833292e-1
Plate 2261: 15: Sisma Y [Combination 4] -6.307687e+1 -7.010449e-1
Plate 2261: 16: Sisma -Y [Combination 5] -6.476667e+1 -6.766034e-1
Plate 2261: 17: SLU tr vert. + acqua [Combination 6] -8.519055e+1 -4.307032e-1
Plate 2261: 21: SLU [Absolute Envelope 1] 8.519055e+1 7.010449e-1
Plate 2262: 12: SLU traffico uniforme [Combination 1] -8.536642e+1 -9.900278e-1
Plate 2262: 13: SLU tandem centrale [Combination 2] -6.517187e+1 -1.190769e+0
Plate 2262: 14: SLU tandem Bordo [Combination 3] -6.253228e+1 -8.078136e-1
Plate 2262: 15: Sisma Y [Combination 4] -6.296946e+1 -1.188395e+0
Plate 2262: 16: Sisma -Y [Combination 5] -6.465238e+1 -1.165389e+0
Plate 2262: 17: SLU tr vert. + acqua [Combination 6] -8.536642e+1 -9.900278e-1
Plate 2262: 21: SLU [Absolute Envelope 1] 8.536642e+1 1.190769e+0
Plate 2263: 12: SLU traffico uniforme [Combination 1] -8.578384e+1 -5.749339e-1
Plate 2263: 13: SLU tandem centrale [Combination 2] -6.523170e+1 -9.339261e-1
Plate 2263: 14: SLU tandem Bordo [Combination 3] -6.276483e+1 -5.248023e-1
Plate 2263: 15: Sisma Y [Combination 4] -6.308358e+1 -9.089990e-1
Plate 2263: 16: Sisma -Y [Combination 5] -6.477946e+1 -8.892208e-1
Plate 2263: 17: SLU tr vert. + acqua [Combination 6] -8.578384e+1 -5.749339e-1
Plate 2263: 21: SLU [Absolute Envelope 1] 8.578384e+1 9.339261e-1
Plate 2264: 12: SLU traffico uniforme [Combination 1] -1.506677e+2 4.292981e-1
Plate 2264: 13: SLU tandem centrale [Combination 2] -1.162071e+2 4.029445e-1
Plate 2264: 14: SLU tandem Bordo [Combination 3] -1.082117e+2 3.319432e-1
Plate 2264: 15: Sisma Y [Combination 4] -1.128462e+2 2.807526e-1
Plate 2264: 16: Sisma -Y [Combination 5] -1.140151e+2 3.338080e-1
Plate 2264: 17: SLU tr vert. + acqua [Combination 6] -1.506677e+2 4.292981e-1
Plate 2264: 21: SLU [Absolute Envelope 1] 1.506677e+2 4.292981e-1
Plate 2265: 12: SLU traffico uniforme [Combination 1] -1.499190e+2 1.302326e-1
Plate 2265: 13: SLU tandem centrale [Combination 2] -1.147911e+2 8.358281e-2
Plate 2265: 14: SLU tandem Bordo [Combination 3] -1.074667e+2 1.019017e-1
Plate 2265: 15: Sisma Y [Combination 4] -1.116619e+2 -1.234268e-2
Plate 2265: 16: Sisma -Y [Combination 5] -1.127635e+2 3.269757e-2
Plate 2265: 17: SLU tr vert. + acqua [Combination 6] -1.499190e+2 1.302326e-1
Plate 2265: 21: SLU [Absolute Envelope 1] 1.499190e+2 1.302326e-1
Plate 2266: 12: SLU traffico uniforme [Combination 1] -1.494494e+2 -7.094636e-3
Plate 2266: 13: SLU tandem centrale [Combination 2] -1.137514e+2 -1.408362e-1
Plate 2266: 14: SLU tandem Bordo [Combination 3] -1.069682e+2 -2.489263e-2

Plate 2266: 15: Sisma Y [Combination 4] -1.107961e+2 -2.013328e-1
Plate 2266: 16: Sisma -Y [Combination 5] -1.118559e+2 -1.669961e-1
Plate 2266: 17: SLU tr vert. + acqua [Combination 6] -1.494494e+2 -7.094636e-3
Plate 2266: 21: SLU [Absolute Envelope 1] 1.494494e+2 2.013328e-1
Plate 2267: 12: SLU traffico uniforme [Combination 1] -1.492769e+2 6.858462e-2
Plate 2267: 13: SLU tandem centrale [Combination 2] -1.130174e+2 -1.969632e-1
Plate 2267: 14: SLU tandem Bordo [Combination 3] -1.067065e+2 -1.694588e-3
Plate 2267: 15: Sisma Y [Combination 4] -1.102040e+2 -2.227739e-1
Plate 2267: 16: Sisma -Y [Combination 5] -1.112417e+2 -2.007799e-1
Plate 2267: 17: SLU tr vert. + acqua [Combination 6] -1.492769e+2 6.858462e-2
Plate 2267: 21: SLU [Absolute Envelope 1] 1.492769e+2 2.227739e-1
Plate 2268: 12: SLU traffico uniforme [Combination 1] -1.493569e+2 3.842380e-1
Plate 2268: 13: SLU tandem centrale [Combination 2] -1.125703e+2 -2.543894e-2
Plate 2268: 14: SLU tandem Bordo [Combination 3] -1.066614e+2 2.013629e-1
Plate 2268: 15: Sisma Y [Combination 4] -1.098649e+2 -2.680864e-2
Plate 2268: 16: Sisma -Y [Combination 5] -1.109024e+2 -1.777512e-2
Plate 2268: 17: SLU tr vert. + acqua [Combination 6] -1.493569e+2 3.842380e-1
Plate 2268: 21: SLU [Absolute Envelope 1] 1.493569e+2 3.842380e-1
Plate 2269: 12: SLU traffico uniforme [Combination 1] -2.411900e+2 -2.177303e-1
Plate 2269: 13: SLU tandem centrale [Combination 2] -1.849333e+2 3.835437e-1
Plate 2269: 14: SLU tandem Bordo [Combination 3] -1.704195e+2 -9.923604e-3
Plate 2269: 15: Sisma Y [Combination 4] -1.810115e+2 1.247648e-1
Plate 2269: 16: Sisma -Y [Combination 5] -1.809797e+2 2.190588e-1
Plate 2269: 17: SLU tr vert. + acqua [Combination 6] -2.411900e+2 -2.177303e-1
Plate 2269: 21: SLU [Absolute Envelope 1] 2.411900e+2 3.835437e-1
Plate 2270: 12: SLU traffico uniforme [Combination 1] -2.406428e+2 -6.074306e-3
Plate 2270: 13: SLU tandem centrale [Combination 2] -1.831579e+2 4.359540e-1
Plate 2270: 14: SLU tandem Bordo [Combination 3] -1.697232e+2 1.044465e-1
Plate 2270: 15: Sisma Y [Combination 4] -1.795865e+2 2.221030e-1
Plate 2270: 16: Sisma -Y [Combination 5] -1.794689e+2 2.953575e-1
Plate 2270: 17: SLU tr vert. + acqua [Combination 6] -2.406428e+2 -6.074306e-3
Plate 2270: 21: SLU [Absolute Envelope 1] 2.406428e+2 4.359540e-1
Plate 2271: 12: SLU traffico uniforme [Combination 1] -2.399426e+2 4.242294e-1
Plate 2271: 13: SLU tandem centrale [Combination 2] -1.815335e+2 5.414176e-1
Plate 2271: 14: SLU tandem Bordo [Combination 3] -1.689882e+2 3.631767e-1
Plate 2271: 15: Sisma Y [Combination 4] -1.782196e+2 4.056590e-1
Plate 2271: 16: Sisma -Y [Combination 5] -1.780469e+2 4.550720e-1
Plate 2271: 17: SLU tr vert. + acqua [Combination 6] -2.399426e+2 4.242294e-1
Plate 2271: 21: SLU [Absolute Envelope 1] 2.399426e+2 5.414176e-1
Plate 2272: 12: SLU traffico uniforme [Combination 1] -2.390860e+2 9.067615e-1
Plate 2272: 13: SLU tandem centrale [Combination 2] -1.799075e+2 7.649738e-1
Plate 2272: 14: SLU tandem Bordo [Combination 3] -1.681722e+2 6.656078e-1
Plate 2272: 15: Sisma Y [Combination 4] -1.768034e+2 6.777023e-1
Plate 2272: 16: Sisma -Y [Combination 5] -1.765964e+2 7.037814e-1
Plate 2272: 17: SLU tr vert. + acqua [Combination 6] -2.390860e+2 9.067615e-1
Plate 2272: 21: SLU [Absolute Envelope 1] 2.390860e+2 9.067615e-1
Plate 2273: 12: SLU traffico uniforme [Combination 1] 3.178043e+2 8.392089e+1
Plate 2273: 13: SLU tandem centrale [Combination 2] 2.349396e+2 6.472495e+1
Plate 2273: 14: SLU tandem Bordo [Combination 3] 2.295508e+2 6.153749e+1
Plate 2273: 15: Sisma Y [Combination 4] 2.378719e+2 6.626670e+1
Plate 2273: 16: Sisma -Y [Combination 5] 2.368036e+2 6.748383e+1
Plate 2273: 17: SLU tr vert. + acqua [Combination 6] 3.178043e+2 8.392089e+1
Plate 2273: 21: SLU [Absolute Envelope 1] 3.178043e+2 8.392089e+1
Plate 2274: 12: SLU traffico uniforme [Combination 1] 2.942393e+2 1.207118e+1
Plate 2274: 13: SLU tandem centrale [Combination 2] 2.164892e+2 9.529229e+0
Plate 2274: 14: SLU tandem Bordo [Combination 3] 2.114788e+2 9.186251e+0
Plate 2274: 15: Sisma Y [Combination 4] 2.181986e+2 1.020222e+1
Plate 2274: 16: Sisma -Y [Combination 5] 2.184776e+2 1.017352e+1
Plate 2274: 17: SLU tr vert. + acqua [Combination 6] 2.942393e+2 1.207118e+1
Plate 2274: 21: SLU [Absolute Envelope 1] 2.942393e+2 1.207118e+1
Plate 2275: 12: SLU traffico uniforme [Combination 1] 2.953112e+2 1.814522e+0
Plate 2275: 13: SLU tandem centrale [Combination 2] 2.164091e+2 1.610627e+0
Plate 2275: 14: SLU tandem Bordo [Combination 3] 2.118598e+2 1.528658e+0
Plate 2275: 15: Sisma Y [Combination 4] 2.177074e+2 1.901553e+0
Plate 2275: 16: Sisma -Y [Combination 5] 2.184022e+2 1.867541e+0
Plate 2275: 17: SLU tr vert. + acqua [Combination 6] 2.953112e+2 1.814522e+0
Plate 2275: 21: SLU [Absolute Envelope 1] 2.953112e+2 1.901553e+0
Plate 2276: 12: SLU traffico uniforme [Combination 1] 2.960806e+2 3.209255e-1
Plate 2276: 13: SLU tandem centrale [Combination 2] 2.156946e+2 5.640843e-1
Plate 2276: 14: SLU tandem Bordo [Combination 3] 2.119430e+2 4.596114e-1
Plate 2276: 15: Sisma Y [Combination 4] 2.167778e+2 7.426861e-1
Plate 2276: 16: Sisma -Y [Combination 5] 2.175578e+2 7.727403e-1

Plate 2276: 17: SLU tr vert. + acqua [Combination 6] 2.960806e+2 3.209255e-1
Plate 2276: 21: SLU [Absolute Envelope 1] 2.960806e+2 7.727403e-1
Plate 2277: 12: SLU traffico uniforme [Combination 1] 2.949222e+2 6.518024e-2
Plate 2277: 13: SLU tandem centrale [Combination 2] 2.134008e+2 4.528372e-1
Plate 2277: 14: SLU tandem Bordo [Combination 3] 2.106314e+2 2.929247e-1
Plate 2277: 15: Sisma Y [Combination 4] 2.142938e+2 5.929346e-1
Plate 2277: 16: Sisma -Y [Combination 5] 2.150270e+2 6.749478e-1
Plate 2277: 17: SLU tr vert. + acqua [Combination 6] 2.949222e+2 6.518024e-2
Plate 2277: 21: SLU [Absolute Envelope 1] 2.949222e+2 6.749478e-1
Plate 2278: 12: SLU traffico uniforme [Combination 1] 2.170185e+2 3.184032e+1
Plate 2278: 13: SLU tandem centrale [Combination 2] 1.610847e+2 2.446406e+1
Plate 2278: 14: SLU tandem Bordo [Combination 3] 1.561221e+2 2.304676e+1
Plate 2278: 15: Sisma Y [Combination 4] 1.628772e+2 2.511854e+1
Plate 2278: 16: Sisma -Y [Combination 5] 1.620052e+2 2.597737e+1
Plate 2278: 17: SLU tr vert. + acqua [Combination 6] 2.170185e+2 3.184032e+1
Plate 2278: 21: SLU [Absolute Envelope 1] 2.170185e+2 3.184032e+1
Plate 2279: 12: SLU traffico uniforme [Combination 1] 1.953675e+2 1.379935e+1
Plate 2279: 13: SLU tandem centrale [Combination 2] 1.439005e+2 1.038600e+1
Plate 2279: 14: SLU tandem Bordo [Combination 3] 1.400856e+2 1.014996e+1
Plate 2279: 15: Sisma Y [Combination 4] 1.450801e+2 1.086023e+1
Plate 2279: 16: Sisma -Y [Combination 5] 1.440772e+2 1.100373e+1
Plate 2279: 17: SLU tr vert. + acqua [Combination 6] 1.953675e+2 1.379935e+1
Plate 2279: 21: SLU [Absolute Envelope 1] 1.953675e+2 1.379935e+1
Plate 2280: 12: SLU traffico uniforme [Combination 1] 1.903887e+2 4.330838e+0
Plate 2280: 13: SLU tandem centrale [Combination 2] 1.394755e+2 3.092383e+0
Plate 2280: 14: SLU tandem Bordo [Combination 3] 1.361506e+2 3.225686e+0
Plate 2280: 15: Sisma Y [Combination 4] 1.402948e+2 3.343907e+0
Plate 2280: 16: Sisma -Y [Combination 5] 1.394368e+2 3.356674e+0
Plate 2280: 17: SLU tr vert. + acqua [Combination 6] 1.903887e+2 4.330838e+0
Plate 2280: 21: SLU [Absolute Envelope 1] 1.903887e+2 4.330838e+0
Plate 2281: 12: SLU traffico uniforme [Combination 1] 1.895228e+2 1.080272e+0
Plate 2281: 13: SLU tandem centrale [Combination 2] 1.380545e+2 6.763274e-1
Plate 2281: 14: SLU tandem Bordo [Combination 3] 1.352144e+2 8.743667e-1
Plate 2281: 15: Sisma Y [Combination 4] 1.386731e+2 8.083835e-1
Plate 2281: 16: Sisma -Y [Combination 5] 1.378667e+2 8.315195e-1
Plate 2281: 17: SLU tr vert. + acqua [Combination 6] 1.895228e+2 1.080272e+0
Plate 2281: 21: SLU [Absolute Envelope 1] 1.895228e+2 1.080272e+0
Plate 2282: 12: SLU traffico uniforme [Combination 1] 1.888132e+2 -5.783897e-1
Plate 2282: 13: SLU tandem centrale [Combination 2] 1.366739e+2 -4.792790e-1
Plate 2282: 14: SLU tandem Bordo [Combination 3] 1.343937e+2 -2.921582e-1
Plate 2282: 15: Sisma Y [Combination 4] 1.371561e+2 -4.172811e-1
Plate 2282: 16: Sisma -Y [Combination 5] 1.363139e+2 -3.710461e-1
Plate 2282: 17: SLU tr vert. + acqua [Combination 6] 1.888132e+2 -5.783897e-1
Plate 2282: 21: SLU [Absolute Envelope 1] 1.888132e+2 5.783897e-1
Plate 2283: 12: SLU traffico uniforme [Combination 1] 1.116987e+2 3.159016e+0
Plate 2283: 13: SLU tandem centrale [Combination 2] 8.269263e+1 2.313056e+0
Plate 2283: 14: SLU tandem Bordo [Combination 3] 7.959797e+1 2.206958e+0
Plate 2283: 15: Sisma Y [Combination 4] 8.350840e+1 2.488644e+0
Plate 2283: 16: Sisma -Y [Combination 5] 8.206057e+1 2.924664e+0
Plate 2283: 17: SLU tr vert. + acqua [Combination 6] 1.116987e+2 3.159016e+0
Plate 2283: 21: SLU [Absolute Envelope 1] 1.116987e+2 3.159016e+0
Plate 2284: 12: SLU traffico uniforme [Combination 1] 1.137234e+2 9.738232e+0
Plate 2284: 13: SLU tandem centrale [Combination 2] 8.366946e+1 7.036472e+0
Plate 2284: 14: SLU tandem Bordo [Combination 3] 8.087644e+1 7.039186e+0
Plate 2284: 15: Sisma Y [Combination 4] 8.437642e+1 7.332964e+0
Plate 2284: 16: Sisma -Y [Combination 5] 8.274192e+1 7.502820e+0
Plate 2284: 17: SLU tr vert. + acqua [Combination 6] 1.137234e+2 9.738232e+0
Plate 2284: 21: SLU [Absolute Envelope 1] 1.137234e+2 9.738232e+0
Plate 2285: 12: SLU traffico uniforme [Combination 1] 1.114142e+2 4.789713e+0
Plate 2285: 13: SLU tandem centrale [Combination 2] 8.148587e+1 3.183025e+0
Plate 2285: 14: SLU tandem Bordo [Combination 3] 7.901635e+1 3.452997e+0
Plate 2285: 15: Sisma Y [Combination 4] 8.201072e+1 3.372694e+0
Plate 2285: 16: Sisma -Y [Combination 5] 8.035102e+1 3.409150e+0
Plate 2285: 17: SLU tr vert. + acqua [Combination 6] 1.114142e+2 4.789713e+0
Plate 2285: 21: SLU [Absolute Envelope 1] 1.114142e+2 4.789713e+0
Plate 2286: 12: SLU traffico uniforme [Combination 1] 1.103799e+2 1.324062e+0
Plate 2286: 13: SLU tandem centrale [Combination 2] 8.026599e+1 5.846607e-1
Plate 2286: 14: SLU tandem Bordo [Combination 3] 7.808653e+1 9.587014e-1
Plate 2286: 15: Sisma Y [Combination 4] 8.066056e+1 6.770533e-1
Plate 2286: 16: Sisma -Y [Combination 5] 7.900124e+1 6.923047e-1
Plate 2286: 17: SLU tr vert. + acqua [Combination 6] 1.103799e+2 1.324062e+0
Plate 2286: 21: SLU [Absolute Envelope 1] 1.103799e+2 1.324062e+0

Plate 2287: 12: SLU traffico uniforme [Combination 1] 1.097466e+2 -1.093264e+0
Plate 2287: 13: SLU tandem centrale [Combination 2] 7.932267e+1 -1.135778e+0
Plate 2287: 14: SLU tandem Bordo [Combination 3] 7.745147e+1 -7.438742e-1
Plate 2287: 15: Sisma Y [Combination 4] 7.962990e+1 -1.113450e+0
Plate 2287: 16: Sisma -Y [Combination 5] 7.794721e+1 -1.098901e+0
Plate 2287: 17: SLU tr vert. + acqua [Combination 6] 1.097466e+2 -1.093264e+0
Plate 2287: 21: SLU [Absolute Envelope 1] 1.097466e+2 1.135778e+0
Plate 2288: 12: SLU traffico uniforme [Combination 1] 5.035987e+1 -2.416425e+0
Plate 2288: 13: SLU tandem centrale [Combination 2] 3.693715e+1 -2.185276e+0
Plate 2288: 14: SLU tandem Bordo [Combination 3] 3.486924e+1 -1.865069e+0
Plate 2288: 15: Sisma Y [Combination 4] 3.742619e+1 -2.134478e+0
Plate 2288: 16: Sisma -Y [Combination 5] 3.559315e+1 -1.898253e+0
Plate 2288: 17: SLU tr vert. + acqua [Combination 6] 5.035987e+1 -2.416425e+0
Plate 2288: 21: SLU [Absolute Envelope 1] 5.035987e+1 2.416425e+0
Plate 2289: 12: SLU traffico uniforme [Combination 1] 5.551271e+1 5.368063e+0
Plate 2289: 13: SLU tandem centrale [Combination 2] 4.052339e+1 3.554678e+0
Plate 2289: 14: SLU tandem Bordo [Combination 3] 3.850929e+1 3.793677e+0
Plate 2289: 15: Sisma Y [Combination 4] 4.103609e+1 3.727970e+0
Plate 2289: 16: Sisma -Y [Combination 5] 3.906551e+1 3.857505e+0
Plate 2289: 17: SLU tr vert. + acqua [Combination 6] 5.551271e+1 5.368063e+0
Plate 2289: 21: SLU [Absolute Envelope 1] 5.551271e+1 5.368063e+0
Plate 2290: 12: SLU traffico uniforme [Combination 1] 5.601471e+1 3.963334e+0
Plate 2290: 13: SLU tandem centrale [Combination 2] 4.065139e+1 2.413585e+0
Plate 2290: 14: SLU tandem Bordo [Combination 3] 3.878379e+1 2.790947e+0
Plate 2290: 15: Sisma Y [Combination 4] 4.111149e+1 2.549131e+0
Plate 2290: 16: Sisma -Y [Combination 5] 3.907721e+1 2.588000e+0
Plate 2290: 17: SLU tr vert. + acqua [Combination 6] 5.601471e+1 3.963334e+0
Plate 2290: 21: SLU [Absolute Envelope 1] 5.601471e+1 3.963334e+0
Plate 2291: 12: SLU traffico uniforme [Combination 1] 5.561511e+1 1.135030e+0
Plate 2291: 13: SLU tandem centrale [Combination 2] 4.011875e+1 2.948632e-1
Plate 2291: 14: SLU tandem Bordo [Combination 3] 3.840676e+1 7.706070e-1
Plate 2291: 15: Sisma Y [Combination 4] 4.052230e+1 3.605122e-1
Plate 2291: 16: Sisma -Y [Combination 5] 3.846268e+1 3.696520e-1
Plate 2291: 17: SLU tr vert. + acqua [Combination 6] 5.561511e+1 1.135030e+0
Plate 2291: 21: SLU [Absolute Envelope 1] 5.561511e+1 1.135030e+0
Plate 2292: 12: SLU traffico uniforme [Combination 1] 5.515100e+1 -1.559417e+0
Plate 2292: 13: SLU tandem centrale [Combination 2] 3.953965e+1 -1.630399e+0
Plate 2292: 14: SLU tandem Bordo [Combination 3] 3.798773e+1 -1.123178e+0
Plate 2292: 15: Sisma Y [Combination 4] 3.990203e+1 -1.627896e+0
Plate 2292: 16: Sisma -Y [Combination 5] 3.782585e+1 -1.629506e+0
Plate 2292: 17: SLU tr vert. + acqua [Combination 6] 5.515100e+1 -1.559417e+0
Plate 2292: 21: SLU [Absolute Envelope 1] 5.515100e+1 1.630399e+0
Plate 2293: 12: SLU traffico uniforme [Combination 1] 1.352440e+1 -2.231691e+0
Plate 2293: 13: SLU tandem centrale [Combination 2] 9.350667e+0 -2.207177e+0
Plate 2293: 14: SLU tandem Bordo [Combination 3] 7.909122e+0 -1.751062e+0
Plate 2293: 15: Sisma Y [Combination 4] 9.930645e+0 -2.174010e+0
Plate 2293: 16: Sisma -Y [Combination 5] 7.899525e+0 -2.042387e+0
Plate 2293: 17: SLU tr vert. + acqua [Combination 6] 1.352440e+1 -2.231691e+0
Plate 2293: 21: SLU [Absolute Envelope 1] 1.352440e+1 2.231691e+0
Plate 2294: 12: SLU traffico uniforme [Combination 1] 1.699011e+1 2.891439e+0
Plate 2294: 13: SLU tandem centrale [Combination 2] 1.182386e+1 1.579236e+0
Plate 2294: 14: SLU tandem Bordo [Combination 3] 1.038920e+1 1.966630e+0
Plate 2294: 15: Sisma Y [Combination 4] 1.245044e+1 1.690583e+0
Plate 2294: 16: Sisma -Y [Combination 5] 1.032611e+1 1.773325e+0
Plate 2294: 17: SLU tr vert. + acqua [Combination 6] 1.699011e+1 2.891439e+0
Plate 2294: 21: SLU [Absolute Envelope 1] 1.699011e+1 2.891439e+0
Plate 2295: 12: SLU traffico uniforme [Combination 1] 1.814135e+1 2.805800e+0
Plate 2295: 13: SLU tandem centrale [Combination 2] 1.257671e+1 1.466064e+0
Plate 2295: 14: SLU tandem Bordo [Combination 3] 1.119329e+1 1.921595e+0
Plate 2295: 15: Sisma Y [Combination 4] 1.321070e+1 1.565913e+0
Plate 2295: 16: Sisma -Y [Combination 5] 1.102849e+1 1.594666e+0
Plate 2295: 17: SLU tr vert. + acqua [Combination 6] 1.814135e+1 2.805800e+0
Plate 2295: 21: SLU [Absolute Envelope 1] 1.814135e+1 2.805800e+0
Plate 2296: 12: SLU traffico uniforme [Combination 1] 1.822201e+1 6.926502e-1
Plate 2296: 13: SLU tandem centrale [Combination 2] 1.254097e+1 -1.056518e-1
Plate 2296: 14: SLU tandem Bordo [Combination 3] 1.122225e+1 4.260653e-1
Plate 2296: 15: Sisma Y [Combination 4] 1.316713e+1 -5.497686e-2
Plate 2296: 16: Sisma -Y [Combination 5] 1.095467e+1 -5.112600e-2
Plate 2296: 17: SLU tr vert. + acqua [Combination 6] 1.822201e+1 6.926502e-1
Plate 2296: 21: SLU [Absolute Envelope 1] 1.822201e+1 6.926502e-1
Plate 2297: 12: SLU traffico uniforme [Combination 1] 1.801940e+1 -1.955820e+0
Plate 2297: 13: SLU tandem centrale [Combination 2] 1.230291e+1 -1.991613e+0

Plate 2297: 14: SLU tandem Bordo [Combination 3] 1.105005e+1 -1.426612e+0
Plate 2297: 15: Sisma Y [Combination 4] 1.292103e+1 -1.997022e+0
Plate 2297: 16: Sisma -Y [Combination 5] 1.069531e+1 -2.002161e+0
Plate 2297: 17: SLU tr vert. + acqua [Combination 6] 1.801940e+1 -1.955820e+0
Plate 2297: 21: SLU [Absolute Envelope 1] 1.801940e+1 2.002161e+0
Plate 2298: 12: SLU traffico uniforme [Combination 1] -1.370314e+1 -1.117641e+0
Plate 2298: 13: SLU tandem centrale [Combination 2] -1.112229e+1 -1.443242e+0
Plate 2298: 14: SLU tandem Bordo [Combination 3] -1.190419e+1 -9.498606e-1
Plate 2298: 15: Sisma Y [Combination 4] -1.016998e+1 -1.399987e+0
Plate 2298: 16: Sisma -Y [Combination 5] -1.226345e+1 -1.328459e+0
Plate 2298: 17: SLU tr vert. + acqua [Combination 6] -1.370314e+1 -1.117641e+0
Plate 2298: 21: SLU [Absolute Envelope 1] 1.370314e+1 1.443242e+0
Plate 2299: 12: SLU traffico uniforme [Combination 1] -1.211158e+1 1.740598e+0
Plate 2299: 13: SLU tandem centrale [Combination 2] -9.949730e+0 6.647516e-1
Plate 2299: 14: SLU tandem Bordo [Combination 3] -1.074550e+1 1.123087e+0
Plate 2299: 15: Sisma Y [Combination 4] -8.960851e+0 7.509834e-1
Plate 2299: 16: Sisma -Y [Combination 5] -1.111550e+1 7.965775e-1
Plate 2299: 17: SLU tr vert. + acqua [Combination 6] -1.211158e+1 1.740598e+0
Plate 2299: 21: SLU [Absolute Envelope 1] 1.211158e+1 1.740598e+0
Plate 2300: 12: SLU traffico uniforme [Combination 1] -1.131059e+1 1.830493e+0
Plate 2300: 13: SLU tandem centrale [Combination 2] -9.353564e+0 7.088869e-1
Plate 2300: 14: SLU tandem Bordo [Combination 3] -1.016193e+1 1.204134e+0
Plate 2300: 15: Sisma Y [Combination 4] -8.342959e+0 7.894349e-1
Plate 2300: 16: Sisma -Y [Combination 5] -1.054279e+1 8.037018e-1
Plate 2300: 17: SLU tr vert. + acqua [Combination 6] -1.131059e+1 1.830493e+0
Plate 2300: 21: SLU [Absolute Envelope 1] 1.131059e+1 1.830493e+0
Plate 2301: 12: SLU traffico uniforme [Combination 1] -1.108654e+1 2.222965e-1
Plate 2301: 13: SLU tandem centrale [Combination 2] -9.173766e+0 -4.722121e-1
Plate 2301: 14: SLU tandem Bordo [Combination 3] -9.997648e+0 7.645003e-2
Plate 2301: 15: Sisma Y [Combination 4] -8.152919e+0 -4.282779e-1
Plate 2301: 16: Sisma -Y [Combination 5] -1.038215e+1 -4.305232e-1
Plate 2301: 17: SLU tr vert. + acqua [Combination 6] -1.108654e+1 2.222965e-1
Plate 2301: 21: SLU [Absolute Envelope 1] 1.108654e+1 4.722121e-1
Plate 2302: 12: SLU traffico uniforme [Combination 1] -1.104339e+1 -2.184804e+0
Plate 2302: 13: SLU tandem centrale [Combination 2] -9.118302e+0 -2.172179e+0
Plate 2302: 14: SLU tandem Bordo [Combination 3] -9.962832e+0 -1.595821e+0
Plate 2302: 15: Sisma Y [Combination 4] -8.092707e+0 -2.179495e+0
Plate 2302: 16: Sisma -Y [Combination 5] -1.033689e+1 -2.182971e+0
Plate 2302: 17: SLU tr vert. + acqua [Combination 6] -1.104339e+1 -2.184804e+0
Plate 2302: 21: SLU [Absolute Envelope 1] 1.104339e+1 2.184804e+0
Plate 2303: 12: SLU traffico uniforme [Combination 1] -4.347675e+1 -2.152857e-1
Plate 2303: 13: SLU tandem centrale [Combination 2] -3.345811e+1 -7.694116e-1
Plate 2303: 14: SLU tandem Bordo [Combination 3] -3.313602e+1 -2.910594e-1
Plate 2303: 15: Sisma Y [Combination 4] -3.195698e+1 -7.169834e-1
Plate 2303: 16: Sisma -Y [Combination 5] -3.397299e+1 -6.821126e-1
Plate 2303: 17: SLU tr vert. + acqua [Combination 6] -4.347675e+1 -2.152857e-1
Plate 2303: 21: SLU [Absolute Envelope 1] 4.347675e+1 7.694116e-1
Plate 2304: 12: SLU traffico uniforme [Combination 1] -4.305630e+1 1.212862e+0
Plate 2304: 13: SLU tandem centrale [Combination 2] -3.304517e+1 2.804123e-1
Plate 2304: 14: SLU tandem Bordo [Combination 3] -3.280405e+1 7.433889e-1
Plate 2304: 15: Sisma Y [Combination 4] -3.153522e+1 3.541551e-1
Plate 2304: 16: Sisma -Y [Combination 5] -3.359252e+1 3.722543e-1
Plate 2304: 17: SLU tr vert. + acqua [Combination 6] -4.305630e+1 1.212862e+0
Plate 2304: 21: SLU [Absolute Envelope 1] 4.305630e+1 1.212862e+0
Plate 2305: 12: SLU traffico uniforme [Combination 1] -4.271177e+1 1.153478e+0
Plate 2305: 13: SLU tandem centrale [Combination 2] -3.266337e+1 2.316307e-1
Plate 2305: 14: SLU tandem Bordo [Combination 3] -3.253227e+1 7.136981e-1
Plate 2305: 15: Sisma Y [Combination 4] -3.114847e+1 2.993398e-1
Plate 2305: 16: Sisma -Y [Combination 5] -3.324336e+1 2.979762e-1
Plate 2305: 17: SLU tr vert. + acqua [Combination 6] -4.271177e+1 1.153478e+0
Plate 2305: 21: SLU [Absolute Envelope 1] 4.271177e+1 1.153478e+0
Plate 2306: 12: SLU traffico uniforme [Combination 1] -4.249218e+1 -1.170719e-1
Plate 2306: 13: SLU tandem centrale [Combination 2] -3.235243e+1 -6.861996e-1
Plate 2306: 14: SLU tandem Bordo [Combination 3] -3.235506e+1 -1.712935e-1
Plate 2306: 15: Sisma Y [Combination 4] -3.083857e+1 -6.472450e-1
Plate 2306: 16: Sisma -Y [Combination 5] -3.296607e+1 -6.588392e-1
Plate 2306: 17: SLU tr vert. + acqua [Combination 6] -4.249218e+1 -1.170719e-1
Plate 2306: 21: SLU [Absolute Envelope 1] 4.249218e+1 6.861996e-1
Plate 2307: 12: SLU traffico uniforme [Combination 1] -4.225099e+1 -2.167203e+0
Plate 2307: 13: SLU tandem centrale [Combination 2] -3.201327e+1 -2.116757e+0
Plate 2307: 14: SLU tandem Bordo [Combination 3] -3.216438e+1 -1.583926e+0
Plate 2307: 15: Sisma Y [Combination 4] -3.050571e+1 -2.125394e+0

Plate 2307: 16: Sisma -Y [Combination 5] -3.265851e+1 -2.130680e+0
Plate 2307: 17: SLU tr vert. + acqua [Combination 6] -4.225099e+1 -2.167203e+0
Plate 2307: 21: SLU [Absolute Envelope 1] 4.225099e+1 2.167203e+0
Plate 2308: 12: SLU traffico uniforme [Combination 1] -8.608435e+1 3.574649e-1
Plate 2308: 13: SLU tandem centrale [Combination 2] -6.520471e+1 -2.613979e-1
Plate 2308: 14: SLU tandem Bordo [Combination 3] -6.292650e+1 1.385563e-1
Plate 2308: 15: Sisma Y [Combination 4] -6.309810e+1 -2.156920e-1
Plate 2308: 16: Sisma -Y [Combination 5] -6.481869e+1 -2.045696e-1
Plate 2308: 17: SLU tr vert. + acqua [Combination 6] -8.608435e+1 3.574649e-1
Plate 2308: 21: SLU [Absolute Envelope 1] 8.608435e+1 3.574649e-1
Plate 2309: 12: SLU traffico uniforme [Combination 1] -8.614416e+1 9.581835e-1
Plate 2309: 13: SLU tandem centrale [Combination 2] -6.496222e+1 1.834516e-1
Plate 2309: 14: SLU tandem Bordo [Combination 3] -6.292378e+1 5.705229e-1
Plate 2309: 15: Sisma Y [Combination 4] -6.289385e+1 2.380527e-1
Plate 2309: 16: Sisma -Y [Combination 5] -6.464657e+1 2.346708e-1
Plate 2309: 17: SLU tr vert. + acqua [Combination 6] -8.614416e+1 9.581835e-1
Plate 2309: 21: SLU [Absolute Envelope 1] 8.614416e+1 9.581835e-1
Plate 2310: 12: SLU traffico uniforme [Combination 1] -8.602843e+1 7.492656e-1
Plate 2310: 13: SLU tandem centrale [Combination 2] -6.454316e+1 3.966604e-2
Plate 2310: 14: SLU tandem Bordo [Combination 3] -6.280165e+1 4.283303e-1
Plate 2310: 15: Sisma Y [Combination 4] -6.251500e+1 8.751839e-2
Plate 2310: 16: Sisma -Y [Combination 5] -6.430584e+1 6.899292e-2
Plate 2310: 17: SLU tr vert. + acqua [Combination 6] -8.602843e+1 7.492656e-1
Plate 2310: 21: SLU [Absolute Envelope 1] 8.602843e+1 7.492656e-1
Plate 2311: 12: SLU traffico uniforme [Combination 1] -8.577461e+1 -2.455257e-1
Plate 2311: 13: SLU tandem centrale [Combination 2] -6.398649e+1 -6.645671e-1
Plate 2311: 14: SLU tandem Bordo [Combination 3] -6.258704e+1 -2.628602e-1
Plate 2311: 15: Sisma Y [Combination 4] -6.200016e+1 -6.382485e-1
Plate 2311: 16: Sisma -Y [Combination 5] -6.383486e+1 -6.654347e-1
Plate 2311: 17: SLU tr vert. + acqua [Combination 6] -8.577461e+1 -2.455257e-1
Plate 2311: 21: SLU [Absolute Envelope 1] 8.577461e+1 6.654347e-1
Plate 2312: 12: SLU traffico uniforme [Combination 1] -8.535491e+1 -1.879426e+0
Plate 2312: 13: SLU tandem centrale [Combination 2] -6.329196e+1 -1.788493e+0
Plate 2312: 14: SLU tandem Bordo [Combination 3] -6.225910e+1 -1.379926e+0
Plate 2312: 15: Sisma Y [Combination 4] -6.134818e+1 -1.803516e+0
Plate 2312: 16: Sisma -Y [Combination 5] -6.323070e+1 -1.822624e+0
Plate 2312: 17: SLU tr vert. + acqua [Combination 6] -8.535491e+1 -1.879426e+0
Plate 2312: 21: SLU [Absolute Envelope 1] 8.535491e+1 1.879426e+0
Plate 2313: 12: SLU traffico uniforme [Combination 1] -1.494855e+2 7.454666e-1
Plate 2313: 13: SLU tandem centrale [Combination 2] -1.121399e+2 2.281369e-1
Plate 2313: 14: SLU tandem Bordo [Combination 3] -1.066708e+2 4.459935e-1
Plate 2313: 15: Sisma Y [Combination 4] -1.095379e+2 2.390826e-1
Plate 2313: 16: Sisma -Y [Combination 5] -1.105922e+2 2.330833e-1
Plate 2313: 17: SLU tr vert. + acqua [Combination 6] -1.494855e+2 7.454666e-1
Plate 2313: 21: SLU [Absolute Envelope 1] 1.494855e+2 7.454666e-1
Plate 2314: 12: SLU traffico uniforme [Combination 1] -1.495174e+2 8.626911e-1
Plate 2314: 13: SLU tandem centrale [Combination 2] -1.115629e+2 3.318920e-1
Plate 2314: 14: SLU tandem Bordo [Combination 3] -1.066221e+2 5.237151e-1
Plate 2314: 15: Sisma Y [Combination 4] -1.090720e+2 3.439541e-1
Plate 2314: 16: Sisma -Y [Combination 5] -1.101579e+2 3.211841e-1
Plate 2314: 17: SLU tr vert. + acqua [Combination 6] -1.495174e+2 8.626911e-1
Plate 2314: 21: SLU [Absolute Envelope 1] 1.495174e+2 8.626911e-1
Plate 2315: 12: SLU traffico uniforme [Combination 1] -1.493599e+2 5.791718e-1
Plate 2315: 13: SLU tandem centrale [Combination 2] -1.107645e+2 1.509112e-1
Plate 2315: 14: SLU tandem Bordo [Combination 3] -1.064453e+2 3.218390e-1
Plate 2315: 15: Sisma Y [Combination 4] -1.083918e+2 1.566749e-1
Plate 2315: 16: Sisma -Y [Combination 5] -1.095235e+2 1.175841e-1
Plate 2315: 17: SLU tr vert. + acqua [Combination 6] -1.493599e+2 5.791718e-1
Plate 2315: 21: SLU [Absolute Envelope 1] 1.493599e+2 5.791718e-1
Plate 2316: 12: SLU traffico uniforme [Combination 1] -1.489310e+2 -1.297200e-1
Plate 2316: 13: SLU tandem centrale [Combination 2] -1.097134e+2 -3.361535e-1
Plate 2316: 14: SLU tandem Bordo [Combination 3] -1.060833e+2 -1.724193e-1
Plate 2316: 15: Sisma Y [Combination 4] -1.074567e+2 -3.424527e-1
Plate 2316: 16: Sisma -Y [Combination 5] -1.086507e+2 -3.940566e-1
Plate 2316: 17: SLU tr vert. + acqua [Combination 6] -1.489310e+2 -1.297200e-1
Plate 2316: 21: SLU [Absolute Envelope 1] 1.489310e+2 3.940566e-1
Plate 2317: 12: SLU traffico uniforme [Combination 1] -1.482503e+2 -1.318362e+0
Plate 2317: 13: SLU tandem centrale [Combination 2] -1.084649e+2 -1.144759e+0
Plate 2317: 14: SLU tandem Bordo [Combination 3] -1.055530e+2 -9.821003e-1
Plate 2317: 15: Sisma Y [Combination 4] -1.063125e+2 -1.177983e+0
Plate 2317: 16: Sisma -Y [Combination 5] -1.075894e+2 -1.229720e+0
Plate 2317: 17: SLU tr vert. + acqua [Combination 6] -1.482503e+2 -1.318362e+0

Plate 2317: 21: SLU [Absolute Envelope 1] 1.482503e+2 1.318362e+0
Plate 2318: 12: SLU traffico uniforme [Combination 1] -2.378841e+2 1.122956e+0
Plate 2318: 13: SLU tandem centrale [Combination 2] -1.772186e+2 8.754821e-1
Plate 2318: 14: SLU tandem Bordo [Combination 3] -1.670306e+2 7.620771e-1
Plate 2318: 15: Sisma Y [Combination 4] -1.744701e+2 8.155262e-1
Plate 2318: 16: Sisma -Y [Combination 5] -1.742711e+2 7.946581e-1
Plate 2318: 17: SLU tr vert. + acqua [Combination 6] -2.378841e+2 1.122956e+0
Plate 2318: 21: SLU [Absolute Envelope 1] 2.378841e+2 1.122956e+0
Plate 2319: 12: SLU traffico uniforme [Combination 1] -2.375694e+2 9.099199e-1
Plate 2319: 13: SLU tandem centrale [Combination 2] -1.758977e+2 7.702039e-1
Plate 2319: 14: SLU tandem Bordo [Combination 3] -1.666902e+2 5.963061e-1
Plate 2319: 15: Sisma Y [Combination 4] -1.733668e+2 7.025280e-1
Plate 2319: 16: Sisma -Y [Combination 5] -1.732049e+2 6.588447e-1
Plate 2319: 17: SLU tr vert. + acqua [Combination 6] -2.375694e+2 9.099199e-1
Plate 2319: 21: SLU [Absolute Envelope 1] 2.375694e+2 9.099199e-1
Plate 2320: 12: SLU traffico uniforme [Combination 1] -2.371975e+2 6.100563e-1
Plate 2320: 13: SLU tandem centrale [Combination 2] -1.743990e+2 6.047522e-1
Plate 2320: 14: SLU tandem Bordo [Combination 3] -1.663152e+2 3.765582e-1
Plate 2320: 15: Sisma Y [Combination 4] -1.721052e+2 5.310009e-1
Plate 2320: 16: Sisma -Y [Combination 5] -1.720010e+2 4.654707e-1
Plate 2320: 17: SLU tr vert. + acqua [Combination 6] -2.371975e+2 6.100563e-1
Plate 2320: 21: SLU [Absolute Envelope 1] 2.371975e+2 6.100563e-1
Plate 2321: 12: SLU traffico uniforme [Combination 1] -2.364451e+2 2.321308e-1
Plate 2321: 13: SLU tandem centrale [Combination 2] -1.725480e+2 3.670139e-1
Plate 2321: 14: SLU tandem Bordo [Combination 3] -1.656785e+2 1.085155e-1
Plate 2321: 15: Sisma Y [Combination 4] -1.704854e+2 2.937886e-1
Plate 2321: 16: Sisma -Y [Combination 5] -1.704631e+2 2.067758e-1
Plate 2321: 17: SLU tr vert. + acqua [Combination 6] -2.364451e+2 2.321308e-1
Plate 2321: 21: SLU [Absolute Envelope 1] 2.364451e+2 3.670139e-1
Plate 2322: 12: SLU traffico uniforme [Combination 1] 2.938115e+2 -6.806067e-1
Plate 2322: 13: SLU tandem centrale [Combination 2] 2.117108e+2 -7.056341e-2
Plate 2322: 14: SLU tandem Bordo [Combination 3] 2.095643e+2 -2.357417e-1
Plate 2322: 15: Sisma Y [Combination 4] 2.125094e+2 2.561430e-2
Plate 2322: 16: Sisma -Y [Combination 5] 2.131478e+2 1.348870e-1
Plate 2322: 17: SLU tr vert. + acqua [Combination 6] 2.938115e+2 -6.806067e-1
Plate 2322: 21: SLU [Absolute Envelope 1] 2.938115e+2 6.806067e-1
Plate 2323: 12: SLU traffico uniforme [Combination 1] 2.936766e+2 -2.069488e+0
Plate 2323: 13: SLU tandem centrale [Combination 2] 2.107193e+2 -1.000804e+0
Plate 2323: 14: SLU tandem Bordo [Combination 3] 2.091928e+2 -1.180649e+0
Plate 2323: 15: Sisma Y [Combination 4] 2.114552e+2 -9.539392e-1
Plate 2323: 16: Sisma -Y [Combination 5] 2.119160e+2 -8.493252e-1
Plate 2323: 17: SLU tr vert. + acqua [Combination 6] 2.936766e+2 -2.069488e+0
Plate 2323: 21: SLU [Absolute Envelope 1] 2.936766e+2 2.069488e+0
Plate 2324: 12: SLU traffico uniforme [Combination 1] 2.981059e+2 -2.736550e+0
Plate 2324: 13: SLU tandem centrale [Combination 2] 2.130450e+2 -1.207848e+0
Plate 2324: 14: SLU tandem Bordo [Combination 3] 2.120285e+2 -1.469176e+0
Plate 2324: 15: Sisma Y [Combination 4] 2.137660e+2 -1.166483e+0
Plate 2324: 16: Sisma -Y [Combination 5] 2.139819e+2 -1.230733e+0
Plate 2324: 17: SLU tr vert. + acqua [Combination 6] 2.981059e+2 -2.736550e+0
Plate 2324: 21: SLU [Absolute Envelope 1] 2.981059e+2 2.736550e+0
Plate 2325: 12: SLU traffico uniforme [Combination 1] 3.115003e+2 1.002639e+1
Plate 2325: 13: SLU tandem centrale [Combination 2] 2.211702e+2 9.358423e+0
Plate 2325: 14: SLU tandem Bordo [Combination 3] 2.206320e+2 8.606343e+0
Plate 2325: 15: Sisma Y [Combination 4] 2.213784e+2 9.076695e+0
Plate 2325: 16: Sisma -Y [Combination 5] 2.222627e+2 8.627111e+0
Plate 2325: 17: SLU tr vert. + acqua [Combination 6] 3.115003e+2 1.002639e+1
Plate 2325: 21: SLU [Absolute Envelope 1] 3.115003e+2 1.002639e+1
Plate 2326: 12: SLU traffico uniforme [Combination 1] 2.500243e+2 6.138822e+1
Plate 2326: 13: SLU tandem centrale [Combination 2] 1.772381e+2 3.568308e+1
Plate 2326: 14: SLU tandem Bordo [Combination 3] 1.787553e+2 3.640392e+1
Plate 2326: 15: Sisma Y [Combination 4] 1.793875e+2 3.774859e+1
Plate 2326: 16: Sisma -Y [Combination 5] 1.749928e+2 3.808771e+1
Plate 2326: 17: SLU tr vert. + acqua [Combination 6] 2.500243e+2 6.138822e+1
Plate 2326: 21: SLU [Absolute Envelope 1] 2.500243e+2 6.138822e+1
Plate 2327: 12: SLU traffico uniforme [Combination 1] 1.883782e+2 -1.594907e+0
Plate 2327: 13: SLU tandem centrale [Combination 2] 1.358047e+2 -1.153390e+0
Plate 2327: 14: SLU tandem Bordo [Combination 3] 1.338868e+2 -9.887545e-1
Plate 2327: 15: Sisma Y [Combination 4] 1.362240e+2 -1.131132e+0
Plate 2327: 16: Sisma -Y [Combination 5] 1.353238e+2 -1.087224e+0
Plate 2327: 17: SLU tr vert. + acqua [Combination 6] 1.883782e+2 -1.594907e+0
Plate 2327: 21: SLU [Absolute Envelope 1] 1.883782e+2 1.594907e+0
Plate 2328: 12: SLU traffico uniforme [Combination 1] 1.882427e+2 -2.490410e+0

Plate 2328: 13: SLU tandem centrale [Combination 2] 1.351058e+2 -1.677068e+0
Plate 2328: 14: SLU tandem Bordo [Combination 3] 1.335629e+2 -1.568423e+0
Plate 2328: 15: Sisma Y [Combination 4] 1.354728e+2 -1.693863e+0
Plate 2328: 16: Sisma -Y [Combination 5] 1.344985e+2 -1.698722e+0
Plate 2328: 17: SLU tr vert. + acqua [Combination 6] 1.882427e+2 -2.490410e+0
Plate 2328: 21: SLU [Absolute Envelope 1] 1.882427e+2 2.490410e+0
Plate 2329: 12: SLU traffico uniforme [Combination 1] 1.880812e+2 -1.542369e+0
Plate 2329: 13: SLU tandem centrale [Combination 2] 1.343424e+2 -7.770918e-1
Plate 2329: 14: SLU tandem Bordo [Combination 3] 1.331642e+2 -8.031758e-1
Plate 2329: 15: Sisma Y [Combination 4] 1.346499e+2 -8.299293e-1
Plate 2329: 16: Sisma -Y [Combination 5] 1.336489e+2 -9.797837e-1
Plate 2329: 17: SLU tr vert. + acqua [Combination 6] 1.880812e+2 -1.542369e+0
Plate 2329: 21: SLU [Absolute Envelope 1] 1.880812e+2 1.542369e+0
Plate 2330: 12: SLU traffico uniforme [Combination 1] 1.848714e+2 4.450719e+0
Plate 2330: 13: SLU tandem centrale [Combination 2] 1.315148e+2 3.462748e+0
Plate 2330: 14: SLU tandem Bordo [Combination 3] 1.307023e+2 3.235834e+0
Plate 2330: 15: Sisma Y [Combination 4] 1.317227e+2 3.394418e+0
Plate 2330: 16: Sisma -Y [Combination 5] 1.307185e+2 3.052374e+0
Plate 2330: 17: SLU tr vert. + acqua [Combination 6] 1.848714e+2 4.450719e+0
Plate 2330: 21: SLU [Absolute Envelope 1] 1.848714e+2 4.450719e+0
Plate 2331: 12: SLU traffico uniforme [Combination 1] 1.805905e+2 2.497633e+0
Plate 2331: 13: SLU tandem centrale [Combination 2] 1.283222e+2 1.171628e+0
Plate 2331: 14: SLU tandem Bordo [Combination 3] 1.277346e+2 9.550572e-1
Plate 2331: 15: Sisma Y [Combination 4] 1.284465e+2 1.408722e+0
Plate 2331: 16: Sisma -Y [Combination 5] 1.273574e+2 5.679505e-1
Plate 2331: 17: SLU tr vert. + acqua [Combination 6] 1.805905e+2 2.497633e+0
Plate 2331: 21: SLU [Absolute Envelope 1] 1.805905e+2 2.497633e+0
Plate 2332: 12: SLU traffico uniforme [Combination 1] 1.093240e+2 -2.458312e+0
Plate 2332: 13: SLU tandem centrale [Combination 2] 7.870834e+1 -2.056585e+0
Plate 2332: 14: SLU tandem Bordo [Combination 3] 7.703620e+1 -1.687337e+0
Plate 2332: 15: Sisma Y [Combination 4] 7.897494e+1 -2.070116e+0
Plate 2332: 16: Sisma -Y [Combination 5] 7.726780e+1 -2.072417e+0
Plate 2332: 17: SLU tr vert. + acqua [Combination 6] 1.093240e+2 -2.458312e+0
Plate 2332: 21: SLU [Absolute Envelope 1] 1.093240e+2 2.458312e+0
Plate 2333: 12: SLU traffico uniforme [Combination 1] 1.087140e+2 -3.688173e+0
Plate 2333: 13: SLU tandem centrale [Combination 2] 7.794491e+1 -2.830519e+0
Plate 2333: 14: SLU tandem Bordo [Combination 3] 7.648137e+1 -2.528611e+0
Plate 2333: 15: Sisma Y [Combination 4] 7.817334e+1 -2.874181e+0
Plate 2333: 16: Sisma -Y [Combination 5] 7.644319e+1 -2.930055e+0
Plate 2333: 17: SLU tr vert. + acqua [Combination 6] 1.087140e+2 -3.688173e+0
Plate 2333: 21: SLU [Absolute Envelope 1] 1.087140e+2 3.688173e+0
Plate 2334: 12: SLU traffico uniforme [Combination 1] 1.076553e+2 -4.302197e+0
Plate 2334: 13: SLU tandem centrale [Combination 2] 7.690017e+1 -3.145504e+0
Plate 2334: 14: SLU tandem Bordo [Combination 3] 7.562945e+1 -2.976603e+0
Plate 2334: 15: Sisma Y [Combination 4] 7.708747e+1 -3.201001e+0
Plate 2334: 16: Sisma -Y [Combination 5] 7.534787e+1 -3.362414e+0
Plate 2334: 17: SLU tr vert. + acqua [Combination 6] 1.076553e+2 -4.302197e+0
Plate 2334: 21: SLU [Absolute Envelope 1] 1.076553e+2 4.302197e+0
Plate 2335: 12: SLU traffico uniforme [Combination 1] 1.062025e+2 -5.232811e+0
Plate 2335: 13: SLU tandem centrale [Combination 2] 7.568590e+1 -3.780058e+0
Plate 2335: 14: SLU tandem Bordo [Combination 3] 7.456373e+1 -3.810171e+0
Plate 2335: 15: Sisma Y [Combination 4] 7.582231e+1 -3.792856e+0
Plate 2335: 16: Sisma -Y [Combination 5] 7.408768e+1 -4.118953e+0
Plate 2335: 17: SLU tr vert. + acqua [Combination 6] 1.062025e+2 -5.232811e+0
Plate 2335: 21: SLU [Absolute Envelope 1] 1.062025e+2 5.232811e+0
Plate 2336: 12: SLU traffico uniforme [Combination 1] 1.053242e+2 -1.060279e+1
Plate 2336: 13: SLU tandem centrale [Combination 2] 7.498999e+1 -7.514010e+0
Plate 2336: 14: SLU tandem Bordo [Combination 3] 7.393982e+1 -7.855259e+0
Plate 2336: 15: Sisma Y [Combination 4] 7.509779e+1 -7.452879e+0
Plate 2336: 16: Sisma -Y [Combination 5] 7.336864e+1 -7.963205e+0
Plate 2336: 17: SLU tr vert. + acqua [Combination 6] 1.053242e+2 -1.060279e+1
Plate 2336: 21: SLU [Absolute Envelope 1] 1.053242e+2 1.060279e+1
Plate 2337: 12: SLU traffico uniforme [Combination 1] 5.478621e+1 -3.249527e+0
Plate 2337: 13: SLU tandem centrale [Combination 2] 3.912757e+1 -2.787092e+0
Plate 2337: 14: SLU tandem Bordo [Combination 3] 3.767736e+1 -2.298149e+0
Plate 2337: 15: Sisma Y [Combination 4] 3.947054e+1 -2.817734e+0
Plate 2337: 16: Sisma -Y [Combination 5] 3.738669e+1 -2.836117e+0
Plate 2337: 17: SLU tr vert. + acqua [Combination 6] 5.478621e+1 -3.249527e+0
Plate 2337: 21: SLU [Absolute Envelope 1] 5.478621e+1 3.249527e+0
Plate 2338: 12: SLU traffico uniforme [Combination 1] 5.426436e+1 -5.117144e+0
Plate 2338: 13: SLU tandem centrale [Combination 2] 3.860670e+1 -4.023467e+0
Plate 2338: 14: SLU tandem Bordo [Combination 3] 3.726142e+1 -3.600371e+0

Plate 2338: 15: Sisma Y [Combination 4] 3.893112e+1 -4.079662e+0
Plate 2338: 16: Sisma -Y [Combination 5] 3.684455e+1 -4.137217e+0
Plate 2338: 17: SLU tr vert. + acqua [Combination 6] 5.426436e+1 -5.117144e+0
Plate 2338: 21: SLU [Absolute Envelope 1] 5.426436e+1 5.117144e+0
Plate 2339: 12: SLU traffico uniforme [Combination 1] 5.361038e+1 -7.202175e+0
Plate 2339: 13: SLU tandem centrale [Combination 2] 3.802407e+1 -5.375409e+0
Plate 2339: 14: SLU tandem Bordo [Combination 3] 3.677092e+1 -5.088137e+0
Plate 2339: 15: Sisma Y [Combination 4] 3.832985e+1 -5.436612e+0
Plate 2339: 16: Sisma -Y [Combination 5] 3.624869e+1 -5.562031e+0
Plate 2339: 17: SLU tr vert. + acqua [Combination 6] 5.361038e+1 -7.202175e+0
Plate 2339: 21: SLU [Absolute Envelope 1] 5.361038e+1 7.202175e+0
Plate 2340: 12: SLU traffico uniforme [Combination 1] 5.301937e+1 -1.011113e+1
Plate 2340: 13: SLU tandem centrale [Combination 2] 3.753350e+1 -7.262655e+0
Plate 2340: 14: SLU tandem Bordo [Combination 3] 3.634718e+1 -7.214538e+0
Plate 2340: 15: Sisma Y [Combination 4] 3.782264e+1 -7.295040e+0
Plate 2340: 16: Sisma -Y [Combination 5] 3.575375e+1 -7.511517e+0
Plate 2340: 17: SLU tr vert. + acqua [Combination 6] 5.301937e+1 -1.011113e+1
Plate 2340: 21: SLU [Absolute Envelope 1] 5.301937e+1 1.011113e+1
Plate 2341: 12: SLU traffico uniforme [Combination 1] 5.275188e+1 -1.450561e+1
Plate 2341: 13: SLU tandem centrale [Combination 2] 3.731596e+1 -1.005767e+1
Plate 2341: 14: SLU tandem Bordo [Combination 3] 3.616090e+1 -1.041371e+1
Plate 2341: 15: Sisma Y [Combination 4] 3.759785e+1 -1.002496e+1
Plate 2341: 16: Sisma -Y [Combination 5] 3.553952e+1 -1.031969e+1
Plate 2341: 17: SLU tr vert. + acqua [Combination 6] 5.275188e+1 -1.450561e+1
Plate 2341: 21: SLU [Absolute Envelope 1] 5.275188e+1 1.450561e+1
Plate 2342: 12: SLU traffico uniforme [Combination 1] 1.783422e+1 -3.821688e+0
Plate 2342: 13: SLU tandem centrale [Combination 2] 1.211708e+1 -3.272028e+0
Plate 2342: 14: SLU tandem Bordo [Combination 3] 1.090560e+1 -2.720845e+0
Plate 2342: 15: Sisma Y [Combination 4] 1.273129e+1 -3.310394e+0
Plate 2342: 16: Sisma -Y [Combination 5] 1.050448e+1 -3.323503e+0
Plate 2342: 17: SLU tr vert. + acqua [Combination 6] 1.783422e+1 -3.821688e+0
Plate 2342: 21: SLU [Absolute Envelope 1] 1.783422e+1 3.821688e+0
Plate 2343: 12: SLU traffico uniforme [Combination 1] 1.759494e+1 -6.090452e+0
Plate 2343: 13: SLU tandem centrale [Combination 2] 1.189778e+1 -4.786539e+0
Plate 2343: 14: SLU tandem Bordo [Combination 3] 1.072955e+1 -4.295386e+0
Plate 2343: 15: Sisma Y [Combination 4] 1.250812e+1 -4.852661e+0
Plate 2343: 16: Sisma -Y [Combination 5] 1.028659e+1 -4.882783e+0
Plate 2343: 17: SLU tr vert. + acqua [Combination 6] 1.759494e+1 -6.090452e+0
Plate 2343: 21: SLU [Absolute Envelope 1] 1.759494e+1 6.090452e+0
Plate 2344: 12: SLU traffico uniforme [Combination 1] 1.734438e+1 -8.804526e+0
Plate 2344: 13: SLU tandem centrale [Combination 2] 1.168458e+1 -6.553018e+0
Plate 2344: 14: SLU tandem Bordo [Combination 3] 1.055564e+1 -6.194633e+0
Plate 2344: 15: Sisma Y [Combination 4] 1.229123e+1 -6.629518e+0
Plate 2344: 16: Sisma -Y [Combination 5] 1.008143e+1 -6.688237e+0
Plate 2344: 17: SLU tr vert. + acqua [Combination 6] 1.734438e+1 -8.804526e+0
Plate 2344: 21: SLU [Absolute Envelope 1] 1.734438e+1 8.804526e+0
Plate 2345: 12: SLU traffico uniforme [Combination 1] 1.715774e+1 -1.204494e+1
Plate 2345: 13: SLU tandem centrale [Combination 2] 1.153302e+1 -8.597143e+0
Plate 2345: 14: SLU tandem Bordo [Combination 3] 1.043476e+1 -8.487070e+0
Plate 2345: 15: Sisma Y [Combination 4] 1.213714e+1 -8.652255e+0
Plate 2345: 16: Sisma -Y [Combination 5] 9.942858e+0 -8.747529e+0
Plate 2345: 17: SLU tr vert. + acqua [Combination 6] 1.715774e+1 -1.204494e+1
Plate 2345: 21: SLU [Absolute Envelope 1] 1.715774e+1 1.204494e+1
Plate 2346: 12: SLU traffico uniforme [Combination 1] 1.709074e+1 -1.518604e+1
Plate 2346: 13: SLU tandem centrale [Combination 2] 1.147955e+1 -1.041840e+1
Plate 2346: 14: SLU tandem Bordo [Combination 3] 1.039742e+1 -1.073364e+1
Plate 2346: 15: Sisma Y [Combination 4] 1.208310e+1 -1.040120e+1
Plate 2346: 16: Sisma -Y [Combination 5] 9.900629e+0 -1.052600e+1
Plate 2346: 17: SLU tr vert. + acqua [Combination 6] 1.709074e+1 -1.518604e+1
Plate 2346: 21: SLU [Absolute Envelope 1] 1.709074e+1 1.518604e+1
Plate 2347: 12: SLU traffico uniforme [Combination 1] -1.100924e+1 -4.008842e+0
Plate 2347: 13: SLU tandem centrale [Combination 2] -9.075542e+0 -3.416001e+0
Plate 2347: 14: SLU tandem Bordo [Combination 3] -9.932708e+0 -2.850595e+0
Plate 2347: 15: Sisma Y [Combination 4] -8.048699e+0 -3.458774e+0
Plate 2347: 16: Sisma -Y [Combination 5] -1.029446e+1 -3.457683e+0
Plate 2347: 17: SLU tr vert. + acqua [Combination 6] -1.100924e+1 -4.008842e+0
Plate 2347: 21: SLU [Absolute Envelope 1] 1.100924e+1 4.008842e+0
Plate 2348: 12: SLU traffico uniforme [Combination 1] -1.094081e+1 -6.290380e+0
Plate 2348: 13: SLU tandem centrale [Combination 2] -9.006193e+0 -4.927781e+0
Plate 2348: 14: SLU tandem Bordo [Combination 3] -9.873017e+0 -4.413319e+0
Plate 2348: 15: Sisma Y [Combination 4] -7.979097e+0 -5.006068e+0
Plate 2348: 16: Sisma -Y [Combination 5] -1.021966e+1 -4.997052e+0

Plate 2348: 17: SLU tr vert. + acqua [Combination 6] -1.094081e+1 -6.290380e+0
Plate 2348: 21: SLU [Absolute Envelope 1] 1.094081e+1 6.290380e+0
Plate 2349: 12: SLU traffico uniforme [Combination 1] -1.084727e+1 -9.028346e+0
Plate 2349: 13: SLU tandem centrale [Combination 2] -8.920407e+0 -6.688641e+0
Plate 2349: 14: SLU tandem Bordo [Combination 3] -9.790125e+0 -6.289944e+0
Plate 2349: 15: Sisma Y [Combination 4] -7.893639e+0 -6.789786e+0
Plate 2349: 16: Sisma -Y [Combination 5] -1.012242e+1 -6.771105e+0
Plate 2349: 17: SLU tr vert. + acqua [Combination 6] -1.084727e+1 -9.028346e+0
Plate 2349: 21: SLU [Absolute Envelope 1] 1.084727e+1 9.028346e+0
Plate 2350: 12: SLU traffico uniforme [Combination 1] -1.076103e+1 -1.217886e+1
Plate 2350: 13: SLU tandem centrale [Combination 2] -8.843911e+0 -8.634648e+0
Plate 2350: 14: SLU tandem Bordo [Combination 3] -9.709537e+0 -8.460588e+0
Plate 2350: 15: Sisma Y [Combination 4] -7.817557e+0 -8.727740e+0
Plate 2350: 16: Sisma -Y [Combination 5] -1.003082e+1 -8.700690e+0
Plate 2350: 17: SLU tr vert. + acqua [Combination 6] -1.076103e+1 -1.217886e+1
Plate 2350: 21: SLU [Absolute Envelope 1] 1.076103e+1 1.217886e+1
Plate 2351: 12: SLU traffico uniforme [Combination 1] -1.071708e+1 -1.492014e+1
Plate 2351: 13: SLU tandem centrale [Combination 2] -8.804419e+0 -1.014011e+1
Plate 2351: 14: SLU tandem Bordo [Combination 3] -9.664041e+0 -1.036856e+1
Plate 2351: 15: Sisma Y [Combination 4] -7.778489e+0 -1.016576e+1
Plate 2351: 16: Sisma -Y [Combination 5] -9.979930e+0 -1.013785e+1
Plate 2351: 17: SLU tr vert. + acqua [Combination 6] -1.071708e+1 -1.492014e+1
Plate 2351: 21: SLU [Absolute Envelope 1] 1.071708e+1 1.492014e+1
Plate 2352: 12: SLU traffico uniforme [Combination 1] -4.200984e+1 -3.753205e+0
Plate 2352: 13: SLU tandem centrale [Combination 2] -3.173546e+1 -3.182681e+0
Plate 2352: 14: SLU tandem Bordo [Combination 3] -3.197946e+1 -2.660435e+0
Plate 2352: 15: Sisma Y [Combination 4] -3.023483e+1 -3.231052e+0
Plate 2352: 16: Sisma -Y [Combination 5] -3.239721e+1 -3.219659e+0
Plate 2352: 17: SLU tr vert. + acqua [Combination 6] -4.200984e+1 -3.753205e+0
Plate 2352: 21: SLU [Absolute Envelope 1] 4.200984e+1 3.753205e+0
Plate 2353: 12: SLU traffico uniforme [Combination 1] -4.163419e+1 -5.678085e+0
Plate 2353: 13: SLU tandem centrale [Combination 2] -3.136132e+1 -4.430253e+0
Plate 2353: 14: SLU tandem Bordo [Combination 3] -3.169539e+1 -3.949251e+0
Plate 2353: 15: Sisma Y [Combination 4] -2.987031e+1 -4.526687e+0
Plate 2353: 16: Sisma -Y [Combination 5] -3.203551e+1 -4.482709e+0
Plate 2353: 17: SLU tr vert. + acqua [Combination 6] -4.163419e+1 -5.678085e+0
Plate 2353: 21: SLU [Absolute Envelope 1] 4.163419e+1 5.678085e+0
Plate 2354: 12: SLU traffico uniforme [Combination 1] -4.116498e+1 -7.923537e+0
Plate 2354: 13: SLU tandem centrale [Combination 2] -3.093825e+1 -5.832433e+0
Plate 2354: 14: SLU tandem Bordo [Combination 3] -3.134174e+1 -5.436858e+0
Plate 2354: 15: Sisma Y [Combination 4] -2.945756e+1 -5.972623e+0
Plate 2354: 16: Sisma -Y [Combination 5] -3.161711e+1 -5.879848e+0
Plate 2354: 17: SLU tr vert. + acqua [Combination 6] -4.116498e+1 -7.923537e+0
Plate 2354: 21: SLU [Absolute Envelope 1] 4.116498e+1 7.923537e+0
Plate 2355: 12: SLU traffico uniforme [Combination 1] -4.075078e+1 -1.074354e+1
Plate 2355: 13: SLU tandem centrale [Combination 2] -3.058225e+1 -7.541843e+0
Plate 2355: 14: SLU tandem Bordo [Combination 3] -3.102559e+1 -7.309758e+0
Plate 2355: 15: Sisma Y [Combination 4] -2.911047e+1 -7.700837e+0
Plate 2355: 16: Sisma -Y [Combination 5] -3.125804e+1 -7.551309e+0
Plate 2355: 17: SLU tr vert. + acqua [Combination 6] -4.075078e+1 -1.074354e+1
Plate 2355: 21: SLU [Absolute Envelope 1] 4.075078e+1 1.074354e+1
Plate 2356: 12: SLU traffico uniforme [Combination 1] -4.056177e+1 -1.407510e+1
Plate 2356: 13: SLU tandem centrale [Combination 2] -3.041976e+1 -9.463870e+0
Plate 2356: 14: SLU tandem Bordo [Combination 3] -3.087529e+1 -9.558268e+0
Plate 2356: 15: Sisma Y [Combination 4] -2.895327e+1 -9.580805e+0
Plate 2356: 16: Sisma -Y [Combination 5] -3.109033e+1 -9.393761e+0
Plate 2356: 17: SLU tr vert. + acqua [Combination 6] -4.056177e+1 -1.407510e+1
Plate 2356: 21: SLU [Absolute Envelope 1] 4.056177e+1 1.407510e+1
Plate 2357: 12: SLU traffico uniforme [Combination 1] -8.497037e+1 -3.128364e+0
Plate 2357: 13: SLU tandem centrale [Combination 2] -6.277001e+1 -2.608601e+0
Plate 2357: 14: SLU tandem Bordo [Combination 3] -6.196770e+1 -2.212917e+0
Plate 2357: 15: Sisma Y [Combination 4] -6.085586e+1 -2.666825e+0
Plate 2357: 16: Sisma -Y [Combination 5] -6.276620e+1 -2.662143e+0
Plate 2357: 17: SLU tr vert. + acqua [Combination 6] -8.497037e+1 -3.128364e+0
Plate 2357: 21: SLU [Absolute Envelope 1] 8.497037e+1 3.128364e+0
Plate 2358: 12: SLU traffico uniforme [Combination 1] -8.436514e+1 -4.443777e+0
Plate 2358: 13: SLU tandem centrale [Combination 2] -6.208357e+1 -3.412525e+0
Plate 2358: 14: SLU tandem Bordo [Combination 3] -6.151711e+1 -3.055439e+0
Plate 2358: 15: Sisma Y [Combination 4] -6.020630e+1 -3.535369e+0
Plate 2358: 16: Sisma -Y [Combination 5] -6.213835e+1 -3.477452e+0
Plate 2358: 17: SLU tr vert. + acqua [Combination 6] -8.436514e+1 -4.443777e+0
Plate 2358: 21: SLU [Absolute Envelope 1] 8.436514e+1 4.443777e+0

Plate 2359: 12: SLU traffico uniforme [Combination 1] -8.344766e+1 -5.538965e+0
Plate 2359: 13: SLU tandem centrale [Combination 2] -6.120739e+1 -3.995731e+0
Plate 2359: 14: SLU tandem Bordo [Combination 3] -6.084389e+1 -3.694535e+0
Plate 2359: 15: Sisma Y [Combination 4] -5.936877e+1 -4.192699e+0
Plate 2359: 16: Sisma -Y [Combination 5] -6.130958e+1 -4.045472e+0
Plate 2359: 17: SLU tr vert. + acqua [Combination 6] -8.344766e+1 -5.538965e+0
Plate 2359: 21: SLU [Absolute Envelope 1] 8.344766e+1 5.538965e+0
Plate 2360: 12: SLU traffico uniforme [Combination 1] -8.241713e+1 -7.092825e+0
Plate 2360: 13: SLU tandem centrale [Combination 2] -6.031805e+1 -4.844924e+0
Plate 2360: 14: SLU tandem Bordo [Combination 3] -6.009074e+1 -4.597894e+0
Plate 2360: 15: Sisma Y [Combination 4] -5.851048e+1 -5.105035e+0
Plate 2360: 16: Sisma -Y [Combination 5] -6.044745e+1 -4.836825e+0
Plate 2360: 17: SLU tr vert. + acqua [Combination 6] -8.241713e+1 -7.092825e+0
Plate 2360: 21: SLU [Absolute Envelope 1] 8.241713e+1 7.092825e+0
Plate 2361: 12: SLU traffico uniforme [Combination 1] -8.186800e+1 -1.127857e+1
Plate 2361: 13: SLU tandem centrale [Combination 2] -5.985718e+1 -7.426792e+0
Plate 2361: 14: SLU tandem Bordo [Combination 3] -5.968545e+1 -7.329063e+0
Plate 2361: 15: Sisma Y [Combination 4] -5.806542e+1 -7.701953e+0
Plate 2361: 16: Sisma -Y [Combination 5] -5.999493e+1 -7.324768e+0
Plate 2361: 17: SLU tr vert. + acqua [Combination 6] -8.186800e+1 -1.127857e+1
Plate 2361: 21: SLU [Absolute Envelope 1] 8.186800e+1 1.127857e+1
Plate 2362: 12: SLU traffico uniforme [Combination 1] -1.478103e+2 -2.276005e+0
Plate 2362: 13: SLU tandem centrale [Combination 2] -1.076800e+2 -1.762500e+0
Plate 2362: 14: SLU tandem Bordo [Combination 3] -1.052149e+2 -1.613196e+0
Plate 2362: 15: Sisma Y [Combination 4] -1.055897e+2 -1.835252e+0
Plate 2362: 16: Sisma -Y [Combination 5] -1.069280e+2 -1.867317e+0
Plate 2362: 17: SLU tr vert. + acqua [Combination 6] -1.478103e+2 -2.276005e+0
Plate 2362: 21: SLU [Absolute Envelope 1] 1.478103e+2 2.276005e+0
Plate 2363: 12: SLU traffico uniforme [Combination 1] -1.473635e+2 -3.109854e+0
Plate 2363: 13: SLU tandem centrale [Combination 2] -1.068608e+2 -2.215704e+0
Plate 2363: 14: SLU tandem Bordo [Combination 3] -1.048675e+2 -2.113764e+0
Plate 2363: 15: Sisma Y [Combination 4] -1.048507e+2 -2.369626e+0
Plate 2363: 16: Sisma -Y [Combination 5] -1.062493e+2 -2.339677e+0
Plate 2363: 17: SLU tr vert. + acqua [Combination 6] -1.473635e+2 -3.109854e+0
Plate 2363: 21: SLU [Absolute Envelope 1] 1.473635e+2 3.109854e+0
Plate 2364: 12: SLU traffico uniforme [Combination 1] -1.464234e+2 -2.594901e+0
Plate 2364: 13: SLU tandem centrale [Combination 2] -1.056942e+2 -1.619599e+0
Plate 2364: 14: SLU tandem Bordo [Combination 3] -1.041672e+2 -1.600918e+0
Plate 2364: 15: Sisma Y [Combination 4] -1.037904e+2 -1.894025e+0
Plate 2364: 16: Sisma -Y [Combination 5] -1.052220e+2 -1.736850e+0
Plate 2364: 17: SLU tr vert. + acqua [Combination 6] -1.464234e+2 -2.594901e+0
Plate 2364: 21: SLU [Absolute Envelope 1] 1.464234e+2 2.594901e+0
Plate 2365: 12: SLU traffico uniforme [Combination 1] -1.440514e+2 9.279788e-2
Plate 2365: 13: SLU tandem centrale [Combination 2] -1.036267e+2 4.568349e-1
Plate 2365: 14: SLU tandem Bordo [Combination 3] -1.024704e+2 5.544786e-1
Plate 2365: 15: Sisma Y [Combination 4] -1.017982e+2 7.378911e-2
Plate 2365: 16: Sisma -Y [Combination 5] -1.032429e+2 4.276356e-1
Plate 2365: 17: SLU tr vert. + acqua [Combination 6] -1.440514e+2 9.279788e-2
Plate 2365: 21: SLU [Absolute Envelope 1] 1.440514e+2 5.544786e-1
Plate 2366: 12: SLU traffico uniforme [Combination 1] -1.420953e+2 -2.364298e+0
Plate 2366: 13: SLU tandem centrale [Combination 2] -1.020770e+2 -1.147494e+0
Plate 2366: 14: SLU tandem Bordo [Combination 3] -1.010825e+2 -7.316120e-1
Plate 2366: 15: Sisma Y [Combination 4] -1.002675e+2 -1.687633e+0
Plate 2366: 16: Sisma -Y [Combination 5] -1.017162e+2 -1.042677e+0
Plate 2366: 17: SLU tr vert. + acqua [Combination 6] -1.420953e+2 -2.364298e+0
Plate 2366: 21: SLU [Absolute Envelope 1] 1.420953e+2 2.364298e+0
Plate 2367: 12: SLU traffico uniforme [Combination 1] -2.344378e+2 -1.218121e+0
Plate 2367: 13: SLU tandem centrale [Combination 2] -1.690161e+2 -6.097541e-1
Plate 2367: 14: SLU tandem Bordo [Combination 3] -1.641378e+2 -8.756687e-1
Plate 2367: 15: Sisma Y [Combination 4] -1.672392e+2 -7.001792e-1
Plate 2367: 16: Sisma -Y [Combination 5] -1.674501e+2 -8.103013e-1
Plate 2367: 17: SLU tr vert. + acqua [Combination 6] -2.344378e+2 -1.218121e+0
Plate 2367: 21: SLU [Absolute Envelope 1] 2.344378e+2 1.218121e+0
Plate 2368: 12: SLU traffico uniforme [Combination 1] -2.345263e+2 -2.229975e+0
Plate 2368: 13: SLU tandem centrale [Combination 2] -1.682788e+2 -1.217983e+0
Plate 2368: 14: SLU tandem Bordo [Combination 3] -1.641645e+2 -1.525572e+0
Plate 2368: 15: Sisma Y [Combination 4] -1.665858e+2 -1.379782e+0
Plate 2368: 16: Sisma -Y [Combination 5] -1.669540e+2 -1.453912e+0
Plate 2368: 17: SLU tr vert. + acqua [Combination 6] -2.345263e+2 -2.229975e+0
Plate 2368: 21: SLU [Absolute Envelope 1] 2.345263e+2 2.229975e+0
Plate 2369: 12: SLU traffico uniforme [Combination 1] -2.365465e+2 -1.834634e+0
Plate 2369: 13: SLU tandem centrale [Combination 2] -1.688378e+2 -6.138636e-1

Plate 2369: 14: SLU tandem Bordo [Combination 3] -1.655177e+2 -1.114090e+0
Plate 2369: 15: Sisma Y [Combination 4] -1.673379e+2 -9.836325e-1
Plate 2369: 16: Sisma -Y [Combination 5] -1.678257e+2 -8.946660e-1
Plate 2369: 17: SLU tr vert. + acqua [Combination 6] -2.365465e+2 -1.834634e+0
Plate 2369: 21: SLU [Absolute Envelope 1] 2.365465e+2 1.834634e+0
Plate 2370: 12: SLU traffico uniforme [Combination 1] -2.358922e+2 8.013867e+0
Plate 2370: 13: SLU tandem centrale [Combination 2] -1.669482e+2 6.902942e+0
Plate 2370: 14: SLU tandem Bordo [Combination 3] -1.649002e+2 5.950643e+0
Plate 2370: 15: Sisma Y [Combination 4] -1.660325e+2 6.478151e+0
Plate 2370: 16: Sisma -Y [Combination 5] -1.663299e+2 6.686516e+0
Plate 2370: 17: SLU tr vert. + acqua [Combination 6] -2.358922e+2 8.013867e+0
Plate 2370: 21: SLU [Absolute Envelope 1] 2.358922e+2 8.013867e+0
Plate 2371: 12: SLU traffico uniforme [Combination 1] -2.358608e+2 -4.506972e-2
Plate 2371: 13: SLU tandem centrale [Combination 2] -1.714680e+2 1.792412e-1
Plate 2371: 14: SLU tandem Bordo [Combination 3] -1.652198e+2 -8.362212e-2
Plate 2371: 15: Sisma Y [Combination 4] -1.695092e+2 1.073690e-1
Plate 2371: 16: Sisma -Y [Combination 5] -1.695411e+2 9.841819e-3
Plate 2371: 17: SLU tr vert. + acqua [Combination 6] -2.358608e+2 -4.506972e-2
Plate 2371: 21: SLU [Absolute Envelope 1] 2.358608e+2 1.792412e-1
Plate 2372: 12: SLU traffico uniforme [Combination 1] 5.084957e+2 2.324351e+2
Plate 2372: 13: SLU tandem centrale [Combination 2] 3.801004e+2 1.772615e+2
Plate 2372: 14: SLU tandem Bordo [Combination 3] 3.681445e+2 1.666370e+2
Plate 2372: 15: Sisma Y [Combination 4] 3.855753e+2 1.804029e+2
Plate 2372: 16: Sisma -Y [Combination 5] 3.857020e+2 1.850138e+2
Plate 2372: 17: SLU tr vert. + acqua [Combination 6] 5.084957e+2 2.324351e+2
Plate 2372: 21: SLU [Absolute Envelope 1] 5.084957e+2 2.324351e+2
Plate 2373: 12: SLU traffico uniforme [Combination 1] 2.968081e+2 2.929643e+1
Plate 2373: 13: SLU tandem centrale [Combination 2] 2.187185e+2 2.287510e+1
Plate 2373: 14: SLU tandem Bordo [Combination 3] 2.136436e+2 2.193715e+1
Plate 2373: 15: Sisma Y [Combination 4] 2.208758e+2 2.388340e+1
Plate 2373: 16: Sisma -Y [Combination 5] 2.206259e+2 2.406896e+1
Plate 2373: 17: SLU tr vert. + acqua [Combination 6] 2.968081e+2 2.929643e+1
Plate 2373: 21: SLU [Absolute Envelope 1] 2.968081e+2 2.929643e+1
Plate 2374: 12: SLU traffico uniforme [Combination 1] 2.944642e+2 4.914091e+0
Plate 2374: 13: SLU tandem centrale [Combination 2] 2.162758e+2 3.975763e+0
Plate 2374: 14: SLU tandem Bordo [Combination 3] 2.114459e+2 3.832010e+0
Plate 2374: 15: Sisma Y [Combination 4] 2.177289e+2 4.407843e+0
Plate 2374: 16: Sisma -Y [Combination 5] 2.182833e+2 4.353415e+0
Plate 2374: 17: SLU tr vert. + acqua [Combination 6] 2.944642e+2 4.914091e+0
Plate 2374: 21: SLU [Absolute Envelope 1] 2.944642e+2 4.914091e+0
Plate 2375: 12: SLU traffico uniforme [Combination 1] 2.959487e+2 6.544247e-1
Plate 2375: 13: SLU tandem centrale [Combination 2] 2.162774e+2 7.685913e-1
Plate 2375: 14: SLU tandem Bordo [Combination 3] 2.120933e+2 6.873601e-1
Plate 2375: 15: Sisma Y [Combination 4] 2.174613e+2 9.865272e-1
Plate 2375: 16: Sisma -Y [Combination 5] 2.182217e+2 9.841041e-1
Plate 2375: 17: SLU tr vert. + acqua [Combination 6] 2.959487e+2 6.544247e-1
Plate 2375: 21: SLU [Absolute Envelope 1] 2.959487e+2 9.865272e-1
Plate 2376: 12: SLU traffico uniforme [Combination 1] 2.957000e+2 2.215588e-1
Plate 2376: 13: SLU tandem centrale [Combination 2] 2.146955e+2 5.312354e-1
Plate 2376: 14: SLU tandem Bordo [Combination 3] 2.114223e+2 3.993329e-1
Plate 2376: 15: Sisma Y [Combination 4] 2.156837e+2 6.839457e-1
Plate 2376: 16: Sisma -Y [Combination 5] 2.164518e+2 7.440921e-1
Plate 2376: 17: SLU tr vert. + acqua [Combination 6] 2.957000e+2 2.215588e-1
Plate 2376: 21: SLU [Absolute Envelope 1] 2.957000e+2 7.440921e-1
Plate 2377: 12: SLU traffico uniforme [Combination 1] 2.150317e+2 -4.082435e+0
Plate 2377: 13: SLU tandem centrale [Combination 2] 1.602425e+2 -2.485583e+0
Plate 2377: 14: SLU tandem Bordo [Combination 3] 1.548259e+2 -3.193464e+0
Plate 2377: 15: Sisma Y [Combination 4] 1.620924e+2 -2.388816e+0
Plate 2377: 16: Sisma -Y [Combination 5] 1.616065e+2 -1.363458e+0
Plate 2377: 17: SLU tr vert. + acqua [Combination 6] 2.150317e+2 -4.082435e+0
Plate 2377: 21: SLU [Absolute Envelope 1] 2.150317e+2 4.082435e+0
Plate 2378: 12: SLU traffico uniforme [Combination 1] 2.037124e+2 2.369594e+1
Plate 2378: 13: SLU tandem centrale [Combination 2] 1.505629e+2 1.805838e+1
Plate 2378: 14: SLU tandem Bordo [Combination 3] 1.463194e+2 1.732152e+1
Plate 2378: 15: Sisma Y [Combination 4] 1.520292e+2 1.866701e+1
Plate 2378: 16: Sisma -Y [Combination 5] 1.509945e+2 1.906569e+1
Plate 2378: 17: SLU tr vert. + acqua [Combination 6] 2.037124e+2 2.369594e+1
Plate 2378: 21: SLU [Absolute Envelope 1] 2.037124e+2 2.369594e+1
Plate 2379: 12: SLU traffico uniforme [Combination 1] 1.917870e+2 7.792108e+0
Plate 2379: 13: SLU tandem centrale [Combination 2] 1.408706e+2 5.742133e+0
Plate 2379: 14: SLU tandem Bordo [Combination 3] 1.373209e+2 5.757686e+0
Plate 2379: 15: Sisma Y [Combination 4] 1.418407e+2 6.091296e+0

Plate 2379: 16: Sisma -Y [Combination 5] 1.409174e+2 6.134088e+0
Plate 2379: 17: SLU tr vert. + acqua [Combination 6] 1.917870e+2 7.792108e+0
Plate 2379: 21: SLU [Absolute Envelope 1] 1.917870e+2 7.792108e+0
Plate 2380: 12: SLU traffico uniforme [Combination 1] 1.898370e+2 2.317772e+0
Plate 2380: 13: SLU tandem centrale [Combination 2] 1.386898e+2 1.580182e+0
Plate 2380: 14: SLU tandem Bordo [Combination 3] 1.355968e+2 1.762989e+0
Plate 2380: 15: Sisma Y [Combination 4] 1.393970e+2 1.761887e+0
Plate 2380: 16: Sisma -Y [Combination 5] 1.385773e+2 1.774199e+0
Plate 2380: 17: SLU tr vert. + acqua [Combination 6] 1.898370e+2 2.317772e+0
Plate 2380: 21: SLU [Absolute Envelope 1] 1.898370e+2 2.317772e+0
Plate 2381: 12: SLU traffico uniforme [Combination 1] 1.891982e+2 1.991252e-1
Plate 2381: 13: SLU tandem centrale [Combination 2] 1.373918e+2 5.344448e-2
Plate 2381: 14: SLU tandem Bordo [Combination 3] 1.348249e+2 2.503960e-1
Plate 2381: 15: Sisma Y [Combination 4] 1.379367e+2 1.476585e-1
Plate 2381: 16: Sisma -Y [Combination 5] 1.371219e+2 1.839876e-1
Plate 2381: 17: SLU tr vert. + acqua [Combination 6] 1.891982e+2 1.991252e-1
Plate 2381: 21: SLU [Absolute Envelope 1] 1.891982e+2 2.503960e-1
Plate 2382: 12: SLU traffico uniforme [Combination 1] 1.027990e+2 -1.674109e+1
Plate 2382: 13: SLU tandem centrale [Combination 2] 7.631873e+1 -1.262543e+1
Plate 2382: 14: SLU tandem Bordo [Combination 3] 7.325602e+1 -1.222313e+1
Plate 2382: 15: Sisma Y [Combination 4] 7.705299e+1 -1.275750e+1
Plate 2382: 16: Sisma -Y [Combination 5] 7.577496e+1 -1.231785e+1
Plate 2382: 17: SLU tr vert. + acqua [Combination 6] 1.027990e+2 -1.674109e+1
Plate 2382: 21: SLU [Absolute Envelope 1] 1.027990e+2 1.674109e+1
Plate 2383: 12: SLU traffico uniforme [Combination 1] 1.144208e+2 1.026926e+1
Plate 2383: 13: SLU tandem centrale [Combination 2] 8.444969e+1 7.554452e+0
Plate 2383: 14: SLU tandem Bordo [Combination 3] 8.147495e+1 7.401553e+0
Plate 2383: 15: Sisma Y [Combination 4] 8.524089e+1 7.852804e+0
Plate 2383: 16: Sisma -Y [Combination 5] 8.367228e+1 8.159398e+0
Plate 2383: 17: SLU tr vert. + acqua [Combination 6] 1.144208e+2 1.026926e+1
Plate 2383: 21: SLU [Absolute Envelope 1] 1.144208e+2 1.026926e+1
Plate 2384: 12: SLU traffico uniforme [Combination 1] 1.124049e+2 7.219431e+0
Plate 2384: 13: SLU tandem centrale [Combination 2] 8.244857e+1 5.055326e+0
Plate 2384: 14: SLU tandem Bordo [Combination 3] 7.982701e+1 5.215485e+0
Plate 2384: 15: Sisma Y [Combination 4] 8.305968e+1 5.302940e+0
Plate 2384: 16: Sisma -Y [Combination 5] 8.140223e+1 5.384090e+0
Plate 2384: 17: SLU tr vert. + acqua [Combination 6] 1.124049e+2 7.219431e+0
Plate 2384: 21: SLU [Absolute Envelope 1] 1.124049e+2 7.219431e+0
Plate 2385: 12: SLU traffico uniforme [Combination 1] 1.107899e+2 2.848244e+0
Plate 2385: 13: SLU tandem centrale [Combination 2] 8.079844e+1 1.713538e+0
Plate 2385: 14: SLU tandem Bordo [Combination 3] 7.847310e+1 2.050519e+0
Plate 2385: 15: Sisma Y [Combination 4] 8.125151e+1 1.850401e+0
Plate 2385: 16: Sisma -Y [Combination 5] 7.959390e+1 1.869366e+0
Plate 2385: 17: SLU tr vert. + acqua [Combination 6] 1.107899e+2 2.848244e+0
Plate 2385: 21: SLU [Absolute Envelope 1] 1.107899e+2 2.848244e+0
Plate 2386: 12: SLU traffico uniforme [Combination 1] 1.100561e+2 5.625080e-2
Plate 2386: 13: SLU tandem centrale [Combination 2] 7.979140e+1 -3.302112e-1
Plate 2386: 14: SLU tandem Bordo [Combination 3] 7.776344e+1 6.063276e-2
Plate 2386: 15: Sisma Y [Combination 4] 8.013815e+1 -2.752538e-1
Plate 2386: 16: Sisma -Y [Combination 5] 7.847045e+1 -2.591140e-1
Plate 2386: 17: SLU tr vert. + acqua [Combination 6] 1.100561e+2 5.625080e-2
Plate 2386: 21: SLU [Absolute Envelope 1] 1.100561e+2 3.302112e-1
Plate 2387: 12: SLU traffico uniforme [Combination 1] 4.503194e+1 -1.181930e+1
Plate 2387: 13: SLU tandem centrale [Combination 2] 3.308750e+1 -9.238297e+0
Plate 2387: 14: SLU tandem Bordo [Combination 3] 3.105913e+1 -8.673577e+0
Plate 2387: 15: Sisma Y [Combination 4] 3.351566e+1 -9.334634e+0
Plate 2387: 16: Sisma -Y [Combination 5] 3.177975e+1 -9.102078e+0
Plate 2387: 17: SLU tr vert. + acqua [Combination 6] 4.503194e+1 -1.181930e+1
Plate 2387: 21: SLU [Absolute Envelope 1] 4.503194e+1 1.181930e+1
Plate 2388: 12: SLU traffico uniforme [Combination 1] 5.383867e+1 3.344097e+0
Plate 2388: 13: SLU tandem centrale [Combination 2] 3.940360e+1 2.095227e+0
Plate 2388: 14: SLU tandem Bordo [Combination 3] 3.734184e+1 2.316918e+0
Plate 2388: 15: Sisma Y [Combination 4] 3.991991e+1 2.237415e+0
Plate 2388: 16: Sisma -Y [Combination 5] 3.800807e+1 2.429336e+0
Plate 2388: 17: SLU tr vert. + acqua [Combination 6] 5.383867e+1 3.344097e+0
Plate 2388: 21: SLU [Absolute Envelope 1] 5.383867e+1 3.344097e+0
Plate 2389: 12: SLU traffico uniforme [Combination 1] 5.602628e+1 5.133814e+0
Plate 2389: 13: SLU tandem centrale [Combination 2] 4.078094e+1 3.325615e+0
Plate 2389: 14: SLU tandem Bordo [Combination 3] 3.883671e+1 3.631608e+0
Plate 2389: 15: Sisma Y [Combination 4] 4.127099e+1 3.489743e+0
Plate 2389: 16: Sisma -Y [Combination 5] 3.926099e+1 3.564993e+0
Plate 2389: 17: SLU tr vert. + acqua [Combination 6] 5.602628e+1 5.133814e+0

Plate 2389: 21: SLU [Absolute Envelope 1] 5.602628e+1 5.133814e+0
Plate 2390: 12: SLU traffico uniforme [Combination 1] 5.583256e+1 2.546061e+0
Plate 2390: 13: SLU tandem centrale [Combination 2] 4.039771e+1 1.340116e+0
Plate 2390: 14: SLU tandem Bordo [Combination 3] 3.860768e+1 1.775278e+0
Plate 2390: 15: Sisma Y [Combination 4] 4.082789e+1 1.440755e+0
Plate 2390: 16: Sisma -Y [Combination 5] 3.877867e+1 1.459463e+0
Plate 2390: 17: SLU tr vert. + acqua [Combination 6] 5.583256e+1 2.546061e+0
Plate 2390: 21: SLU [Absolute Envelope 1] 5.583256e+1 2.546061e+0
Plate 2391: 12: SLU traffico uniforme [Combination 1] 5.539152e+1 -2.239721e-1
Plate 2391: 13: SLU tandem centrale [Combination 2] 3.983522e+1 -6.884360e-1
Plate 2391: 14: SLU tandem Bordo [Combination 3] 3.820252e+1 -1.886974e-1
Plate 2391: 15: Sisma Y [Combination 4] 4.021628e+1 -6.556725e-1
Plate 2391: 16: Sisma -Y [Combination 5] 3.814798e+1 -6.514625e-1
Plate 2391: 17: SLU tr vert. + acqua [Combination 6] 5.539152e+1 -2.239721e-1
Plate 2391: 21: SLU [Absolute Envelope 1] 5.539152e+1 6.884360e-1
Plate 2392: 12: SLU traffico uniforme [Combination 1] 1.098626e+1 -6.717532e+0
Plate 2392: 13: SLU tandem centrale [Combination 2] 7.513895e+0 -5.563819e+0
Plate 2392: 14: SLU tandem Bordo [Combination 3] 6.085315e+0 -4.997141e+0
Plate 2392: 15: Sisma Y [Combination 4] 8.055413e+0 -5.601796e+0
Plate 2392: 16: Sisma -Y [Combination 5] 6.083349e+0 -5.470685e+0
Plate 2392: 17: SLU tr vert. + acqua [Combination 6] 1.098626e+1 -6.717532e+0
Plate 2392: 21: SLU [Absolute Envelope 1] 1.098626e+1 6.717532e+0
Plate 2393: 12: SLU traffico uniforme [Combination 1] 1.558529e+1 1.129559e+0
Plate 2393: 13: SLU tandem centrale [Combination 2] 1.083164e+1 2.898449e-1
Plate 2393: 14: SLU tandem Bordo [Combination 3] 9.386656e+0 6.853900e-1
Plate 2393: 15: Sisma Y [Combination 4] 1.144071e+1 3.753917e-1
Plate 2393: 16: Sisma -Y [Combination 5] 9.358563e+0 4.879224e-1
Plate 2393: 17: SLU tr vert. + acqua [Combination 6] 1.558529e+1 1.129559e+0
Plate 2393: 21: SLU [Absolute Envelope 1] 1.558529e+1 1.129559e+0
Plate 2394: 12: SLU traffico uniforme [Combination 1] 1.778331e+1 3.287626e+0
Plate 2394: 13: SLU tandem centrale [Combination 2] 1.236140e+1 1.846552e+0
Plate 2394: 14: SLU tandem Bordo [Combination 3] 1.094887e+1 2.260747e+0
Plate 2394: 15: Sisma Y [Combination 4] 1.299517e+1 1.960133e+0
Plate 2394: 16: Sisma -Y [Combination 5] 1.083770e+1 2.012760e+0
Plate 2394: 17: SLU tr vert. + acqua [Combination 6] 1.778331e+1 3.287626e+0
Plate 2394: 21: SLU [Absolute Envelope 1] 1.778331e+1 3.287626e+0
Plate 2395: 12: SLU traffico uniforme [Combination 1] 1.824579e+1 1.859253e+0
Plate 2395: 13: SLU tandem centrale [Combination 2] 1.260548e+1 7.531142e-1
Plate 2395: 14: SLU tandem Bordo [Combination 3] 1.125403e+1 1.250323e+0
Plate 2395: 15: Sisma Y [Combination 4] 1.323612e+1 8.303992e-1
Plate 2395: 16: Sisma -Y [Combination 5] 1.103612e+1 8.433338e-1
Plate 2395: 17: SLU tr vert. + acqua [Combination 6] 1.824579e+1 1.859253e+0
Plate 2395: 21: SLU [Absolute Envelope 1] 1.824579e+1 1.859253e+0
Plate 2396: 12: SLU traffico uniforme [Combination 1] 1.813727e+1 -5.871586e-1
Plate 2396: 13: SLU tandem centrale [Combination 2] 1.243311e+1 -1.027620e+0
Plate 2396: 14: SLU tandem Bordo [Combination 3] 1.114726e+1 -4.723391e-1
Plate 2396: 15: Sisma Y [Combination 4] 1.305495e+1 -1.004983e+0
Plate 2396: 16: Sisma -Y [Combination 5] 1.083412e+1 -1.006154e+0
Plate 2396: 17: SLU tr vert. + acqua [Combination 6] 1.813727e+1 -5.871586e-1
Plate 2396: 21: SLU [Absolute Envelope 1] 1.813727e+1 1.027620e+0
Plate 2397: 12: SLU traffico uniforme [Combination 1] -1.463143e+1 -3.284640e+0
Plate 2397: 13: SLU tandem centrale [Combination 2] -1.180340e+1 -3.056437e+0
Plate 2397: 14: SLU tandem Bordo [Combination 3] -1.258122e+1 -2.516463e+0
Plate 2397: 15: Sisma Y [Combination 4] -1.087202e+1 -3.048359e+0
Plate 2397: 16: Sisma -Y [Combination 5] -1.292984e+1 -2.975037e+0
Plate 2397: 17: SLU tr vert. + acqua [Combination 6] -1.463143e+1 -3.284640e+0
Plate 2397: 21: SLU [Absolute Envelope 1] 1.463143e+1 3.284640e+0
Plate 2398: 12: SLU traffico uniforme [Combination 1] -1.282551e+1 6.625190e-1
Plate 2398: 13: SLU tandem centrale [Combination 2] -1.047646e+1 -1.251380e-1
Plate 2398: 14: SLU tandem Bordo [Combination 3] -1.126516e+1 3.393832e-1
Plate 2398: 15: Sisma Y [Combination 4] -9.504309e+0 -5.422729e-2
Plate 2398: 16: Sisma -Y [Combination 5] -1.163026e+1 7.017530e-3
Plate 2398: 17: SLU tr vert. + acqua [Combination 6] -1.282551e+1 6.625190e-1
Plate 2398: 21: SLU [Absolute Envelope 1] 1.282551e+1 6.625190e-1
Plate 2399: 12: SLU traffico uniforme [Combination 1] -1.161192e+1 2.083602e+0
Plate 2399: 13: SLU tandem centrale [Combination 2] -9.579471e+0 9.064071e-1
Plate 2399: 14: SLU tandem Bordo [Combination 3] -1.038163e+1 1.377545e+0
Plate 2399: 15: Sisma Y [Combination 4] -8.577856e+0 9.951062e-1
Plate 2399: 16: Sisma -Y [Combination 5] -1.075716e+1 1.023897e+0
Plate 2399: 17: SLU tr vert. + acqua [Combination 6] -1.161192e+1 2.083602e+0
Plate 2399: 21: SLU [Absolute Envelope 1] 1.161192e+1 2.083602e+0
Plate 2400: 12: SLU traffico uniforme [Combination 1] -1.115477e+1 1.162097e+0

Plate 2400: 13: SLU tandem centrale [Combination 2] -9.232624e+0 2.120976e-1
Plate 2400: 14: SLU tandem Bordo [Combination 3] -1.004801e+1 7.351449e-1
Plate 2400: 15: Sisma Y [Combination 4] -8.215918e+0 2.768908e-1
Plate 2400: 16: Sisma -Y [Combination 5] -1.043231e+1 2.807047e-1
Plate 2400: 17: SLU tr vert. + acqua [Combination 6] -1.115477e+1 1.162097e+0
Plate 2400: 21: SLU [Absolute Envelope 1] 1.115477e+1 1.162097e+0
Plate 2401: 12: SLU traffico uniforme [Combination 1] -1.105978e+1 -9.044652e-1
Plate 2401: 13: SLU tandem centrale [Combination 2] -9.143152e+0 -1.276807e+0
Plate 2401: 14: SLU tandem Bordo [Combination 3] -9.976970e+0 -7.090860e-1
Plate 2401: 15: Sisma Y [Combination 4] -8.119458e+0 -1.257237e+0
Plate 2401: 16: Sisma -Y [Combination 5] -1.035796e+1 -1.261660e+0
Plate 2401: 17: SLU tr vert. + acqua [Combination 6] -1.105978e+1 -9.044652e-1
Plate 2401: 21: SLU [Absolute Envelope 1] 1.105978e+1 1.276807e+0
Plate 2402: 12: SLU traffico uniforme [Combination 1] -4.362000e+1 -1.258134e+0
Plate 2402: 13: SLU tandem centrale [Combination 2] -3.360678e+1 -1.538669e+0
Plate 2402: 14: SLU tandem Bordo [Combination 3] -3.325608e+1 -1.042806e+0
Plate 2402: 15: Sisma Y [Combination 4] -3.210889e+1 -1.504185e+0
Plate 2402: 16: Sisma -Y [Combination 5] -3.410357e+1 -1.465922e+0
Plate 2402: 17: SLU tr vert. + acqua [Combination 6] -4.362000e+1 -1.258134e+0
Plate 2402: 21: SLU [Absolute Envelope 1] 4.362000e+1 1.538669e+0
Plate 2403: 12: SLU traffico uniforme [Combination 1] -4.327308e+1 6.653886e-1
Plate 2403: 13: SLU tandem centrale [Combination 2] -3.325957e+1 -1.206417e-1
Plate 2403: 14: SLU tandem Bordo [Combination 3] -3.297404e+1 3.454812e-1
Plate 2403: 15: Sisma Y [Combination 4] -3.175396e+1 -5.433940e-2
Plate 2403: 16: Sisma -Y [Combination 5] -3.379097e+1 -2.661136e-2
Plate 2403: 17: SLU tr vert. + acqua [Combination 6] -4.327308e+1 6.653886e-1
Plate 2403: 21: SLU [Absolute Envelope 1] 4.327308e+1 6.653886e-1
Plate 2404: 12: SLU traffico uniforme [Combination 1] -4.286409e+1 1.367085e+0
Plate 2404: 13: SLU tandem centrale [Combination 2] -3.284257e+1 3.906343e-1
Plate 2404: 14: SLU tandem Bordo [Combination 3] -3.265313e+1 8.597072e-1
Plate 2404: 15: Sisma Y [Combination 4] -3.132938e+1 4.646724e-1
Plate 2404: 16: Sisma -Y [Combination 5] -3.340602e+1 4.724886e-1
Plate 2404: 17: SLU tr vert. + acqua [Combination 6] -4.286409e+1 1.367085e+0
Plate 2404: 21: SLU [Absolute Envelope 1] 4.286409e+1 1.367085e+0
Plate 2405: 12: SLU traffico uniforme [Combination 1] -4.259373e+1 6.369017e-1
Plate 2405: 13: SLU tandem centrale [Combination 2] -3.250404e+1 -1.449178e-1
Plate 2405: 14: SLU tandem Bordo [Combination 3] -3.243726e+1 3.536238e-1
Plate 2405: 15: Sisma Y [Combination 4] -3.098898e+1 -8.916785e-2
Plate 2405: 16: Sisma -Y [Combination 5] -3.310088e+1 -9.729701e-2
Plate 2405: 17: SLU tr vert. + acqua [Combination 6] -4.259373e+1 6.369017e-1
Plate 2405: 21: SLU [Absolute Envelope 1] 4.259373e+1 6.369017e-1
Plate 2406: 12: SLU traffico uniforme [Combination 1] -4.238531e+1 -1.061135e+0
Plate 2406: 13: SLU tandem centrale [Combination 2] -3.219372e+1 -1.352288e+0
Plate 2406: 14: SLU tandem Bordo [Combination 3] -3.226958e+1 -8.246940e-1
Plate 2406: 15: Sisma Y [Combination 4] -3.068234e+1 -1.334718e+0
Plate 2406: 16: Sisma -Y [Combination 5] -3.282366e+1 -1.345707e+0
Plate 2406: 17: SLU tr vert. + acqua [Combination 6] -4.238531e+1 -1.061135e+0
Plate 2406: 21: SLU [Absolute Envelope 1] 4.238531e+1 1.352288e+0
Plate 2407: 12: SLU traffico uniforme [Combination 1] -8.596340e+1 -1.197021e-1
Plate 2407: 13: SLU tandem centrale [Combination 2] -6.524291e+1 -6.089731e-1
Plate 2407: 14: SLU tandem Bordo [Combination 3] -6.286542e+1 -2.020020e-1
Plate 2407: 15: Sisma Y [Combination 4] -6.311648e+1 -5.727301e-1
Plate 2407: 16: Sisma -Y [Combination 5] -6.482361e+1 -5.564268e-1
Plate 2407: 17: SLU tr vert. + acqua [Combination 6] -8.596340e+1 -1.197021e-1
Plate 2407: 21: SLU [Absolute Envelope 1] 8.596340e+1 6.089731e-1
Plate 2408: 12: SLU traffico uniforme [Combination 1] -8.614175e+1 7.439790e-1
Plate 2408: 13: SLU tandem centrale [Combination 2] -6.510968e+1 2.338133e-2
Plate 2408: 14: SLU tandem Bordo [Combination 3] -6.294401e+1 4.156691e-1
Plate 2408: 15: Sisma Y [Combination 4] -6.302213e+1 7.545216e-2
Plate 2408: 16: Sisma -Y [Combination 5] -6.475799e+1 7.982515e-2
Plate 2408: 17: SLU tr vert. + acqua [Combination 6] -8.614175e+1 7.439790e-1
Plate 2408: 21: SLU [Absolute Envelope 1] 8.614175e+1 7.439790e-1
Plate 2409: 12: SLU traffico uniforme [Combination 1] -8.610372e+1 9.609155e-1
Plate 2409: 13: SLU tandem centrale [Combination 2] -6.477106e+1 1.893645e-1
Plate 2409: 14: SLU tandem Bordo [Combination 3] -6.287441e+1 5.752015e-1
Plate 2409: 15: Sisma Y [Combination 4] -6.272247e+1 2.424924e-1
Plate 2409: 16: Sisma -Y [Combination 5] -6.449352e+1 2.311786e-1
Plate 2409: 17: SLU tr vert. + acqua [Combination 6] -8.610372e+1 9.609155e-1
Plate 2409: 21: SLU [Absolute Envelope 1] 8.610372e+1 9.609155e-1
Plate 2410: 12: SLU traffico uniforme [Combination 1] -8.591976e+1 3.402044e-1
Plate 2410: 13: SLU tandem centrale [Combination 2] -6.428157e+1 -2.511712e-1
Plate 2410: 14: SLU tandem Bordo [Combination 3] -6.270660e+1 1.433805e-1

Plate 2410: 15: Sisma Y [Combination 4] -6.227426e+1 -2.121911e-1
Plate 2410: 16: Sisma -Y [Combination 5] -6.408634e+1 -2.363300e-1
Plate 2410: 17: SLU tr vert. + acqua [Combination 6] -8.591976e+1 3.402044e-1
Plate 2410: 21: SLU [Absolute Envelope 1] 8.591976e+1 3.402044e-1
Plate 2411: 12: SLU traffico uniforme [Combination 1] -8.558836e+1 -9.912210e-1
Plate 2411: 13: SLU tandem centrale [Combination 2] -6.365722e+1 -1.183424e+0
Plate 2411: 14: SLU tandem Bordo [Combination 3] -6.243947e+1 -7.758638e-1
Plate 2411: 15: Sisma Y [Combination 4] -6.169190e+1 -1.174488e+0
Plate 2411: 16: Sisma -Y [Combination 5] -6.355035e+1 -1.200769e+0
Plate 2411: 17: SLU tr vert. + acqua [Combination 6] -8.558836e+1 -9.912210e-1
Plate 2411: 21: SLU [Absolute Envelope 1] 8.558836e+1 1.200769e+0
Plate 2412: 12: SLU traffico uniforme [Combination 1] -1.494260e+2 5.781843e-1
Plate 2412: 13: SLU tandem centrale [Combination 2] -1.123658e+2 1.059773e-1
Plate 2412: 14: SLU tandem Bordo [Combination 3] -1.066677e+2 3.321396e-1
Plate 2412: 15: Sisma Y [Combination 4] -1.097115e+2 1.123275e-1
Plate 2412: 16: Sisma -Y [Combination 5] -1.107556e+2 1.141320e-1
Plate 2412: 17: SLU tr vert. + acqua [Combination 6] -1.494260e+2 5.781843e-1
Plate 2412: 21: SLU [Absolute Envelope 1] 1.494260e+2 5.781843e-1
Plate 2413: 12: SLU traffico uniforme [Combination 1] -1.495198e+2 8.490376e-1
Plate 2413: 13: SLU tandem centrale [Combination 2] -1.118758e+2 3.108408e-1
Plate 2413: 14: SLU tandem Bordo [Combination 3] -1.066585e+2 5.161686e-1
Plate 2413: 15: Sisma Y [Combination 4] -1.093281e+2 3.235316e-1
Plate 2413: 16: Sisma -Y [Combination 5] -1.103965e+2 3.092599e-1
Plate 2413: 17: SLU tr vert. + acqua [Combination 6] -1.495198e+2 8.490376e-1
Plate 2413: 21: SLU [Absolute Envelope 1] 1.495198e+2 8.490376e-1
Plate 2414: 12: SLU traffico uniforme [Combination 1] -1.494678e+2 7.736499e-1
Plate 2414: 13: SLU tandem centrale [Combination 2] -1.111942e+2 2.796420e-1
Plate 2414: 14: SLU tandem Bordo [Combination 3] -1.065537e+2 4.594849e-1
Plate 2414: 15: Sisma Y [Combination 4] -1.087619e+2 2.892488e-1
Plate 2414: 16: Sisma -Y [Combination 5] -1.098689e+2 2.580831e-1
Plate 2414: 17: SLU tr vert. + acqua [Combination 6] -1.494678e+2 7.736499e-1
Plate 2414: 21: SLU [Absolute Envelope 1] 1.494678e+2 7.736499e-1
Plate 2415: 12: SLU traffico uniforme [Combination 1] -1.491828e+2 2.793982e-1
Plate 2415: 13: SLU tandem centrale [Combination 2] -1.102705e+2 -5.398951e-2
Plate 2415: 14: SLU tandem Bordo [Combination 3] -1.062897e+2 1.116790e-1
Plate 2415: 15: Sisma Y [Combination 4] -1.079568e+2 -5.335264e-2
Plate 2415: 16: Sisma -Y [Combination 5] -1.091174e+2 -9.947186e-2
Plate 2415: 17: SLU tr vert. + acqua [Combination 6] -1.491828e+2 2.793982e-1
Plate 2415: 21: SLU [Absolute Envelope 1] 1.491828e+2 2.793982e-1
Plate 2416: 12: SLU traffico uniforme [Combination 1] -1.486112e+2 -6.590233e-1
Plate 2416: 13: SLU tandem centrale [Combination 2] -1.091035e+2 -6.995429e-1
Plate 2416: 14: SLU tandem Bordo [Combination 3] -1.058314e+2 -5.358383e-1
Plate 2416: 15: Sisma Y [Combination 4] -1.069006e+2 -7.161120e-1
Plate 2416: 16: Sisma -Y [Combination 5] -1.081332e+2 -7.704320e-1
Plate 2416: 17: SLU tr vert. + acqua [Combination 6] -1.486112e+2 -6.590233e-1
Plate 2416: 21: SLU [Absolute Envelope 1] 1.486112e+2 7.704320e-1
Plate 2417: 12: SLU traffico uniforme [Combination 1] -2.380995e+2 1.164364e+0
Plate 2417: 13: SLU tandem centrale [Combination 2] -1.778632e+2 8.926142e-1
Plate 2417: 14: SLU tandem Bordo [Combination 3] -1.672464e+2 8.021870e-1
Plate 2417: 15: Sisma Y [Combination 4] -1.750181e+2 8.335397e-1
Plate 2417: 16: Sisma -Y [Combination 5] -1.748085e+2 8.243789e-1
Plate 2417: 17: SLU tr vert. + acqua [Combination 6] -2.380995e+2 1.164364e+0
Plate 2417: 21: SLU [Absolute Envelope 1] 2.380995e+2 1.164364e+0
Plate 2418: 12: SLU traffico uniforme [Combination 1] -2.377156e+2 1.033242e+0
Plate 2418: 13: SLU tandem centrale [Combination 2] -1.765694e+2 8.327562e-1
Plate 2418: 14: SLU tandem Bordo [Combination 3] -1.668515e+2 6.900390e-1
Plate 2418: 15: Sisma Y [Combination 4] -1.739261e+2 7.693627e-1
Plate 2418: 16: Sisma -Y [Combination 5] -1.737430e+2 7.369645e-1
Plate 2418: 17: SLU tr vert. + acqua [Combination 6] -2.377156e+2 1.033242e+0
Plate 2418: 21: SLU [Absolute Envelope 1] 2.377156e+2 1.033242e+0
Plate 2419: 12: SLU traffico uniforme [Combination 1] -2.374106e+2 7.663347e-1
Plate 2419: 13: SLU tandem centrale [Combination 2] -1.751821e+2 6.933712e-1
Plate 2419: 14: SLU tandem Bordo [Combination 3] -1.665214e+2 4.900948e-1
Plate 2419: 15: Sisma Y [Combination 4] -1.727687e+2 6.219415e-1
Plate 2419: 16: Sisma -Y [Combination 5] -1.726330e+2 5.672332e-1
Plate 2419: 17: SLU tr vert. + acqua [Combination 6] -2.374106e+2 7.663347e-1
Plate 2419: 21: SLU [Absolute Envelope 1] 2.374106e+2 7.663347e-1
Plate 2420: 12: SLU traffico uniforme [Combination 1] -2.368872e+2 4.381048e-1
Plate 2420: 13: SLU tandem centrale [Combination 2] -1.735260e+2 5.004734e-1
Plate 2420: 14: SLU tandem Bordo [Combination 3] -1.660419e+2 2.535579e-1
Plate 2420: 15: Sisma Y [Combination 4] -1.713504e+2 4.262092e-1
Plate 2420: 16: Sisma -Y [Combination 5] -1.712836e+2 3.499422e-1

Plate 2420: 17: SLU tr vert. + acqua [Combination 6] -2.368872e+2 4.381048e-1
Plate 2420: 21: SLU [Absolute Envelope 1] 2.368872e+2 5.004734e-1
Plate 2421: 12: SLU traffico uniforme [Combination 1] -2.387062e+2 1.059049e+0
Plate 2421: 13: SLU tandem centrale [Combination 2] -1.791961e+2 8.369886e-1
Plate 2421: 14: SLU tandem Bordo [Combination 3] -1.678195e+2 7.561077e-1
Plate 2421: 15: Sisma Y [Combination 4] -1.761773e+2 7.652652e-1
Plate 2421: 16: Sisma -Y [Combination 5] -1.759634e+2 7.796769e-1
Plate 2421: 17: SLU tr vert. + acqua [Combination 6] -2.387062e+2 1.059049e+0
Plate 2421: 21: SLU [Absolute Envelope 1] 2.387062e+2 1.059049e+0
Plate 2422: 12: SLU traffico uniforme [Combination 1] 2.746670e+2 4.698842e+2
Plate 2422: 13: SLU tandem centrale [Combination 2] 2.056549e+2 3.514232e+2
Plate 2422: 14: SLU tandem Bordo [Combination 3] 1.998591e+2 3.405391e+2
Plate 2422: 15: Sisma Y [Combination 4] 2.065270e+2 3.572803e+2
Plate 2422: 16: Sisma -Y [Combination 5] 2.107342e+2 3.602224e+2
Plate 2422: 17: SLU tr vert. + acqua [Combination 6] 2.746670e+2 4.698842e+2
Plate 2422: 21: SLU [Absolute Envelope 1] 2.746670e+2 4.698842e+2
Plate 2423: 12: SLU traffico uniforme [Combination 1] 6.683981e+1 9.880489e+1
Plate 2423: 13: SLU tandem centrale [Combination 2] 5.135599e+1 7.339260e+1
Plate 2423: 14: SLU tandem Bordo [Combination 3] 4.898225e+1 7.143003e+1
Plate 2423: 15: Sisma Y [Combination 4] 5.056548e+1 7.453314e+1
Plate 2423: 16: Sisma -Y [Combination 5] 5.265690e+1 7.534213e+1
Plate 2423: 17: SLU tr vert. + acqua [Combination 6] 6.683981e+1 9.880489e+1
Plate 2423: 21: SLU [Absolute Envelope 1] 6.683981e+1 9.880489e+1
Plate 2424: 12: SLU traffico uniforme [Combination 1] 6.365227e+1 -6.820089e+1
Plate 2424: 13: SLU tandem centrale [Combination 2] 4.878490e+1 -5.152501e+1
Plate 2424: 14: SLU tandem Bordo [Combination 3] 4.687828e+1 -4.887273e+1
Plate 2424: 15: Sisma Y [Combination 4] 4.795272e+1 -5.269996e+1
Plate 2424: 16: Sisma -Y [Combination 5] 4.956964e+1 -5.327314e+1
Plate 2424: 17: SLU tr vert. + acqua [Combination 6] 6.365227e+1 -6.820089e+1
Plate 2424: 21: SLU [Absolute Envelope 1] 6.365227e+1 6.820089e+1
Plate 2425: 12: SLU traffico uniforme [Combination 1] 7.216459e+1 -2.536908e+2
Plate 2425: 13: SLU tandem centrale [Combination 2] 5.512341e+1 -1.905318e+2
Plate 2425: 14: SLU tandem Bordo [Combination 3] 5.257980e+1 -1.823798e+2
Plate 2425: 15: Sisma Y [Combination 4] 5.442533e+1 -1.939896e+2
Plate 2425: 16: Sisma -Y [Combination 5] 5.732880e+1 -1.952976e+2
Plate 2425: 17: SLU tr vert. + acqua [Combination 6] 7.216459e+1 -2.536908e+2
Plate 2425: 21: SLU [Absolute Envelope 1] 7.216459e+1 2.536908e+2
Plate 2426: 12: SLU traffico uniforme [Combination 1] 1.620605e+2 1.202440e+2
Plate 2426: 13: SLU tandem centrale [Combination 2] 1.224515e+2 9.029680e+1
Plate 2426: 14: SLU tandem Bordo [Combination 3] 1.177155e+2 8.715207e+1
Plate 2426: 15: Sisma Y [Combination 4] 1.235100e+2 9.220309e+1
Plate 2426: 16: Sisma -Y [Combination 5] 1.237705e+2 9.207218e+1
Plate 2426: 17: SLU tr vert. + acqua [Combination 6] 1.620605e+2 1.202440e+2
Plate 2426: 21: SLU [Absolute Envelope 1] 1.620605e+2 1.202440e+2
Plate 2427: 12: SLU traffico uniforme [Combination 1] 7.173578e+1 7.380082e+1
Plate 2427: 13: SLU tandem centrale [Combination 2] 5.457736e+1 5.471139e+1
Plate 2427: 14: SLU tandem Bordo [Combination 3] 5.204282e+1 5.333460e+1
Plate 2427: 15: Sisma Y [Combination 4] 5.425665e+1 5.565264e+1
Plate 2427: 16: Sisma -Y [Combination 5] 5.475458e+1 5.604497e+1
Plate 2427: 17: SLU tr vert. + acqua [Combination 6] 7.173578e+1 7.380082e+1
Plate 2427: 21: SLU [Absolute Envelope 1] 7.173578e+1 7.380082e+1
Plate 2428: 12: SLU traffico uniforme [Combination 1] 6.116533e+1 -5.389676e+1
Plate 2428: 13: SLU tandem centrale [Combination 2] 4.640971e+1 -4.108055e+1
Plate 2428: 14: SLU tandem Bordo [Combination 3] 4.411284e+1 -3.891681e+1
Plate 2428: 15: Sisma Y [Combination 4] 4.610159e+1 -4.181928e+1
Plate 2428: 16: Sisma -Y [Combination 5] 4.652086e+1 -4.204835e+1
Plate 2428: 17: SLU tr vert. + acqua [Combination 6] 6.116533e+1 -5.389676e+1
Plate 2428: 21: SLU [Absolute Envelope 1] 6.116533e+1 5.389676e+1
Plate 2429: 12: SLU traffico uniforme [Combination 1] 1.327025e+2 -1.257603e+2
Plate 2429: 13: SLU tandem centrale [Combination 2] 9.963717e+1 -9.459957e+1
Plate 2429: 14: SLU tandem Bordo [Combination 3] 9.555425e+1 -9.073601e+1
Plate 2429: 15: Sisma Y [Combination 4] 1.003541e+2 -9.627627e+1
Plate 2429: 16: Sisma -Y [Combination 5] 1.007566e+2 -9.653829e+1
Plate 2429: 17: SLU tr vert. + acqua [Combination 6] 1.327025e+2 -1.257603e+2
Plate 2429: 21: SLU [Absolute Envelope 1] 1.327025e+2 1.257603e+2
Plate 2430: 12: SLU traffico uniforme [Combination 1] 8.109544e+1 5.247086e+1
Plate 2430: 13: SLU tandem centrale [Combination 2] 6.144004e+1 3.918434e+1
Plate 2430: 14: SLU tandem Bordo [Combination 3] 5.818813e+1 3.790395e+1
Plate 2430: 15: Sisma Y [Combination 4] 6.199454e+1 4.008611e+1
Plate 2430: 16: Sisma -Y [Combination 5] 6.095818e+1 3.985111e+1
Plate 2430: 17: SLU tr vert. + acqua [Combination 6] 8.109544e+1 5.247086e+1
Plate 2430: 21: SLU [Absolute Envelope 1] 8.109544e+1 5.247086e+1

Plate 2431: 12: SLU traffico uniforme [Combination 1] 4.852089e+1 4.415796e+1
Plate 2431: 13: SLU tandem centrale [Combination 2] 3.677819e+1 3.255441e+1
Plate 2431: 14: SLU tandem Bordo [Combination 3] 3.447773e+1 3.188200e+1
Plate 2431: 15: Sisma Y [Combination 4] 3.675050e+1 3.314781e+1
Plate 2431: 16: Sisma -Y [Combination 5] 3.607126e+1 3.325787e+1
Plate 2431: 17: SLU tr vert. + acqua [Combination 6] 4.852089e+1 4.415796e+1
Plate 2431: 21: SLU [Absolute Envelope 1] 4.852089e+1 4.415796e+1
Plate 2432: 12: SLU traffico uniforme [Combination 1] 4.214810e+1 -3.460257e+1
Plate 2432: 13: SLU tandem centrale [Combination 2] 3.172349e+1 -2.658993e+1
Plate 2432: 14: SLU tandem Bordo [Combination 3] 2.966151e+1 -2.506808e+1
Plate 2432: 15: Sisma Y [Combination 4] 3.162733e+1 -2.706715e+1
Plate 2432: 16: Sisma -Y [Combination 5] 3.098351e+1 -2.713281e+1
Plate 2432: 17: SLU tr vert. + acqua [Combination 6] 4.214810e+1 -3.460257e+1
Plate 2432: 21: SLU [Absolute Envelope 1] 4.214810e+1 3.460257e+1
Plate 2433: 12: SLU traffico uniforme [Combination 1] 7.180567e+1 -5.650273e+1
Plate 2433: 13: SLU tandem centrale [Combination 2] 5.363417e+1 -4.275798e+1
Plate 2433: 14: SLU tandem Bordo [Combination 3] 5.100363e+1 -4.089228e+1
Plate 2433: 15: Sisma Y [Combination 4] 5.395916e+1 -4.350094e+1
Plate 2433: 16: Sisma -Y [Combination 5] 5.308680e+1 -4.344628e+1
Plate 2433: 17: SLU tr vert. + acqua [Combination 6] 7.180567e+1 -5.650273e+1
Plate 2433: 21: SLU [Absolute Envelope 1] 7.180567e+1 5.650273e+1
Plate 2434: 12: SLU traffico uniforme [Combination 1] 3.519355e+1 2.619997e+1
Plate 2434: 13: SLU tandem centrale [Combination 2] 2.655205e+1 1.931551e+1
Plate 2434: 14: SLU tandem Bordo [Combination 3] 2.421344e+1 1.882473e+1
Plate 2434: 15: Sisma Y [Combination 4] 2.693497e+1 1.978263e+1
Plate 2434: 16: Sisma -Y [Combination 5] 2.531231e+1 1.961941e+1
Plate 2434: 17: SLU tr vert. + acqua [Combination 6] 3.519355e+1 2.619997e+1
Plate 2434: 21: SLU [Absolute Envelope 1] 3.519355e+1 2.619997e+1
Plate 2435: 12: SLU traffico uniforme [Combination 1] 2.275361e+1 2.346240e+1
Plate 2435: 13: SLU tandem centrale [Combination 2] 1.708502e+1 1.705378e+1
Plate 2435: 14: SLU tandem Bordo [Combination 3] 1.515503e+1 1.686781e+1
Plate 2435: 15: Sisma Y [Combination 4] 1.721660e+1 1.739843e+1
Plate 2435: 16: Sisma -Y [Combination 5] 1.582721e+1 1.740091e+1
Plate 2435: 17: SLU tr vert. + acqua [Combination 6] 2.275361e+1 2.346240e+1
Plate 2435: 21: SLU [Absolute Envelope 1] 2.275361e+1 2.346240e+1
Plate 2436: 12: SLU traffico uniforme [Combination 1] 2.027170e+1 -1.922731e+1
Plate 2436: 13: SLU tandem centrale [Combination 2] 1.500248e+1 -1.503585e+1
Plate 2436: 14: SLU tandem Bordo [Combination 3] 1.326454e+1 -1.400542e+1
Plate 2436: 15: Sisma Y [Combination 4] 1.507830e+1 -1.529642e+1
Plate 2436: 16: Sisma -Y [Combination 5] 1.374030e+1 -1.528862e+1
Plate 2436: 17: SLU tr vert. + acqua [Combination 6] 2.027170e+1 -1.922731e+1
Plate 2436: 21: SLU [Absolute Envelope 1] 2.027170e+1 1.922731e+1
Plate 2437: 12: SLU traffico uniforme [Combination 1] 3.183288e+1 -2.746148e+1
Plate 2437: 13: SLU tandem centrale [Combination 2] 2.346728e+1 -2.108667e+1
Plate 2437: 14: SLU tandem Bordo [Combination 3] 2.158345e+1 -1.996523e+1
Plate 2437: 15: Sisma Y [Combination 4] 2.371507e+1 -2.143515e+1
Plate 2437: 16: Sisma -Y [Combination 5] 2.220478e+1 -2.133994e+1
Plate 2437: 17: SLU tr vert. + acqua [Combination 6] 3.183288e+1 -2.746148e+1
Plate 2437: 21: SLU [Absolute Envelope 1] 3.183288e+1 2.746148e+1
Plate 2438: 12: SLU traffico uniforme [Combination 1] 6.742512e+0 1.361427e+1
Plate 2438: 13: SLU tandem centrale [Combination 2] 4.704148e+0 9.804906e+0
Plate 2438: 14: SLU tandem Bordo [Combination 3] 3.058913e+0 9.693701e+0
Plate 2438: 15: Sisma Y [Combination 4] 5.242492e+0 1.005668e+1
Plate 2438: 16: Sisma -Y [Combination 5] 3.330708e+0 9.958299e+0
Plate 2438: 17: SLU tr vert. + acqua [Combination 6] 6.742512e+0 1.361427e+1
Plate 2438: 21: SLU [Absolute Envelope 1] 6.742512e+0 1.361427e+1
Plate 2439: 12: SLU traffico uniforme [Combination 1] 2.451832e+0 1.187598e+1
Plate 2439: 13: SLU tandem centrale [Combination 2] 1.450988e+0 8.383204e+0
Plate 2439: 14: SLU tandem Bordo [Combination 3] -5.914869e-2 8.464805e+0
Plate 2439: 15: Sisma Y [Combination 4] 1.879935e+0 8.575839e+0
Plate 2439: 16: Sisma -Y [Combination 5] 1.034188e-1 8.555332e+0
Plate 2439: 17: SLU tr vert. + acqua [Combination 6] 2.451832e+0 1.187598e+1
Plate 2439: 21: SLU [Absolute Envelope 1] 2.451832e+0 1.187598e+1
Plate 2440: 12: SLU traffico uniforme [Combination 1] 1.745643e+0 -9.907852e+0
Plate 2440: 13: SLU tandem centrale [Combination 2] 8.201017e-1 -8.030232e+0
Plate 2440: 14: SLU tandem Bordo [Combination 3] -5.805901e-1 -7.288602e+0
Plate 2440: 15: Sisma Y [Combination 4] 1.208975e+0 -8.150821e+0
Plate 2440: 16: Sisma -Y [Combination 5] -5.268296e-1 -8.122533e+0
Plate 2440: 17: SLU tr vert. + acqua [Combination 6] 1.745643e+0 -9.907852e+0
Plate 2440: 21: SLU [Absolute Envelope 1] 1.745643e+0 9.907852e+0
Plate 2441: 12: SLU traffico uniforme [Combination 1] 5.745840e+0 -1.348783e+1
Plate 2441: 13: SLU tandem centrale [Combination 2] 3.714790e+0 -1.067357e+1

Plate 2441: 14: SLU tandem Bordo [Combination 3] 2.310163e+0 -9.885181e+0
Plate 2441: 15: Sisma Y [Combination 4] 4.170997e+0 -1.082634e+1
Plate 2441: 16: Sisma -Y [Combination 5] 2.330035e+0 -1.074806e+1
Plate 2441: 17: SLU tr vert. + acqua [Combination 6] 5.745840e+0 -1.348783e+1
Plate 2441: 21: SLU [Absolute Envelope 1] 5.745840e+0 1.348783e+1
Plate 2442: 12: SLU traffico uniforme [Combination 1] -1.618047e+1 7.130881e+0
Plate 2442: 13: SLU tandem centrale [Combination 2] -1.307926e+1 4.941222e+0
Plate 2442: 14: SLU tandem Bordo [Combination 3] -1.382263e+1 5.002987e+0
Plate 2442: 15: Sisma Y [Combination 4] -1.208342e+1 5.076243e+0
Plate 2442: 16: Sisma -Y [Combination 5] -1.412206e+1 5.023253e+0
Plate 2442: 17: SLU tr vert. + acqua [Combination 6] -1.618047e+1 7.130881e+0
Plate 2442: 21: SLU [Absolute Envelope 1] 1.618047e+1 7.130881e+0
Plate 2443: 12: SLU traffico uniforme [Combination 1] -1.711140e+1 5.784538e+0
Plate 2443: 13: SLU tandem centrale [Combination 2] -1.369520e+1 3.856731e+0
Plate 2443: 14: SLU tandem Bordo [Combination 3] -1.447377e+1 4.058965e+0
Plate 2443: 15: Sisma Y [Combination 4] -1.276308e+1 3.958845e+0
Plate 2443: 16: Sisma -Y [Combination 5] -1.472331e+1 3.944818e+0
Plate 2443: 17: SLU tr vert. + acqua [Combination 6] -1.711140e+1 5.784538e+0
Plate 2443: 21: SLU [Absolute Envelope 1] 1.711140e+1 5.784538e+0
Plate 2444: 12: SLU traffico uniforme [Combination 1] -1.709710e+1 -4.851502e+0
Plate 2444: 13: SLU tandem centrale [Combination 2] -1.360611e+1 -4.213514e+0
Plate 2444: 14: SLU tandem Bordo [Combination 3] -1.440752e+1 -3.633007e+0
Plate 2444: 15: Sisma Y [Combination 4] -1.272685e+1 -4.255466e+0
Plate 2444: 16: Sisma -Y [Combination 5] -1.465308e+1 -4.227226e+0
Plate 2444: 17: SLU tr vert. + acqua [Combination 6] -1.709710e+1 -4.851502e+0
Plate 2444: 21: SLU [Absolute Envelope 1] 1.709710e+1 4.851502e+0
Plate 2445: 12: SLU traffico uniforme [Combination 1] -1.618455e+1 -6.409244e+0
Plate 2445: 13: SLU tandem centrale [Combination 2] -1.293693e+1 -5.390862e+0
Plate 2445: 14: SLU tandem Bordo [Combination 3] -1.372192e+1 -4.768867e+0
Plate 2445: 15: Sisma Y [Combination 4] -1.204117e+1 -5.440085e+0
Plate 2445: 16: Sisma -Y [Combination 5] -1.402446e+1 -5.386246e+0
Plate 2445: 17: SLU tr vert. + acqua [Combination 6] -1.618455e+1 -6.409244e+0
Plate 2445: 21: SLU [Absolute Envelope 1] 1.618455e+1 6.409244e+0
Plate 2446: 12: SLU traffico uniforme [Combination 1] -4.414518e+1 3.685366e+0
Plate 2446: 13: SLU tandem centrale [Combination 2] -3.478587e+1 2.425847e+0
Plate 2446: 14: SLU tandem Bordo [Combination 3] -3.391639e+1 2.533960e+0
Plate 2446: 15: Sisma Y [Combination 4] -3.307525e+1 2.482428e+0
Plate 2446: 16: Sisma -Y [Combination 5] -3.509991e+1 2.463372e+0
Plate 2446: 17: SLU tr vert. + acqua [Combination 6] -4.414518e+1 3.685366e+0
Plate 2446: 21: SLU [Absolute Envelope 1] 4.414518e+1 3.685366e+0
Plate 2447: 12: SLU traffico uniforme [Combination 1] -4.378084e+1 2.661934e+0
Plate 2447: 13: SLU tandem centrale [Combination 2] -3.426215e+1 1.601608e+0
Plate 2447: 14: SLU tandem Bordo [Combination 3] -3.358602e+1 1.822023e+0
Plate 2447: 15: Sisma Y [Combination 4] -3.263144e+1 1.639532e+0
Plate 2447: 16: Sisma -Y [Combination 5] -3.460075e+1 1.641533e+0
Plate 2447: 17: SLU tr vert. + acqua [Combination 6] -4.378084e+1 2.661934e+0
Plate 2447: 21: SLU [Absolute Envelope 1] 4.378084e+1 2.661934e+0
Plate 2448: 12: SLU traffico uniforme [Combination 1] -4.343866e+1 -2.222161e+0
Plate 2448: 13: SLU tandem centrale [Combination 2] -3.364923e+1 -2.188582e+0
Plate 2448: 14: SLU tandem Bordo [Combination 3] -3.321416e+1 -1.717428e+0
Plate 2448: 15: Sisma Y [Combination 4] -3.212715e+1 -2.195331e+0
Plate 2448: 16: Sisma -Y [Combination 5] -3.405645e+1 -2.170783e+0
Plate 2448: 17: SLU tr vert. + acqua [Combination 6] -4.343866e+1 -2.222161e+0
Plate 2448: 21: SLU [Absolute Envelope 1] 4.343866e+1 2.222161e+0
Plate 2449: 12: SLU traffico uniforme [Combination 1] -4.362770e+1 -2.782767e+0
Plate 2449: 13: SLU tandem centrale [Combination 2] -3.369171e+1 -2.652059e+0
Plate 2449: 14: SLU tandem Bordo [Combination 3] -3.330124e+1 -2.135598e+0
Plate 2449: 15: Sisma Y [Combination 4] -3.219102e+1 -2.650546e+0
Plate 2449: 16: Sisma -Y [Combination 5] -3.414571e+1 -2.616257e+0
Plate 2449: 17: SLU tr vert. + acqua [Combination 6] -4.362770e+1 -2.782767e+0
Plate 2449: 21: SLU [Absolute Envelope 1] 4.362770e+1 2.782767e+0
Plate 2450: 12: SLU traffico uniforme [Combination 1] -8.662192e+1 1.794625e+0
Plate 2450: 13: SLU tandem centrale [Combination 2] -6.755771e+1 1.167101e+0
Plate 2450: 14: SLU tandem Bordo [Combination 3] -6.382484e+1 1.220177e+0
Plate 2450: 15: Sisma Y [Combination 4] -6.496144e+1 1.145480e+0
Plate 2450: 16: Sisma -Y [Combination 5] -6.676197e+1 1.159280e+0
Plate 2450: 17: SLU tr vert. + acqua [Combination 6] -8.662192e+1 1.794625e+0
Plate 2450: 21: SLU [Absolute Envelope 1] 8.662192e+1 1.794625e+0
Plate 2451: 12: SLU traffico uniforme [Combination 1] -8.582863e+1 1.073849e+0
Plate 2451: 13: SLU tandem centrale [Combination 2] -6.645182e+1 5.711598e-1
Plate 2451: 14: SLU tandem Bordo [Combination 3] -6.312034e+1 7.190889e-1
Plate 2451: 15: Sisma Y [Combination 4] -6.400105e+1 5.444584e-1

Plate 2451: 16: Sisma -Y [Combination 5] -6.574323e+1 5.675218e-1
Plate 2451: 17: SLU tr vert. + acqua [Combination 6] -8.582863e+1 1.073849e+0
Plate 2451: 21: SLU [Absolute Envelope 1] 8.582863e+1 1.073849e+0
Plate 2452: 12: SLU traffico uniforme [Combination 1] -8.522224e+1 -8.379875e-1
Plate 2452: 13: SLU tandem centrale [Combination 2] -6.520677e+1 -1.038880e+0
Plate 2452: 14: SLU tandem Bordo [Combination 3] -6.246907e+1 -6.881256e-1
Plate 2452: 15: Sisma Y [Combination 4] -6.296921e+1 -1.045693e+0
Plate 2452: 16: Sisma -Y [Combination 5] -6.465229e+1 -1.021910e+0
Plate 2452: 17: SLU tr vert. + acqua [Combination 6] -8.522224e+1 -8.379875e-1
Plate 2452: 21: SLU [Absolute Envelope 1] 8.522224e+1 1.045693e+0
Plate 2453: 12: SLU traffico uniforme [Combination 1] -8.557054e+1 -8.930071e-1
Plate 2453: 13: SLU tandem centrale [Combination 2] -6.519513e+1 -1.148952e+0
Plate 2453: 14: SLU tandem Bordo [Combination 3] -6.264326e+1 -7.468179e-1
Plate 2453: 15: Sisma Y [Combination 4] -6.302212e+1 -1.135738e+0
Plate 2453: 16: Sisma -Y [Combination 5] -6.470963e+1 -1.113902e+0
Plate 2453: 17: SLU tr vert. + acqua [Combination 6] -8.557054e+1 -8.930071e-1
Plate 2453: 21: SLU [Absolute Envelope 1] 8.557054e+1 1.148952e+0
Plate 2454: 12: SLU traffico uniforme [Combination 1] -1.511010e+2 6.828025e-1
Plate 2454: 13: SLU tandem centrale [Combination 2] -1.169904e+2 6.187090e-1
Plate 2454: 14: SLU tandem Bordo [Combination 3] -1.086398e+2 5.099403e-1
Plate 2454: 15: Sisma Y [Combination 4] -1.134978e+2 4.932021e-1
Plate 2454: 16: Sisma -Y [Combination 5] -1.147093e+2 5.468426e-1
Plate 2454: 17: SLU tr vert. + acqua [Combination 6] -1.511010e+2 6.828025e-1
Plate 2454: 21: SLU [Absolute Envelope 1] 1.511010e+2 6.828025e-1
Plate 2455: 12: SLU traffico uniforme [Combination 1] -1.502696e+2 2.544735e-1
Plate 2455: 13: SLU tandem centrale [Combination 2] -1.154672e+2 2.293843e-1
Plate 2455: 14: SLU tandem Bordo [Combination 3] -1.078173e+2 2.014807e-1
Plate 2455: 15: Sisma Y [Combination 4] -1.122281e+2 1.184772e-1
Plate 2455: 16: Sisma -Y [Combination 5] -1.133604e+2 1.681444e-1
Plate 2455: 17: SLU tr vert. + acqua [Combination 6] -1.502696e+2 2.544735e-1
Plate 2455: 21: SLU [Absolute Envelope 1] 1.502696e+2 2.544735e-1
Plate 2456: 12: SLU traffico uniforme [Combination 1] -1.493152e+2 -2.884309e-3
Plate 2456: 13: SLU tandem centrale [Combination 2] -1.133201e+2 -2.008831e-1
Plate 2456: 14: SLU tandem Bordo [Combination 3] -1.067955e+2 -3.854989e-2
Plate 2456: 15: Sisma Y [Combination 4] -1.104440e+2 -2.424619e-1
Plate 2456: 16: Sisma -Y [Combination 5] -1.114893e+2 -2.144682e-1
Plate 2456: 17: SLU tr vert. + acqua [Combination 6] -1.493152e+2 -2.884309e-3
Plate 2456: 21: SLU [Absolute Envelope 1] 1.493152e+2 2.424619e-1
Plate 2457: 12: SLU traffico uniforme [Combination 1] -1.492989e+2 2.035087e-1
Plate 2457: 13: SLU tandem centrale [Combination 2] -1.127776e+2 -1.346052e-1
Plate 2457: 14: SLU tandem Bordo [Combination 3] -1.066680e+2 8.234506e-2
Plate 2457: 15: Sisma Y [Combination 4] -1.100200e+2 -1.468090e-1
Plate 2457: 16: Sisma -Y [Combination 5] -1.110554e+2 -1.310863e-1
Plate 2457: 17: SLU tr vert. + acqua [Combination 6] -1.492989e+2 2.035087e-1
Plate 2457: 21: SLU [Absolute Envelope 1] 1.492989e+2 2.035087e-1
Plate 2458: 12: SLU traffico uniforme [Combination 1] -2.414262e+2 -7.994972e-2
Plate 2458: 13: SLU tandem centrale [Combination 2] -1.858373e+2 5.228060e-1
Plate 2458: 14: SLU tandem Bordo [Combination 3] -1.707665e+2 1.011467e-1
Plate 2458: 15: Sisma Y [Combination 4] -1.817142e+2 2.467486e-1
Plate 2458: 16: Sisma -Y [Combination 5] -1.817389e+2 3.506465e-1
Plate 2458: 17: SLU tr vert. + acqua [Combination 6] -2.414262e+2 -7.994972e-2
Plate 2458: 21: SLU [Absolute Envelope 1] 2.414262e+2 5.228060e-1
Plate 2459: 12: SLU traffico uniforme [Combination 1] -2.409426e+2 -1.798750e-1
Plate 2459: 13: SLU tandem centrale [Combination 2] -1.840472e+2 3.563302e-1
Plate 2459: 14: SLU tandem Bordo [Combination 3] -1.700822e+2 -1.273247e-3
Plate 2459: 15: Sisma Y [Combination 4] -1.803090e+2 1.216822e-1
Plate 2459: 16: Sisma -Y [Combination 5] -1.802305e+2 2.050678e-1
Plate 2459: 17: SLU tr vert. + acqua [Combination 6] -2.409426e+2 -1.798750e-1
Plate 2459: 21: SLU [Absolute Envelope 1] 2.409426e+2 3.563302e-1
Plate 2460: 12: SLU traffico uniforme [Combination 1] -2.394938e+2 6.970693e-1
Plate 2460: 13: SLU tandem centrale [Combination 2] -1.806601e+2 6.652759e-1
Plate 2460: 14: SLU tandem Bordo [Combination 3] -1.685549e+2 5.355636e-1
Plate 2460: 15: Sisma Y [Combination 4] -1.774636e+2 5.578193e-1
Plate 2460: 16: Sisma -Y [Combination 5] -1.772695e+2 5.950765e-1
Plate 2460: 17: SLU tr vert. + acqua [Combination 6] -2.394938e+2 6.970693e-1
Plate 2460: 21: SLU [Absolute Envelope 1] 2.394938e+2 6.970693e-1
Plate 2461: 12: SLU traffico uniforme [Combination 1] 7.803131e+1 3.565817e+1
Plate 2461: 13: SLU tandem centrale [Combination 2] 5.980292e+1 2.725195e+1
Plate 2461: 14: SLU tandem Bordo [Combination 3] 5.748178e+1 2.754253e+1
Plate 2461: 15: Sisma Y [Combination 4] 5.888867e+1 2.581165e+1
Plate 2461: 16: Sisma -Y [Combination 5] 6.068818e+1 2.579908e+1
Plate 2461: 17: SLU tr vert. + acqua [Combination 6] 7.803131e+1 3.565817e+1

Plate 2461: 21: SLU [Absolute Envelope 1] 7.803131e+1 3.565817e+1
Plate 2462: 12: SLU traffico uniforme [Combination 1] 1.100449e+2 3.099454e-1
Plate 2462: 13: SLU tandem centrale [Combination 2] 8.163970e+1 -5.618077e-1
Plate 2462: 14: SLU tandem Bordo [Combination 3] 7.778526e+1 2.712999e-1
Plate 2462: 15: Sisma Y [Combination 4] 8.369602e+1 -7.251786e-1
Plate 2462: 16: Sisma -Y [Combination 5] 8.729704e+1 -6.128809e-1
Plate 2462: 17: SLU tr vert. + acqua [Combination 6] 1.100449e+2 3.099454e-1
Plate 2462: 21: SLU [Absolute Envelope 1] 1.100449e+2 7.251786e-1
Plate 2463: 12: SLU traffico uniforme [Combination 1] 5.327411e+1 1.916114e+1
Plate 2463: 13: SLU tandem centrale [Combination 2] 4.061416e+1 1.369762e+1
Plate 2463: 14: SLU tandem Bordo [Combination 3] 3.850221e+1 1.387878e+1
Plate 2463: 15: Sisma Y [Combination 4] 4.017979e+1 1.380452e+1
Plate 2463: 16: Sisma -Y [Combination 5] 4.064155e+1 1.392572e+1
Plate 2463: 17: SLU tr vert. + acqua [Combination 6] 5.327411e+1 1.916114e+1
Plate 2463: 21: SLU [Absolute Envelope 1] 5.327411e+1 1.916114e+1
Plate 2464: 12: SLU traffico uniforme [Combination 1] 5.220141e+1 8.957377e-2
Plate 2464: 13: SLU tandem centrale [Combination 2] 3.975852e+1 -6.751134e-1
Plate 2464: 14: SLU tandem Bordo [Combination 3] 3.767209e+1 3.647905e-2
Plate 2464: 15: Sisma Y [Combination 4] 3.934852e+1 -7.583715e-1
Plate 2464: 16: Sisma -Y [Combination 5] 3.981149e+1 -6.999095e-1
Plate 2464: 17: SLU tr vert. + acqua [Combination 6] 5.220141e+1 8.957377e-2
Plate 2464: 21: SLU [Absolute Envelope 1] 5.220141e+1 7.583715e-1
Plate 2465: 12: SLU traffico uniforme [Combination 1] 3.477676e+1 1.318056e+1
Plate 2465: 13: SLU tandem centrale [Combination 2] 2.637370e+1 9.215632e+0
Plate 2465: 14: SLU tandem Bordo [Combination 3] 2.443912e+1 9.460373e+0
Plate 2465: 15: Sisma Y [Combination 4] 2.615351e+1 9.346455e+0
Plate 2465: 16: Sisma -Y [Combination 5] 2.554896e+1 9.416896e+0
Plate 2465: 17: SLU tr vert. + acqua [Combination 6] 3.477676e+1 1.318056e+1
Plate 2465: 21: SLU [Absolute Envelope 1] 3.477676e+1 1.318056e+1
Plate 2466: 12: SLU traffico uniforme [Combination 1] 3.342619e+1 -4.309510e-2
Plate 2466: 13: SLU tandem centrale [Combination 2] 2.532116e+1 -7.207722e-1
Plate 2466: 14: SLU tandem Bordo [Combination 3] 2.343062e+1 -1.083896e-1
Plate 2466: 15: Sisma Y [Combination 4] 2.508868e+1 -7.604026e-1
Plate 2466: 16: Sisma -Y [Combination 5] 2.448902e+1 -7.270949e-1
Plate 2466: 17: SLU tr vert. + acqua [Combination 6] 3.342619e+1 -4.309510e-2
Plate 2466: 21: SLU [Absolute Envelope 1] 3.342619e+1 7.604026e-1
Plate 2467: 12: SLU traffico uniforme [Combination 1] 1.696947e+1 7.628492e+0
Plate 2467: 13: SLU tandem centrale [Combination 2] 1.266956e+1 5.094387e+0
Plate 2467: 14: SLU tandem Bordo [Combination 3] 1.092713e+1 5.410955e+0
Plate 2467: 15: Sisma Y [Combination 4] 1.269644e+1 5.190744e+0
Plate 2467: 16: Sisma -Y [Combination 5] 1.139302e+1 5.217905e+0
Plate 2467: 17: SLU tr vert. + acqua [Combination 6] 1.696947e+1 7.628492e+0
Plate 2467: 21: SLU [Absolute Envelope 1] 1.696947e+1 7.628492e+0
Plate 2468: 12: SLU traffico uniforme [Combination 1] 1.635290e+1 -1.211018e-1
Plate 2468: 13: SLU tandem centrale [Combination 2] 1.217435e+1 -7.313068e-1
Plate 2468: 14: SLU tandem Bordo [Combination 3] 1.046565e+1 -1.948627e-1
Plate 2468: 15: Sisma Y [Combination 4] 1.219021e+1 -7.423168e-1
Plate 2468: 16: Sisma -Y [Combination 5] 1.089639e+1 -7.217453e-1
Plate 2468: 17: SLU tr vert. + acqua [Combination 6] 1.635290e+1 -1.211018e-1
Plate 2468: 21: SLU [Absolute Envelope 1] 1.635290e+1 7.423168e-1
Plate 2469: 12: SLU traffico uniforme [Combination 1] 5.863671e-1 3.923608e+0
Plate 2469: 13: SLU tandem centrale [Combination 2] 2.390733e-2 2.359069e+0
Plate 2469: 14: SLU tandem Bordo [Combination 3] -1.415973e+0 2.716665e+0
Plate 2469: 15: Sisma Y [Combination 4] 4.028743e-1 2.424693e+0
Plate 2469: 16: Sisma -Y [Combination 5] -1.313394e+0 2.434090e+0
Plate 2469: 17: SLU tr vert. + acqua [Combination 6] 5.863671e-1 3.923608e+0
Plate 2469: 21: SLU [Absolute Envelope 1] 1.415973e+0 3.923608e+0
Plate 2470: 12: SLU traffico uniforme [Combination 1] 4.010162e-1 -1.591270e-1
Plate 2470: 13: SLU tandem centrale [Combination 2] -1.302657e-1 -7.164451e-1
Plate 2470: 14: SLU tandem Bordo [Combination 3] -1.551764e+0 -2.364416e-1
Plate 2470: 15: Sisma Y [Combination 4] 2.410640e-1 -7.088798e-1
Plate 2470: 16: Sisma -Y [Combination 5] -1.466938e+0 -6.945330e-1
Plate 2470: 17: SLU tr vert. + acqua [Combination 6] 4.010162e-1 -1.591270e-1
Plate 2470: 21: SLU [Absolute Envelope 1] 1.551764e+0 7.164451e-1
Plate 2471: 12: SLU traffico uniforme [Combination 1] -1.740166e+1 1.843492e+0
Plate 2471: 13: SLU tandem centrale [Combination 2] -1.386407e+1 8.512220e-1
Plate 2471: 14: SLU tandem Bordo [Combination 3] -1.466240e+1 1.214379e+0
Plate 2471: 15: Sisma Y [Combination 4] -1.296736e+1 8.935690e-1
Plate 2471: 16: Sisma -Y [Combination 5] -1.488843e+1 9.008008e-1
Plate 2471: 17: SLU tr vert. + acqua [Combination 6] -1.740166e+1 1.843492e+0
Plate 2471: 21: SLU [Absolute Envelope 1] 1.740166e+1 1.843492e+0
Plate 2472: 12: SLU traffico uniforme [Combination 1] -1.740869e+1 -1.675481e-1

Plate 2472: 13: SLU tandem centrale [Combination 2] -1.385538e+1 -6.733347e-1
Plate 2472: 14: SLU tandem Bordo [Combination 3] -1.465802e+1 -2.404567e-1
Plate 2472: 15: Sisma Y [Combination 4] -1.296804e+1 -6.582192e-1
Plate 2472: 16: Sisma -Y [Combination 5] -1.488234e+1 -6.449980e-1
Plate 2472: 17: SLU tr vert. + acqua [Combination 6] -1.740869e+1 -1.675481e-1
Plate 2472: 21: SLU [Absolute Envelope 1] 1.740869e+1 6.733347e-1
Plate 2473: 12: SLU traffico uniforme [Combination 1] -4.349888e+1 7.718297e-1
Plate 2473: 13: SLU tandem centrale [Combination 2] -3.388160e+1 1.307499e-1
Plate 2473: 14: SLU tandem Bordo [Combination 3] -3.332982e+1 4.584231e-1
Plate 2473: 15: Sisma Y [Combination 4] -3.230403e+1 1.478543e-1
Plate 2473: 16: Sisma -Y [Combination 5] -3.424233e+1 1.610286e-1
Plate 2473: 17: SLU tr vert. + acqua [Combination 6] -4.349888e+1 7.718297e-1
Plate 2473: 21: SLU [Absolute Envelope 1] 4.349888e+1 7.718297e-1
Plate 2474: 12: SLU traffico uniforme [Combination 1] -4.343261e+1 -1.513242e-1
Plate 2474: 13: SLU tandem centrale [Combination 2] -3.377153e+1 -5.837467e-1
Plate 2474: 14: SLU tandem Bordo [Combination 3] -3.326089e+1 -2.108727e-1
Plate 2474: 15: Sisma Y [Combination 4] -3.221253e+1 -5.753737e-1
Plate 2474: 16: Sisma -Y [Combination 5] -3.414343e+1 -5.587791e-1
Plate 2474: 17: SLU tr vert. + acqua [Combination 6] -4.343261e+1 -1.513242e-1
Plate 2474: 21: SLU [Absolute Envelope 1] 4.343261e+1 5.837467e-1
Plate 2475: 12: SLU traffico uniforme [Combination 1] -8.535684e+1 2.621221e-1
Plate 2475: 13: SLU tandem centrale [Combination 2] -6.574060e+1 -1.052597e-1
Plate 2475: 14: SLU tandem Bordo [Combination 3] -6.268578e+1 1.279382e-1
Plate 2475: 15: Sisma Y [Combination 4] -6.338847e+1 -1.269751e-1
Plate 2475: 16: Sisma -Y [Combination 5] -6.509615e+1 -1.022388e-1
Plate 2475: 17: SLU tr vert. + acqua [Combination 6] -8.535684e+1 2.621221e-1
Plate 2475: 21: SLU [Absolute Envelope 1] 8.535684e+1 2.621221e-1
Plate 2476: 12: SLU traffico uniforme [Combination 1] -8.524384e+1 -9.826251e-2
Plate 2476: 13: SLU tandem centrale [Combination 2] -6.552270e+1 -4.063826e-1
Plate 2476: 14: SLU tandem Bordo [Combination 3] -6.256826e+1 -1.373007e-1
Plate 2476: 15: Sisma Y [Combination 4] -6.320656e+1 -4.248992e-1
Plate 2476: 16: Sisma -Y [Combination 5] -6.490393e+1 -4.001930e-1
Plate 2476: 17: SLU tr vert. + acqua [Combination 6] -8.524384e+1 -9.826251e-2
Plate 2476: 21: SLU [Absolute Envelope 1] 8.524384e+1 4.248992e-1
Plate 2477: 12: SLU traffico uniforme [Combination 1] -1.497477e+2 7.348471e-2
Plate 2477: 13: SLU tandem centrale [Combination 2] -1.144395e+2 4.759029e-3
Plate 2477: 14: SLU tandem Bordo [Combination 3] -1.072911e+2 5.326973e-2
Plate 2477: 15: Sisma Y [Combination 4] -1.113679e+2 -8.066066e-2
Plate 2477: 16: Sisma -Y [Combination 5] -1.124546e+2 -3.870915e-2
Plate 2477: 17: SLU tr vert. + acqua [Combination 6] -1.497477e+2 7.348471e-2
Plate 2477: 21: SLU [Absolute Envelope 1] 1.497477e+2 8.066066e-2
Plate 2478: 12: SLU traffico uniforme [Combination 1] -1.495800e+2 2.353662e-2
Plate 2478: 13: SLU tandem centrale [Combination 2] -1.140731e+2 -7.523829e-2
Plate 2478: 14: SLU tandem Bordo [Combination 3] -1.071142e+2 7.509617e-3
Plate 2478: 15: Sisma Y [Combination 4] -1.110625e+2 -1.482603e-1
Plate 2478: 16: Sisma -Y [Combination 5] -1.121344e+2 -1.100477e-1
Plate 2478: 17: SLU tr vert. + acqua [Combination 6] -1.495800e+2 2.353662e-2
Plate 2478: 21: SLU [Absolute Envelope 1] 1.495800e+2 1.482603e-1
Plate 2479: 12: SLU traffico uniforme [Combination 1] -2.404509e+2 1.147883e-1
Plate 2479: 13: SLU tandem centrale [Combination 2] -1.826613e+2 4.637583e-1
Plate 2479: 14: SLU tandem Bordo [Combination 3] -1.695101e+2 1.768584e-1
Plate 2479: 15: Sisma Y [Combination 4] -1.791743e+2 2.725209e-1
Plate 2479: 16: Sisma -Y [Combination 5] -1.790379e+2 3.389844e-1
Plate 2479: 17: SLU tr vert. + acqua [Combination 6] -2.404509e+2 1.147883e-1
Plate 2479: 21: SLU [Absolute Envelope 1] 2.404509e+2 4.637583e-1
Plate 2480: 12: SLU traffico uniforme [Combination 1] -2.402028e+2 2.670334e-1
Plate 2480: 13: SLU tandem centrale [Combination 2] -1.820900e+2 5.011387e-1
Plate 2480: 14: SLU tandem Bordo [Combination 3] -1.692505e+2 2.683295e-1
Plate 2480: 15: Sisma Y [Combination 4] -1.786937e+2 3.376757e-1
Plate 2480: 16: Sisma -Y [Combination 5] -1.785376e+2 3.957797e-1
Plate 2480: 17: SLU tr vert. + acqua [Combination 6] -2.402028e+2 2.670334e-1
Plate 2480: 21: SLU [Absolute Envelope 1] 2.402028e+2 5.011387e-1
Plate 2481: 12: SLU traffico uniforme [Combination 1] -2.422406e+2 7.461979e-1
Plate 2481: 13: SLU tandem centrale [Combination 2] -1.877405e+2 1.127677e+0
Plate 2481: 14: SLU tandem Bordo [Combination 3] -1.717131e+2 6.856416e-1
Plate 2481: 15: Sisma Y [Combination 4] -1.832075e+2 8.529431e-1
Plate 2481: 16: Sisma -Y [Combination 5] -1.833754e+2 9.692025e-1
Plate 2481: 17: SLU tr vert. + acqua [Combination 6] -2.422406e+2 7.461979e-1
Plate 2481: 21: SLU [Absolute Envelope 1] 2.422406e+2 1.127677e+0
Plate 2482: 12: SLU traffico uniforme [Combination 1] 2.457450e+2 -5.970714e+1
Plate 2482: 13: SLU tandem centrale [Combination 2] 1.920004e+2 -4.061046e+1
Plate 2482: 14: SLU tandem Bordo [Combination 3] 1.786944e+2 -3.875662e+1

Plate 2482: 15: Sisma Y [Combination 4] 1.990947e+2 -4.046964e+1
Plate 2482: 16: Sisma -Y [Combination 5] 1.950416e+2 -3.988358e+1
Plate 2482: 17: SLU tr vert. + acqua [Combination 6] 2.457450e+2 -5.970714e+1
Plate 2482: 21: SLU [Absolute Envelope 1] 2.457450e+2 5.970714e+1
Plate 2483: 12: SLU traffico uniforme [Combination 1] 3.195571e+2 -1.691478e+1
Plate 2483: 13: SLU tandem centrale [Combination 2] 2.459337e+2 -1.308537e+1
Plate 2483: 14: SLU tandem Bordo [Combination 3] 2.323908e+2 -1.308959e+1
Plate 2483: 15: Sisma Y [Combination 4] 2.488650e+2 -1.356237e+1
Plate 2483: 16: Sisma -Y [Combination 5] 2.489705e+2 -1.315373e+1
Plate 2483: 17: SLU tr vert. + acqua [Combination 6] 3.195571e+2 -1.691478e+1
Plate 2483: 21: SLU [Absolute Envelope 1] 3.195571e+2 1.691478e+1
Plate 2484: 12: SLU traffico uniforme [Combination 1] 3.055677e+2 -1.270332e+1
Plate 2484: 13: SLU tandem centrale [Combination 2] 2.344789e+2 -9.407656e+0
Plate 2484: 14: SLU tandem Bordo [Combination 3] 2.223105e+2 -9.705540e+0
Plate 2484: 15: Sisma Y [Combination 4] 2.381314e+2 -9.867680e+0
Plate 2484: 16: Sisma -Y [Combination 5] 2.374160e+2 -9.796063e+0
Plate 2484: 17: SLU tr vert. + acqua [Combination 6] 3.055677e+2 -1.270332e+1
Plate 2484: 21: SLU [Absolute Envelope 1] 3.055677e+2 1.270332e+1
Plate 2485: 12: SLU traffico uniforme [Combination 1] 3.050546e+2 -4.377997e+1
Plate 2485: 13: SLU tandem centrale [Combination 2] 2.333611e+2 -3.272297e+1
Plate 2485: 14: SLU tandem Bordo [Combination 3] 2.220970e+2 -3.252764e+1
Plate 2485: 15: Sisma Y [Combination 4] 2.374585e+2 -3.359906e+1
Plate 2485: 16: Sisma -Y [Combination 5] 2.360559e+2 -3.407728e+1
Plate 2485: 17: SLU tr vert. + acqua [Combination 6] 3.050546e+2 -4.377997e+1
Plate 2485: 21: SLU [Absolute Envelope 1] 3.050546e+2 4.377997e+1
Plate 2486: 12: SLU traffico uniforme [Combination 1] 4.475884e+2 -2.153958e+2
Plate 2486: 13: SLU tandem centrale [Combination 2] 3.393030e+2 -1.594088e+2
Plate 2486: 14: SLU tandem Bordo [Combination 3] 3.262649e+2 -1.566122e+2
Plate 2486: 15: Sisma Y [Combination 4] 3.457234e+2 -1.606224e+2
Plate 2486: 16: Sisma -Y [Combination 5] 3.441414e+2 -1.651647e+2
Plate 2486: 17: SLU tr vert. + acqua [Combination 6] 4.475884e+2 -2.153958e+2
Plate 2486: 21: SLU [Absolute Envelope 1] 4.475884e+2 2.153958e+2
Plate 2487: 12: SLU traffico uniforme [Combination 1] 1.849159e+2 -4.324284e+0
Plate 2487: 13: SLU tandem centrale [Combination 2] 1.428166e+2 -2.678767e+0
Plate 2487: 14: SLU tandem Bordo [Combination 3] 1.341740e+2 -2.476920e+0
Plate 2487: 15: Sisma Y [Combination 4] 1.449717e+2 -3.113550e+0
Plate 2487: 16: Sisma -Y [Combination 5] 1.435029e+2 -2.140988e+0
Plate 2487: 17: SLU tr vert. + acqua [Combination 6] 1.849159e+2 -4.324284e+0
Plate 2487: 21: SLU [Absolute Envelope 1] 1.849159e+2 4.324284e+0
Plate 2488: 12: SLU traffico uniforme [Combination 1] 1.907514e+2 -1.257280e+1
Plate 2488: 13: SLU tandem centrale [Combination 2] 1.468324e+2 -9.324908e+0
Plate 2488: 14: SLU tandem Bordo [Combination 3] 1.383194e+2 -9.221538e+0
Plate 2488: 15: Sisma Y [Combination 4] 1.490236e+2 -9.624546e+0
Plate 2488: 16: Sisma -Y [Combination 5] 1.475527e+2 -9.235852e+0
Plate 2488: 17: SLU tr vert. + acqua [Combination 6] 1.907514e+2 -1.257280e+1
Plate 2488: 21: SLU [Absolute Envelope 1] 1.907514e+2 1.257280e+1
Plate 2489: 12: SLU traffico uniforme [Combination 1] 1.986621e+2 -1.456044e+1
Plate 2489: 13: SLU tandem centrale [Combination 2] 1.522492e+2 -1.084529e+1
Plate 2489: 14: SLU tandem Bordo [Combination 3] 1.440847e+2 -1.091644e+1
Plate 2489: 15: Sisma Y [Combination 4] 1.546318e+2 -1.116856e+1
Plate 2489: 16: Sisma -Y [Combination 5] 1.530597e+2 -1.116484e+1
Plate 2489: 17: SLU tr vert. + acqua [Combination 6] 1.986621e+2 -1.456044e+1
Plate 2489: 21: SLU [Absolute Envelope 1] 1.986621e+2 1.456044e+1
Plate 2490: 12: SLU traffico uniforme [Combination 1] 2.120728e+2 -2.815923e+1
Plate 2490: 13: SLU tandem centrale [Combination 2] 1.616801e+2 -2.080983e+1
Plate 2490: 14: SLU tandem Bordo [Combination 3] 1.539502e+2 -2.082106e+1
Plate 2490: 15: Sisma Y [Combination 4] 1.642792e+2 -2.105823e+1
Plate 2490: 16: Sisma -Y [Combination 5] 1.627859e+2 -2.170017e+1
Plate 2490: 17: SLU tr vert. + acqua [Combination 6] 2.120728e+2 -2.815923e+1
Plate 2490: 21: SLU [Absolute Envelope 1] 2.120728e+2 2.815923e+1
Plate 2491: 12: SLU traffico uniforme [Combination 1] 2.200798e+2 -1.096355e+1
Plate 2491: 13: SLU tandem centrale [Combination 2] 1.668132e+2 -7.419938e+0
Plate 2491: 14: SLU tandem Bordo [Combination 3] 1.598669e+2 -8.163209e+0
Plate 2491: 15: Sisma Y [Combination 4] 1.692339e+2 -6.946412e+0
Plate 2491: 16: Sisma -Y [Combination 5] 1.683514e+2 -8.329369e+0
Plate 2491: 17: SLU tr vert. + acqua [Combination 6] 2.200798e+2 -1.096355e+1
Plate 2491: 21: SLU [Absolute Envelope 1] 2.200798e+2 1.096355e+1
Plate 2492: 12: SLU traffico uniforme [Combination 1] 1.086577e+2 6.392831e+0
Plate 2492: 13: SLU tandem centrale [Combination 2] 8.365182e+1 5.388916e+0
Plate 2492: 14: SLU tandem Bordo [Combination 3] 7.820043e+1 4.977422e+0
Plate 2492: 15: Sisma Y [Combination 4] 8.496020e+1 5.158396e+0
Plate 2492: 16: Sisma -Y [Combination 5] 8.300654e+1 5.752921e+0

Plate 2492: 17: SLU tr vert. + acqua [Combination 6] 1.086577e+2 6.392831e+0
Plate 2492: 21: SLU [Absolute Envelope 1] 1.086577e+2 6.392831e+0
Plate 2493: 12: SLU traffico uniforme [Combination 1] 1.102622e+2 -2.708234e+0
Plate 2493: 13: SLU tandem centrale [Combination 2] 8.472405e+1 -1.808940e+0
Plate 2493: 14: SLU tandem Bordo [Combination 3] 7.934469e+1 -1.951982e+0
Plate 2493: 15: Sisma Y [Combination 4] 8.605953e+1 -2.047535e+0
Plate 2493: 16: Sisma -Y [Combination 5] 8.410126e+1 -1.721426e+0
Plate 2493: 17: SLU tr vert. + acqua [Combination 6] 1.102622e+2 -2.708234e+0
Plate 2493: 21: SLU [Absolute Envelope 1] 1.102622e+2 2.708234e+0
Plate 2494: 12: SLU traffico uniforme [Combination 1] 1.132508e+2 -7.322447e+0
Plate 2494: 13: SLU tandem centrale [Combination 2] 8.668567e+1 -5.436200e+0
Plate 2494: 14: SLU tandem Bordo [Combination 3] 8.149640e+1 -5.523832e+0
Plate 2494: 15: Sisma Y [Combination 4] 8.805989e+1 -5.608726e+0
Plate 2494: 16: Sisma -Y [Combination 5] 8.613480e+1 -5.613190e+0
Plate 2494: 17: SLU tr vert. + acqua [Combination 6] 1.132508e+2 -7.322447e+0
Plate 2494: 21: SLU [Absolute Envelope 1] 1.132508e+2 7.322447e+0
Plate 2495: 12: SLU traffico uniforme [Combination 1] 1.140971e+2 -6.553688e+0
Plate 2495: 13: SLU tandem centrale [Combination 2] 8.695685e+1 -4.833226e+0
Plate 2495: 14: SLU tandem Bordo [Combination 3] 8.212828e+1 -5.022112e+0
Plate 2495: 15: Sisma Y [Combination 4] 8.828749e+1 -4.820122e+0
Plate 2495: 16: Sisma -Y [Combination 5] 8.651211e+1 -5.183626e+0
Plate 2495: 17: SLU tr vert. + acqua [Combination 6] 1.140971e+2 -6.553688e+0
Plate 2495: 21: SLU [Absolute Envelope 1] 1.140971e+2 6.553688e+0
Plate 2496: 12: SLU traffico uniforme [Combination 1] 1.061141e+2 1.196602e+1
Plate 2496: 13: SLU tandem centrale [Combination 2] 8.058856e+1 9.092944e+0
Plate 2496: 14: SLU tandem Bordo [Combination 3] 7.635515e+1 8.460018e+0
Plate 2496: 15: Sisma Y [Combination 4] 8.168769e+1 9.514481e+0
Plate 2496: 16: Sisma -Y [Combination 5] 8.019053e+1 8.952222e+0
Plate 2496: 17: SLU tr vert. + acqua [Combination 6] 1.061141e+2 1.196602e+1
Plate 2496: 21: SLU [Absolute Envelope 1] 1.061141e+2 1.196602e+1
Plate 2497: 12: SLU traffico uniforme [Combination 1] 5.417158e+1 1.017855e+1
Plate 2497: 13: SLU tandem centrale [Combination 2] 4.146782e+1 8.324460e+0
Plate 2497: 14: SLU tandem Bordo [Combination 3] 3.805041e+1 7.582931e+0
Plate 2497: 15: Sisma Y [Combination 4] 4.231069e+1 8.152145e+0
Plate 2497: 16: Sisma -Y [Combination 5] 4.017363e+1 8.495213e+0
Plate 2497: 17: SLU tr vert. + acqua [Combination 6] 5.417158e+1 1.017855e+1
Plate 2497: 21: SLU [Absolute Envelope 1] 5.417158e+1 1.017855e+1
Plate 2498: 12: SLU traffico uniforme [Combination 1] 5.439359e+1 3.744102e+0
Plate 2498: 13: SLU tandem centrale [Combination 2] 4.157972e+1 3.058977e+0
Plate 2498: 14: SLU tandem Bordo [Combination 3] 3.819816e+1 2.683064e+0
Plate 2498: 15: Sisma Y [Combination 4] 4.242233e+1 2.914675e+0
Plate 2498: 16: Sisma -Y [Combination 5] 4.029291e+1 3.115707e+0
Plate 2498: 17: SLU tr vert. + acqua [Combination 6] 5.439359e+1 3.744102e+0
Plate 2498: 21: SLU [Absolute Envelope 1] 5.439359e+1 3.744102e+0
Plate 2499: 12: SLU traffico uniforme [Combination 1] 5.422335e+1 2.334865e-1
Plate 2499: 13: SLU tandem centrale [Combination 2] 4.132793e+1 1.819880e-1
Plate 2499: 14: SLU tandem Bordo [Combination 3] 3.805501e+1 -8.593208e-3
Plate 2499: 15: Sisma Y [Combination 4] 4.215323e+1 1.129810e-1
Plate 2499: 16: Sisma -Y [Combination 5] 4.006473e+1 1.200286e-1
Plate 2499: 17: SLU tr vert. + acqua [Combination 6] 5.422335e+1 2.334865e-1
Plate 2499: 21: SLU [Absolute Envelope 1] 5.422335e+1 2.334865e-1
Plate 2500: 12: SLU traffico uniforme [Combination 1] 5.194959e+1 2.128536e+0
Plate 2500: 13: SLU tandem centrale [Combination 2] 3.945884e+1 1.496110e+0
Plate 2500: 14: SLU tandem Bordo [Combination 3] 3.639194e+1 1.314652e+0
Plate 2500: 15: Sisma Y [Combination 4] 4.021652e+1 1.568533e+0
Plate 2500: 16: Sisma -Y [Combination 5] 3.822048e+1 1.392510e+0
Plate 2500: 17: SLU tr vert. + acqua [Combination 6] 5.194959e+1 2.128536e+0
Plate 2500: 21: SLU [Absolute Envelope 1] 5.194959e+1 2.128536e+0
Plate 2501: 12: SLU traffico uniforme [Combination 1] 4.623949e+1 1.134372e+1
Plate 2501: 13: SLU tandem centrale [Combination 2] 3.501204e+1 8.336950e+0
Plate 2501: 14: SLU tandem Bordo [Combination 3] 3.224146e+1 8.010683e+0
Plate 2501: 15: Sisma Y [Combination 4] 3.563491e+1 8.611727e+0
Plate 2501: 16: Sisma -Y [Combination 5] 3.378040e+1 8.349245e+0
Plate 2501: 17: SLU tr vert. + acqua [Combination 6] 4.623949e+1 1.134372e+1
Plate 2501: 21: SLU [Absolute Envelope 1] 4.623949e+1 1.134372e+1
Plate 2502: 12: SLU traffico uniforme [Combination 1] 1.694110e+1 1.210997e+1
Plate 2502: 13: SLU tandem centrale [Combination 2] 1.254896e+1 9.817744e+0
Plate 2502: 14: SLU tandem Bordo [Combination 3] 1.052497e+1 8.849799e+0
Plate 2502: 15: Sisma Y [Combination 4] 1.333579e+1 9.671609e+0
Plate 2502: 16: Sisma -Y [Combination 5] 1.115879e+1 9.815440e+0
Plate 2502: 17: SLU tr vert. + acqua [Combination 6] 1.694110e+1 1.210997e+1
Plate 2502: 21: SLU [Absolute Envelope 1] 1.694110e+1 1.210997e+1

Plate 2503: 12: SLU traffico uniforme [Combination 1] 1.675050e+1 7.510755e+0
Plate 2503: 13: SLU tandem centrale [Combination 2] 1.238805e+1 5.881439e+0
Plate 2503: 14: SLU tandem Bordo [Combination 3] 1.037267e+1 5.331032e+0
Plate 2503: 15: Sisma Y [Combination 4] 1.316901e+1 5.810110e+0
Plate 2503: 16: Sisma -Y [Combination 5] 1.099498e+1 5.891040e+0
Plate 2503: 17: SLU tr vert. + acqua [Combination 6] 1.675050e+1 7.510755e+0
Plate 2503: 21: SLU [Absolute Envelope 1] 1.675050e+1 7.510755e+0
Plate 2504: 12: SLU traffico uniforme [Combination 1] 1.595847e+1 4.455578e+0
Plate 2504: 13: SLU tandem centrale [Combination 2] 1.175474e+1 3.296989e+0
Plate 2504: 14: SLU tandem Bordo [Combination 3] 9.778247e+0 3.025575e+0
Plate 2504: 15: Sisma Y [Combination 4] 1.251461e+1 3.295534e+0
Plate 2504: 16: Sisma -Y [Combination 5] 1.036194e+1 3.285296e+0
Plate 2504: 17: SLU tr vert. + acqua [Combination 6] 1.595847e+1 4.455578e+0
Plate 2504: 21: SLU [Absolute Envelope 1] 1.595847e+1 4.455578e+0
Plate 2505: 12: SLU traffico uniforme [Combination 1] 1.411898e+1 4.693257e+0
Plate 2505: 13: SLU tandem centrale [Combination 2] 1.032602e+1 3.316841e+0
Plate 2505: 14: SLU tandem Bordo [Combination 3] 8.427255e+0 3.173803e+0
Plate 2505: 15: Sisma Y [Combination 4] 1.104085e+1 3.398838e+0
Plate 2505: 16: Sisma -Y [Combination 5] 8.935225e+0 3.305553e+0
Plate 2505: 17: SLU tr vert. + acqua [Combination 6] 1.411898e+1 4.693257e+0
Plate 2505: 21: SLU [Absolute Envelope 1] 1.411898e+1 4.693257e+0
Plate 2506: 12: SLU traffico uniforme [Combination 1] 1.120272e+1 8.241309e+0
Plate 2506: 13: SLU tandem centrale [Combination 2] 8.093434e+0 5.883754e+0
Plate 2506: 14: SLU tandem Bordo [Combination 3] 6.301383e+0 5.761320e+0
Plate 2506: 15: Sisma Y [Combination 4] 8.739443e+0 6.058932e+0
Plate 2506: 16: Sisma -Y [Combination 5] 6.705900e+0 5.926615e+0
Plate 2506: 17: SLU tr vert. + acqua [Combination 6] 1.120272e+1 8.241309e+0
Plate 2506: 21: SLU [Absolute Envelope 1] 1.120272e+1 8.241309e+0
Plate 2507: 12: SLU traffico uniforme [Combination 1] -1.183953e+1 1.344671e+1
Plate 2507: 13: SLU tandem centrale [Combination 2] -9.987523e+0 1.080009e+1
Plate 2507: 14: SLU tandem Bordo [Combination 3] -1.065725e+1 9.649525e+0
Plate 2507: 15: Sisma Y [Combination 4] -8.840637e+0 1.069206e+1
Plate 2507: 16: Sisma -Y [Combination 5] -1.100386e+1 1.066253e+1
Plate 2507: 17: SLU tr vert. + acqua [Combination 6] -1.183953e+1 1.344671e+1
Plate 2507: 21: SLU [Absolute Envelope 1] 1.183953e+1 1.344671e+1
Plate 2508: 12: SLU traffico uniforme [Combination 1] -1.202628e+1 9.166607e+0
Plate 2508: 13: SLU tandem centrale [Combination 2] -1.012310e+1 7.082561e+0
Plate 2508: 14: SLU tandem Bordo [Combination 3] -1.080548e+1 6.422915e+0
Plate 2508: 15: Sisma Y [Combination 4] -8.980879e+0 7.083740e+0
Plate 2508: 16: Sisma -Y [Combination 5] -1.114728e+1 7.046415e+0
Plate 2508: 17: SLU tr vert. + acqua [Combination 6] -1.202628e+1 9.166607e+0
Plate 2508: 21: SLU [Absolute Envelope 1] 1.202628e+1 9.166607e+0
Plate 2509: 12: SLU traffico uniforme [Combination 1] -1.261027e+1 5.984757e+0
Plate 2509: 13: SLU tandem centrale [Combination 2] -1.054584e+1 4.395230e+0
Plate 2509: 14: SLU tandem Bordo [Combination 3] -1.124263e+1 4.083366e+0
Plate 2509: 15: Sisma Y [Combination 4] -9.419369e+0 4.449937e+0
Plate 2509: 16: Sisma -Y [Combination 5] -1.158048e+1 4.397030e+0
Plate 2509: 17: SLU tr vert. + acqua [Combination 6] -1.261027e+1 5.984757e+0
Plate 2509: 21: SLU [Absolute Envelope 1] 1.261027e+1 5.984757e+0
Plate 2510: 12: SLU traffico uniforme [Combination 1] -1.360022e+1 4.907628e+0
Plate 2510: 13: SLU tandem centrale [Combination 2] -1.125913e+1 3.428801e+0
Plate 2510: 14: SLU tandem Bordo [Combination 3] -1.196694e+1 3.315541e+0
Plate 2510: 15: Sisma Y [Combination 4] -1.016196e+1 3.516832e+0
Plate 2510: 16: Sisma -Y [Combination 5] -1.230272e+1 3.447868e+0
Plate 2510: 17: SLU tr vert. + acqua [Combination 6] -1.360022e+1 4.907628e+0
Plate 2510: 21: SLU [Absolute Envelope 1] 1.360022e+1 4.907628e+0
Plate 2511: 12: SLU traffico uniforme [Combination 1] -1.479390e+1 5.635692e+0
Plate 2511: 13: SLU tandem centrale [Combination 2] -1.211104e+1 3.891828e+0
Plate 2511: 14: SLU tandem Bordo [Combination 3] -1.283045e+1 3.875531e+0
Plate 2511: 15: Sisma Y [Combination 4] -1.105441e+1 4.008109e+0
Plate 2511: 16: Sisma -Y [Combination 5] -1.315899e+1 3.934603e+0
Plate 2511: 17: SLU tr vert. + acqua [Combination 6] -1.479390e+1 5.635692e+0
Plate 2511: 21: SLU [Absolute Envelope 1] 1.479390e+1 5.635692e+0
Plate 2512: 12: SLU traffico uniforme [Combination 1] -4.260879e+1 1.392598e+1
Plate 2512: 13: SLU tandem centrale [Combination 2] -3.421102e+1 1.106058e+1
Plate 2512: 14: SLU tandem Bordo [Combination 3] -3.290283e+1 9.783894e+0
Plate 2512: 15: Sisma Y [Combination 4] -3.232672e+1 1.104381e+1
Plate 2512: 16: Sisma -Y [Combination 5] -3.442172e+1 1.084099e+1
Plate 2512: 17: SLU tr vert. + acqua [Combination 6] -4.260879e+1 1.392598e+1
Plate 2512: 21: SLU [Absolute Envelope 1] 4.260879e+1 1.392598e+1
Plate 2513: 12: SLU traffico uniforme [Combination 1] -4.277288e+1 8.832930e+0
Plate 2513: 13: SLU tandem centrale [Combination 2] -3.430638e+1 6.744780e+0

Plate 2513: 14: SLU tandem Bordo [Combination 3] -3.302736e+1 6.064215e+0
Plate 2513: 15: Sisma Y [Combination 4] -3.242767e+1 6.843842e+0
Plate 2513: 16: Sisma -Y [Combination 5] -3.452910e+1 6.686790e+0
Plate 2513: 17: SLU tr vert. + acqua [Combination 6] -4.277288e+1 8.832930e+0
Plate 2513: 21: SLU [Absolute Envelope 1] 4.277288e+1 8.832930e+0
Plate 2514: 12: SLU traffico uniforme [Combination 1] -4.320450e+1 5.593581e+0
Plate 2514: 13: SLU tandem centrale [Combination 2] -3.455817e+1 4.053521e+0
Plate 2514: 14: SLU tandem Bordo [Combination 3] -3.333553e+1 3.753474e+0
Plate 2514: 15: Sisma Y [Combination 4] -3.269830e+1 4.167883e+0
Plate 2514: 16: Sisma -Y [Combination 5] -3.480170e+1 4.062713e+0
Plate 2514: 17: SLU tr vert. + acqua [Combination 6] -4.320450e+1 5.593581e+0
Plate 2514: 21: SLU [Absolute Envelope 1] 4.320450e+1 5.593581e+0
Plate 2515: 12: SLU traffico uniforme [Combination 1] -4.372332e+1 4.102089e+0
Plate 2515: 13: SLU tandem centrale [Combination 2] -3.483440e+1 2.821134e+0
Plate 2515: 14: SLU tandem Bordo [Combination 3] -3.369253e+1 2.728244e+0
Plate 2515: 15: Sisma Y [Combination 4] -3.300789e+1 2.915221e+0
Plate 2515: 16: Sisma -Y [Combination 5] -3.510113e+1 2.848053e+0
Plate 2515: 17: SLU tr vert. + acqua [Combination 6] -4.372332e+1 4.102089e+0
Plate 2515: 21: SLU [Absolute Envelope 1] 4.372332e+1 4.102089e+0
Plate 2516: 12: SLU traffico uniforme [Combination 1] -4.408649e+1 3.717195e+0
Plate 2516: 13: SLU tandem centrale [Combination 2] -3.496152e+1 2.487319e+0
Plate 2516: 14: SLU tandem Bordo [Combination 3] -3.392540e+1 2.503858e+0
Plate 2516: 15: Sisma Y [Combination 4] -3.318050e+1 2.560302e+0
Plate 2516: 16: Sisma -Y [Combination 5] -3.525037e+1 2.517884e+0
Plate 2516: 17: SLU tr vert. + acqua [Combination 6] -4.408649e+1 3.717195e+0
Plate 2516: 21: SLU [Absolute Envelope 1] 4.408649e+1 3.717195e+0
Plate 2517: 12: SLU traffico uniforme [Combination 1] -8.555499e+1 1.193689e+1
Plate 2517: 13: SLU tandem centrale [Combination 2] -6.796167e+1 9.361223e+0
Plate 2517: 14: SLU tandem Bordo [Combination 3] -6.337192e+1 8.105356e+0
Plate 2517: 15: Sisma Y [Combination 4] -6.504054e+1 9.542177e+0
Plate 2517: 16: Sisma -Y [Combination 5] -6.693440e+1 9.136861e+0
Plate 2517: 17: SLU tr vert. + acqua [Combination 6] -8.555499e+1 1.193689e+1
Plate 2517: 21: SLU [Absolute Envelope 1] 8.555499e+1 1.193689e+1
Plate 2518: 12: SLU traffico uniforme [Combination 1] -8.595172e+1 5.867320e+0
Plate 2518: 13: SLU tandem centrale [Combination 2] -6.819104e+1 4.377128e+0
Plate 2518: 14: SLU tandem Bordo [Combination 3] -6.364279e+1 3.826135e+0
Plate 2518: 15: Sisma Y [Combination 4] -6.528491e+1 4.619797e+0
Plate 2518: 16: Sisma -Y [Combination 5] -6.718512e+1 4.345427e+0
Plate 2518: 17: SLU tr vert. + acqua [Combination 6] -8.595172e+1 5.867320e+0
Plate 2518: 21: SLU [Absolute Envelope 1] 8.595172e+1 5.867320e+0
Plate 2519: 12: SLU traffico uniforme [Combination 1] -8.667255e+1 3.663351e+0
Plate 2519: 13: SLU tandem centrale [Combination 2] -6.857155e+1 2.563017e+0
Plate 2519: 14: SLU tandem Bordo [Combination 3] -6.411792e+1 2.342209e+0
Plate 2519: 15: Sisma Y [Combination 4] -6.570383e+1 2.740322e+0
Plate 2519: 16: Sisma -Y [Combination 5] -6.760424e+1 2.595565e+0
Plate 2519: 17: SLU tr vert. + acqua [Combination 6] -8.667255e+1 3.663351e+0
Plate 2519: 21: SLU [Absolute Envelope 1] 8.667255e+1 3.663351e+0
Plate 2520: 12: SLU traffico uniforme [Combination 1] -8.713589e+1 2.843653e+0
Plate 2520: 13: SLU tandem centrale [Combination 2] -6.868501e+1 1.935938e+0
Plate 2520: 14: SLU tandem Bordo [Combination 3] -6.438813e+1 1.845506e+0
Plate 2520: 15: Sisma Y [Combination 4] -6.587754e+1 2.020333e+0
Plate 2520: 16: Sisma -Y [Combination 5] -6.776191e+1 1.961192e+0
Plate 2520: 17: SLU tr vert. + acqua [Combination 6] -8.713589e+1 2.843653e+0
Plate 2520: 21: SLU [Absolute Envelope 1] 8.713589e+1 2.843653e+0
Plate 2521: 12: SLU traffico uniforme [Combination 1] -8.712341e+1 2.319579e+0
Plate 2521: 13: SLU tandem centrale [Combination 2] -6.837958e+1 1.563865e+0
Plate 2521: 14: SLU tandem Bordo [Combination 3] -6.430184e+1 1.542231e+0
Plate 2521: 15: Sisma Y [Combination 4] -6.565435e+1 1.579945e+0
Plate 2521: 16: Sisma -Y [Combination 5] -6.750760e+1 1.567686e+0
Plate 2521: 17: SLU tr vert. + acqua [Combination 6] -8.712341e+1 2.319579e+0
Plate 2521: 21: SLU [Absolute Envelope 1] 8.712341e+1 2.319579e+0
Plate 2522: 12: SLU traffico uniforme [Combination 1] -1.487844e+2 3.292763e+0
Plate 2522: 13: SLU tandem centrale [Combination 2] -1.174782e+2 2.546469e+0
Plate 2522: 14: SLU tandem Bordo [Combination 3] -1.076850e+2 1.645827e+0
Plate 2522: 15: Sisma Y [Combination 4] -1.133341e+2 3.113714e+0
Plate 2522: 16: Sisma -Y [Combination 5] -1.147512e+2 2.418740e+0
Plate 2522: 17: SLU tr vert. + acqua [Combination 6] -1.487844e+2 3.292763e+0
Plate 2522: 21: SLU [Absolute Envelope 1] 1.487844e+2 3.292763e+0
Plate 2523: 12: SLU traffico uniforme [Combination 1] -1.504773e+2 -1.080937e+0
Plate 2523: 13: SLU tandem centrale [Combination 2] -1.185642e+2 -1.052835e+0
Plate 2523: 14: SLU tandem Bordo [Combination 3] -1.088051e+2 -1.192954e+0
Plate 2523: 15: Sisma Y [Combination 4] -1.144883e+2 -6.229026e-1

Plate 2523: 16: Sisma -Y [Combination 5] -1.159054e+2 -9.789453e-1
Plate 2523: 17: SLU tr vert. + acqua [Combination 6] -1.504773e+2 -1.080937e+0
Plate 2523: 21: SLU [Absolute Envelope 1] 1.504773e+2 1.192954e+0
Plate 2524: 12: SLU traffico uniforme [Combination 1] -1.523486e+2 1.024917e+0
Plate 2524: 13: SLU tandem centrale [Combination 2] -1.196630e+2 5.593986e-1
Plate 2524: 14: SLU tandem Bordo [Combination 3] -1.100184e+2 4.725081e-1
Plate 2524: 15: Sisma Y [Combination 4] -1.156698e+2 7.884149e-1
Plate 2524: 16: Sisma -Y [Combination 5] -1.170720e+2 6.505671e-1
Plate 2524: 17: SLU tr vert. + acqua [Combination 6] -1.523486e+2 1.024917e+0
Plate 2524: 21: SLU [Absolute Envelope 1] 1.523486e+2 1.024917e+0
Plate 2525: 12: SLU traffico uniforme [Combination 1] -1.525262e+2 1.767771e+0
Plate 2525: 13: SLU tandem centrale [Combination 2] -1.193936e+2 1.306526e+0
Plate 2525: 14: SLU tandem Bordo [Combination 3] -1.100277e+2 1.151578e+0
Plate 2525: 15: Sisma Y [Combination 4] -1.154987e+2 1.328617e+0
Plate 2525: 16: Sisma -Y [Combination 5] -1.168606e+2 1.310609e+0
Plate 2525: 17: SLU tr vert. + acqua [Combination 6] -1.525262e+2 1.767771e+0
Plate 2525: 21: SLU [Absolute Envelope 1] 1.525262e+2 1.767771e+0
Plate 2526: 12: SLU traffico uniforme [Combination 1] -1.519409e+2 1.359927e+0
Plate 2526: 13: SLU tandem centrale [Combination 2] -1.184170e+2 1.106669e+0
Plate 2526: 14: SLU tandem Bordo [Combination 3] -1.094580e+2 9.504386e-1
Plate 2526: 15: Sisma Y [Combination 4] -1.146827e+2 1.019154e+0
Plate 2526: 16: Sisma -Y [Combination 5] -1.159808e+2 1.055278e+0
Plate 2526: 17: SLU tr vert. + acqua [Combination 6] -1.519409e+2 1.359927e+0
Plate 2526: 21: SLU [Absolute Envelope 1] 1.519409e+2 1.359927e+0
Plate 2527: 12: SLU traffico uniforme [Combination 1] -2.336247e+2 -2.575428e+1
Plate 2527: 13: SLU tandem centrale [Combination 2] -1.840390e+2 -1.942835e+1
Plate 2527: 14: SLU tandem Bordo [Combination 3] -1.668551e+2 -1.945480e+1
Plate 2527: 15: Sisma Y [Combination 4] -1.784037e+2 -1.796544e+1
Plate 2527: 16: Sisma -Y [Combination 5] -1.789772e+2 -1.946540e+1
Plate 2527: 17: SLU tr vert. + acqua [Combination 6] -2.336247e+2 -2.575428e+1
Plate 2527: 21: SLU [Absolute Envelope 1] 2.336247e+2 2.575428e+1
Plate 2528: 12: SLU traffico uniforme [Combination 1] -2.462089e+2 -9.883692e+0
Plate 2528: 13: SLU tandem centrale [Combination 2] -1.922306e+2 -8.380977e+0
Plate 2528: 14: SLU tandem Bordo [Combination 3] -1.748611e+2 -7.406500e+0
Plate 2528: 15: Sisma Y [Combination 4] -1.875649e+2 -7.718135e+0
Plate 2528: 16: Sisma -Y [Combination 5] -1.879007e+2 -7.866553e+0
Plate 2528: 17: SLU tr vert. + acqua [Combination 6] -2.462089e+2 -9.883692e+0
Plate 2528: 21: SLU [Absolute Envelope 1] 2.462089e+2 9.883692e+0
Plate 2529: 12: SLU traffico uniforme [Combination 1] -2.473847e+2 6.601852e-1
Plate 2529: 13: SLU tandem centrale [Combination 2] -1.933171e+2 4.225105e-1
Plate 2529: 14: SLU tandem Bordo [Combination 3] -1.758851e+2 3.081030e-1
Plate 2529: 15: Sisma Y [Combination 4] -1.882030e+2 6.099808e-1
Plate 2529: 16: Sisma -Y [Combination 5] -1.886444e+2 5.642471e-1
Plate 2529: 17: SLU tr vert. + acqua [Combination 6] -2.473847e+2 6.601852e-1
Plate 2529: 21: SLU [Absolute Envelope 1] 2.473847e+2 6.601852e-1
Plate 2530: 12: SLU traffico uniforme [Combination 1] -2.439933e+2 1.609393e+0
Plate 2530: 13: SLU tandem centrale [Combination 2] -1.900180e+2 1.621775e+0
Plate 2530: 14: SLU tandem Bordo [Combination 3] -1.732645e+2 1.224781e+0
Plate 2530: 15: Sisma Y [Combination 4] -1.851351e+2 1.445936e+0
Plate 2530: 16: Sisma -Y [Combination 5] -1.854507e+2 1.534313e+0
Plate 2530: 17: SLU tr vert. + acqua [Combination 6] -2.439933e+2 1.609393e+0
Plate 2530: 21: SLU [Absolute Envelope 1] 2.439933e+2 1.621775e+0
Plate 2531: 12: SLU traffico uniforme [Combination 1] 7.469637e+1 2.598460e+2
Plate 2531: 13: SLU tandem centrale [Combination 2] 5.714857e+1 1.941554e+2
Plate 2531: 14: SLU tandem Bordo [Combination 3] 5.485298e+1 1.882487e+2
Plate 2531: 15: Sisma Y [Combination 4] 5.569627e+1 1.973103e+2
Plate 2531: 16: Sisma -Y [Combination 5] 5.895024e+1 1.988879e+2
Plate 2531: 17: SLU tr vert. + acqua [Combination 6] 7.469637e+1 2.598460e+2
Plate 2531: 21: SLU [Absolute Envelope 1] 7.469637e+1 2.598460e+2
Plate 2532: 12: SLU traffico uniforme [Combination 1] 6.400558e+1 6.890172e+1
Plate 2532: 13: SLU tandem centrale [Combination 2] 4.937761e+1 5.077565e+1
Plate 2532: 14: SLU tandem Bordo [Combination 3] 4.720695e+1 4.946525e+1
Plate 2532: 15: Sisma Y [Combination 4] 4.843108e+1 5.187160e+1
Plate 2532: 16: Sisma -Y [Combination 5] 5.006516e+1 5.248836e+1
Plate 2532: 17: SLU tr vert. + acqua [Combination 6] 6.400558e+1 6.890172e+1
Plate 2532: 21: SLU [Absolute Envelope 1] 6.400558e+1 6.890172e+1
Plate 2533: 12: SLU traffico uniforme [Combination 1] 1.349242e+2 1.270711e+2
Plate 2533: 13: SLU tandem centrale [Combination 2] 1.020012e+2 9.507865e+1
Plate 2533: 14: SLU tandem Bordo [Combination 3] 9.797028e+1 9.205365e+1
Plate 2533: 15: Sisma Y [Combination 4] 1.025943e+2 9.690261e+1
Plate 2533: 16: Sisma -Y [Combination 5] 1.030469e+2 9.712202e+1
Plate 2533: 17: SLU tr vert. + acqua [Combination 6] 1.349242e+2 1.270711e+2

Plate 2533: 21: SLU [Absolute Envelope 1] 1.349242e+2 1.270711e+2
Plate 2534: 12: SLU traffico uniforme [Combination 1] 6.185790e+1 5.444342e+1
Plate 2534: 13: SLU tandem centrale [Combination 2] 4.714680e+1 4.017722e+1
Plate 2534: 14: SLU tandem Bordo [Combination 3] 4.484181e+1 3.934443e+1
Plate 2534: 15: Sisma Y [Combination 4] 4.672755e+1 4.081877e+1
Plate 2534: 16: Sisma -Y [Combination 5] 4.719348e+1 4.112214e+1
Plate 2534: 17: SLU tr vert. + acqua [Combination 6] 6.185790e+1 5.444342e+1
Plate 2534: 21: SLU [Absolute Envelope 1] 6.185790e+1 5.444342e+1
Plate 2535: 12: SLU traffico uniforme [Combination 1] 7.248072e+1 5.704549e+1
Plate 2535: 13: SLU tandem centrale [Combination 2] 5.490228e+1 4.249046e+1
Plate 2535: 14: SLU tandem Bordo [Combination 3] 5.192270e+1 4.122356e+1
Plate 2535: 15: Sisma Y [Combination 4] 5.528840e+1 4.339574e+1
Plate 2535: 16: Sisma -Y [Combination 5] 5.437210e+1 4.329551e+1
Plate 2535: 17: SLU tr vert. + acqua [Combination 6] 7.248072e+1 5.704549e+1
Plate 2535: 21: SLU [Absolute Envelope 1] 7.248072e+1 5.704549e+1
Plate 2536: 12: SLU traffico uniforme [Combination 1] 4.250625e+1 3.477932e+1
Plate 2536: 13: SLU tandem centrale [Combination 2] 3.223350e+1 2.547449e+1
Plate 2536: 14: SLU tandem Bordo [Combination 3] 3.009202e+1 2.509231e+1
Plate 2536: 15: Sisma Y [Combination 4] 3.211660e+1 2.591604e+1
Plate 2536: 16: Sisma -Y [Combination 5] 3.147505e+1 2.602798e+1
Plate 2536: 17: SLU tr vert. + acqua [Combination 6] 4.250625e+1 3.477932e+1
Plate 2536: 21: SLU [Absolute Envelope 1] 4.250625e+1 3.477932e+1
Plate 2537: 12: SLU traffico uniforme [Combination 1] 3.186576e+1 2.805556e+1
Plate 2537: 13: SLU tandem centrale [Combination 2] 2.401606e+1 2.064902e+1
Plate 2537: 14: SLU tandem Bordo [Combination 3] 2.179242e+1 2.017883e+1
Plate 2537: 15: Sisma Y [Combination 4] 2.432902e+1 2.112077e+1
Plate 2537: 16: Sisma -Y [Combination 5] 2.277344e+1 2.100825e+1
Plate 2537: 17: SLU tr vert. + acqua [Combination 6] 3.186576e+1 2.805556e+1
Plate 2537: 21: SLU [Absolute Envelope 1] 3.186576e+1 2.805556e+1
Plate 2538: 12: SLU traffico uniforme [Combination 1] 2.033421e+1 1.919518e+1
Plate 2538: 13: SLU tandem centrale [Combination 2] 1.524458e+1 1.381832e+1
Plate 2538: 14: SLU tandem Bordo [Combination 3] 1.338992e+1 1.378041e+1
Plate 2538: 15: Sisma Y [Combination 4] 1.533131e+1 1.408957e+1
Plate 2538: 16: Sisma -Y [Combination 5] 1.397979e+1 1.410910e+1
Plate 2538: 17: SLU tr vert. + acqua [Combination 6] 2.033421e+1 1.919518e+1
Plate 2538: 21: SLU [Absolute Envelope 1] 2.033421e+1 1.919518e+1
Plate 2539: 12: SLU traffico uniforme [Combination 1] 5.538881e+0 1.421768e+1
Plate 2539: 13: SLU tandem centrale [Combination 2] 3.791667e+0 1.022575e+1
Plate 2539: 14: SLU tandem Bordo [Combination 3] 2.184339e+0 1.014057e+1
Plate 2539: 15: Sisma Y [Combination 4] 4.299761e+0 1.047824e+1
Plate 2539: 16: Sisma -Y [Combination 5] 2.424763e+0 1.040036e+1
Plate 2539: 17: SLU tr vert. + acqua [Combination 6] 5.538881e+0 1.421768e+1
Plate 2539: 21: SLU [Absolute Envelope 1] 5.538881e+0 1.421768e+1
Plate 2540: 12: SLU traffico uniforme [Combination 1] 1.667240e+0 9.812474e+0
Plate 2540: 13: SLU tandem centrale [Combination 2] 8.544188e-1 6.812537e+0
Plate 2540: 14: SLU tandem Bordo [Combination 3] -6.295480e-1 6.974566e+0
Plate 2540: 15: Sisma Y [Combination 4] 1.262964e+0 6.969206e+0
Plate 2540: 16: Sisma -Y [Combination 5] -4.884253e-1 6.961849e+0
Plate 2540: 17: SLU tr vert. + acqua [Combination 6] 1.667240e+0 9.812474e+0
Plate 2540: 21: SLU [Absolute Envelope 1] 1.667240e+0 9.812474e+0
Plate 2541: 12: SLU traffico uniforme [Combination 1] -1.647903e+1 7.214370e+0
Plate 2541: 13: SLU tandem centrale [Combination 2] -1.328164e+1 4.984733e+0
Plate 2541: 14: SLU tandem Bordo [Combination 3] -1.403375e+1 5.073559e+0
Plate 2541: 15: Sisma Y [Combination 4] -1.230294e+1 5.117511e+0
Plate 2541: 16: Sisma -Y [Combination 5] -1.432090e+1 5.074235e+0
Plate 2541: 17: SLU tr vert. + acqua [Combination 6] -1.647903e+1 7.214370e+0
Plate 2541: 21: SLU [Absolute Envelope 1] 1.647903e+1 7.214370e+0
Plate 2542: 12: SLU traffico uniforme [Combination 1] -1.724337e+1 4.752224e+0
Plate 2542: 13: SLU tandem centrale [Combination 2] -1.377655e+1 3.065364e+0
Plate 2542: 14: SLU tandem Bordo [Combination 3] -1.456274e+1 3.315497e+0
Plate 2542: 15: Sisma Y [Combination 4] -1.285747e+1 3.150547e+0
Plate 2542: 16: Sisma -Y [Combination 5] -1.480207e+1 3.144554e+0
Plate 2542: 17: SLU tr vert. + acqua [Combination 6] -1.724337e+1 4.752224e+0
Plate 2542: 21: SLU [Absolute Envelope 1] 1.724337e+1 4.752224e+0
Plate 2543: 12: SLU traffico uniforme [Combination 1] -4.407994e+1 3.579433e+0
Plate 2543: 13: SLU tandem centrale [Combination 2] -3.467240e+1 2.334038e+0
Plate 2543: 14: SLU tandem Bordo [Combination 3] -3.385285e+1 2.467532e+0
Plate 2543: 15: Sisma Y [Combination 4] -3.298246e+1 2.386710e+0
Plate 2543: 16: Sisma -Y [Combination 5] -3.499276e+1 2.373493e+0
Plate 2543: 17: SLU tr vert. + acqua [Combination 6] -4.407994e+1 3.579433e+0
Plate 2543: 21: SLU [Absolute Envelope 1] 4.407994e+1 3.579433e+0
Plate 2544: 12: SLU traffico uniforme [Combination 1] -4.367623e+1 2.146880e+0

Plate 2544: 13: SLU tandem centrale [Combination 2] -3.412651e+1 1.198781e+0
Plate 2544: 14: SLU tandem Bordo [Combination 3] -3.349357e+1 1.451999e+0
Plate 2544: 15: Sisma Y [Combination 4] -3.251388e+1 1.230504e+0
Plate 2544: 16: Sisma -Y [Combination 5] -3.447152e+1 1.236596e+0
Plate 2544: 17: SLU tr vert. + acqua [Combination 6] -4.367623e+1 2.146880e+0
Plate 2544: 21: SLU [Absolute Envelope 1] 4.367623e+1 2.146880e+0
Plate 2545: 12: SLU traffico uniforme [Combination 1] -8.642612e+1 1.643424e+0
Plate 2545: 13: SLU tandem centrale [Combination 2] -6.728002e+1 1.044366e+0
Plate 2545: 14: SLU tandem Bordo [Combination 3] -6.364981e+1 1.119570e+0
Plate 2545: 15: Sisma Y [Combination 4] -6.472146e+1 1.019229e+0
Plate 2545: 16: Sisma -Y [Combination 5] -6.650652e+1 1.036557e+0
Plate 2545: 17: SLU tr vert. + acqua [Combination 6] -8.642612e+1 1.643424e+0
Plate 2545: 21: SLU [Absolute Envelope 1] 8.642612e+1 1.643424e+0
Plate 2546: 12: SLU traffico uniforme [Combination 1] -8.565166e+1 8.359802e-1
Plate 2546: 13: SLU tandem centrale [Combination 2] -6.620013e+1 3.728603e-1
Plate 2546: 14: SLU tandem Bordo [Combination 3] -6.296162e+1 5.471307e-1
Plate 2546: 15: Sisma Y [Combination 4] -6.378250e+1 3.472717e-1
Plate 2546: 16: Sisma -Y [Combination 5] -6.551232e+1 3.712149e-1
Plate 2546: 17: SLU tr vert. + acqua [Combination 6] -8.565166e+1 8.359802e-1
Plate 2546: 21: SLU [Absolute Envelope 1] 8.565166e+1 8.359802e-1
Plate 2547: 12: SLU traffico uniforme [Combination 1] -1.508807e+2 5.445606e-1
Plate 2547: 13: SLU tandem centrale [Combination 2] -1.165946e+2 5.047340e-1
Plate 2547: 14: SLU tandem Bordo [Combination 3] -1.084222e+2 4.141891e-1
Plate 2547: 15: Sisma Y [Combination 4] -1.131688e+2 3.793915e-1
Plate 2547: 16: Sisma -Y [Combination 5] -1.143585e+2 4.333786e-1
Plate 2547: 17: SLU tr vert. + acqua [Combination 6] -1.508807e+2 5.445606e-1
Plate 2547: 21: SLU [Absolute Envelope 1] 1.508807e+2 5.445606e-1
Plate 2548: 12: SLU traffico uniforme [Combination 1] -1.500874e+2 1.869848e-1
Plate 2548: 13: SLU tandem centrale [Combination 2] -1.151199e+2 1.530133e-1
Plate 2548: 14: SLU tandem Bordo [Combination 3] -1.076358e+2 1.483337e-1
Plate 2548: 15: Sisma Y [Combination 4] -1.119373e+2 4.939550e-2
Plate 2548: 16: Sisma -Y [Combination 5] -1.130535e+2 9.686880e-2
Plate 2548: 17: SLU tr vert. + acqua [Combination 6] -1.500874e+2 1.869848e-1
Plate 2548: 21: SLU [Absolute Envelope 1] 1.500874e+2 1.869848e-1
Plate 2549: 12: SLU traffico uniforme [Combination 1] -2.413122e+2 -1.695650e-1
Plate 2549: 13: SLU tandem centrale [Combination 2] -1.853851e+2 4.401925e-1
Plate 2549: 14: SLU tandem Bordo [Combination 3] -1.705954e+2 3.300774e-2
Plate 2549: 15: Sisma Y [Combination 4] -1.813626e+2 1.701736e-1
Plate 2549: 16: Sisma -Y [Combination 5] -1.813601e+2 2.710488e-1
Plate 2549: 17: SLU tr vert. + acqua [Combination 6] -2.413122e+2 -1.695650e-1
Plate 2549: 21: SLU [Absolute Envelope 1] 2.413122e+2 4.401925e-1
Plate 2550: 12: SLU traffico uniforme [Combination 1] -2.408033e+2 -1.099955e-1
Plate 2550: 13: SLU tandem centrale [Combination 2] -1.836054e+2 3.780939e-1
Plate 2550: 14: SLU tandem Bordo [Combination 3] -1.699090e+2 3.904225e-2
Plate 2550: 15: Sisma Y [Combination 4] -1.799520e+2 1.555440e-1
Plate 2550: 16: Sisma -Y [Combination 5] -1.798538e+2 2.338460e-1
Plate 2550: 17: SLU tr vert. + acqua [Combination 6] -2.408033e+2 -1.099955e-1
Plate 2550: 21: SLU [Absolute Envelope 1] 2.408033e+2 3.780939e-1
Plate 2551: 12: SLU traffico uniforme [Combination 1] 5.289328e+2 4.037351e+2
Plate 2551: 13: SLU tandem centrale [Combination 2] 3.956627e+2 3.046607e+2
Plate 2551: 14: SLU tandem Bordo [Combination 3] 3.849102e+2 2.935136e+2
Plate 2551: 15: Sisma Y [Combination 4] 3.997474e+2 3.105406e+2
Plate 2551: 16: Sisma -Y [Combination 5] 4.042679e+2 3.118898e+2
Plate 2551: 17: SLU tr vert. + acqua [Combination 6] 5.289328e+2 4.037351e+2
Plate 2551: 21: SLU [Absolute Envelope 1] 5.289328e+2 4.037351e+2
Plate 2552: 12: SLU traffico uniforme [Combination 1] 6.633956e+1 1.341647e+2
Plate 2552: 13: SLU tandem centrale [Combination 2] 5.104972e+1 9.994423e+1
Plate 2552: 14: SLU tandem Bordo [Combination 3] 4.865249e+1 9.708505e+1
Plate 2552: 15: Sisma Y [Combination 4] 5.004872e+1 1.015011e+2
Plate 2552: 16: Sisma -Y [Combination 5] 5.248902e+1 1.025031e+2
Plate 2552: 17: SLU tr vert. + acqua [Combination 6] 6.633956e+1 1.341647e+2
Plate 2552: 21: SLU [Absolute Envelope 1] 6.633956e+1 1.341647e+2
Plate 2553: 12: SLU traffico uniforme [Combination 1] 1.846588e+2 9.368888e+1
Plate 2553: 13: SLU tandem centrale [Combination 2] 1.395743e+2 7.074270e+1
Plate 2553: 14: SLU tandem Bordo [Combination 3] 1.341603e+2 6.790128e+1
Plate 2553: 15: Sisma Y [Combination 4] 1.410898e+2 7.250258e+1
Plate 2553: 16: Sisma -Y [Combination 5] 1.410360e+2 7.188944e+1
Plate 2553: 17: SLU tr vert. + acqua [Combination 6] 1.846588e+2 9.368888e+1
Plate 2553: 21: SLU [Absolute Envelope 1] 1.846588e+2 9.368888e+1
Plate 2554: 12: SLU traffico uniforme [Combination 1] 8.720953e+1 9.506386e+1
Plate 2554: 13: SLU tandem centrale [Combination 2] 6.617887e+1 7.072638e+1
Plate 2554: 14: SLU tandem Bordo [Combination 3] 6.328326e+1 6.876482e+1

Plate 2554: 15: Sisma Y [Combination 4] 6.606205e+1 7.196322e+1
Plate 2554: 16: Sisma -Y [Combination 5] 6.659583e+1 7.240457e+1
Plate 2554: 17: SLU tr vert. + acqua [Combination 6] 8.720953e+1 9.506386e+1
Plate 2554: 21: SLU [Absolute Envelope 1] 8.720953e+1 9.506386e+1
Plate 2555: 12: SLU traffico uniforme [Combination 1] 8.924905e+1 4.327564e+1
Plate 2555: 13: SLU tandem centrale [Combination 2] 6.764710e+1 3.240771e+1
Plate 2555: 14: SLU tandem Bordo [Combination 3] 6.411473e+1 3.122554e+1
Plate 2555: 15: Sisma Y [Combination 4] 6.837028e+1 3.323553e+1
Plate 2555: 16: Sisma -Y [Combination 5] 6.720056e+1 3.286166e+1
Plate 2555: 17: SLU tr vert. + acqua [Combination 6] 8.924905e+1 4.327564e+1
Plate 2555: 21: SLU [Absolute Envelope 1] 8.924905e+1 4.327564e+1
Plate 2556: 12: SLU traffico uniforme [Combination 1] 5.580454e+1 5.193087e+1
Plate 2556: 13: SLU tandem centrale [Combination 2] 4.228154e+1 3.845013e+1
Plate 2556: 14: SLU tandem Bordo [Combination 3] 3.978424e+1 3.751295e+1
Plate 2556: 15: Sisma Y [Combination 4] 4.236989e+1 3.918422e+1
Plate 2556: 16: Sisma -Y [Combination 5] 4.163432e+1 3.926321e+1
Plate 2556: 17: SLU tr vert. + acqua [Combination 6] 5.580454e+1 5.193087e+1
Plate 2556: 21: SLU [Absolute Envelope 1] 5.580454e+1 5.193087e+1
Plate 2557: 12: SLU traffico uniforme [Combination 1] 3.852103e+1 2.284101e+1
Plate 2557: 13: SLU tandem centrale [Combination 2] 2.909214e+1 1.685222e+1
Plate 2557: 14: SLU tandem Bordo [Combination 3] 2.663292e+1 1.637854e+1
Plate 2557: 15: Sisma Y [Combination 4] 2.954625e+1 1.728864e+1
Plate 2557: 16: Sisma -Y [Combination 5] 2.785480e+1 1.707867e+1
Plate 2557: 17: SLU tr vert. + acqua [Combination 6] 3.852103e+1 2.284101e+1
Plate 2557: 21: SLU [Absolute Envelope 1] 3.852103e+1 2.284101e+1
Plate 2558: 12: SLU traffico uniforme [Combination 1] 2.555593e+1 2.657062e+1
Plate 2558: 13: SLU tandem centrale [Combination 2] 1.921546e+1 1.942824e+1
Plate 2558: 14: SLU tandem Bordo [Combination 3] 1.719769e+1 1.911535e+1
Plate 2558: 15: Sisma Y [Combination 4] 1.940082e+1 1.983460e+1
Plate 2558: 16: Sisma -Y [Combination 5] 1.796405e+1 1.980891e+1
Plate 2558: 17: SLU tr vert. + acqua [Combination 6] 2.555593e+1 2.657062e+1
Plate 2558: 21: SLU [Absolute Envelope 1] 2.555593e+1 2.657062e+1
Plate 2559: 12: SLU traffico uniforme [Combination 1] 8.001119e+0 1.243860e+1
Plate 2559: 13: SLU tandem centrale [Combination 2] 5.658929e+0 8.954797e+0
Plate 2559: 14: SLU tandem Bordo [Combination 3] 3.973484e+0 8.830962e+0
Plate 2559: 15: Sisma Y [Combination 4] 6.228359e+0 9.195154e+0
Plate 2559: 16: Sisma -Y [Combination 5] 4.279819e+0 9.079213e+0
Plate 2559: 17: SLU tr vert. + acqua [Combination 6] 8.001119e+0 1.243860e+1
Plate 2559: 21: SLU [Absolute Envelope 1] 8.001119e+0 1.243860e+1
Plate 2560: 12: SLU traffico uniforme [Combination 1] 3.374474e+0 1.334863e+1
Plate 2560: 13: SLU tandem centrale [Combination 2] 2.151054e+0 9.514051e+0
Plate 2560: 14: SLU tandem Bordo [Combination 3] 6.114748e-1 9.526071e+0
Plate 2560: 15: Sisma Y [Combination 4] 2.603810e+0 9.735875e+0
Plate 2560: 16: Sisma -Y [Combination 5] 7.976435e-1 9.698649e+0
Plate 2560: 17: SLU tr vert. + acqua [Combination 6] 3.374474e+0 1.334863e+1
Plate 2560: 21: SLU [Absolute Envelope 1] 3.374474e+0 1.334863e+1
Plate 2561: 12: SLU traffico uniforme [Combination 1] -1.583539e+1 6.829265e+0
Plate 2561: 13: SLU tandem centrale [Combination 2] -1.284191e+1 4.734302e+0
Plate 2561: 14: SLU tandem Bordo [Combination 3] -1.357719e+1 4.772977e+0
Plate 2561: 15: Sisma Y [Combination 4] -1.182856e+1 4.867691e+0
Plate 2561: 16: Sisma -Y [Combination 5] -1.388752e+1 4.806176e+0
Plate 2561: 17: SLU tr vert. + acqua [Combination 6] -1.583539e+1 6.829265e+0
Plate 2561: 21: SLU [Absolute Envelope 1] 1.583539e+1 6.829265e+0
Plate 2562: 12: SLU traffico uniforme [Combination 1] -1.694158e+1 6.552343e+0
Plate 2562: 13: SLU tandem centrale [Combination 2] -1.358701e+1 4.450623e+0
Plate 2562: 14: SLU tandem Bordo [Combination 3] -1.435712e+1 4.609564e+0
Plate 2562: 15: Sisma Y [Combination 4] -1.264043e+1 4.566701e+0
Plate 2562: 16: Sisma -Y [Combination 5] -1.461852e+1 4.543521e+0
Plate 2562: 17: SLU tr vert. + acqua [Combination 6] -1.694158e+1 6.552343e+0
Plate 2562: 21: SLU [Absolute Envelope 1] 1.694158e+1 6.552343e+0
Plate 2563: 12: SLU traffico uniforme [Combination 1] -4.417921e+1 3.720844e+0
Plate 2563: 13: SLU tandem centrale [Combination 2] -3.487589e+1 2.463635e+0
Plate 2563: 14: SLU tandem Bordo [Combination 3] -3.395680e+1 2.547167e+0
Plate 2563: 15: Sisma Y [Combination 4] -3.314457e+1 2.524103e+0
Plate 2563: 16: Sisma -Y [Combination 5] -3.518327e+1 2.498906e+0
Plate 2563: 17: SLU tr vert. + acqua [Combination 6] -4.417921e+1 3.720844e+0
Plate 2563: 21: SLU [Absolute Envelope 1] 4.417921e+1 3.720844e+0
Plate 2564: 12: SLU traffico uniforme [Combination 1] -4.388874e+1 3.075604e+0
Plate 2564: 13: SLU tandem centrale [Combination 2] -3.440305e+1 1.927687e+0
Plate 2564: 14: SLU tandem Bordo [Combination 3] -3.368097e+1 2.117098e+0
Plate 2564: 15: Sisma Y [Combination 4] -3.275331e+1 1.971185e+0
Plate 2564: 16: Sisma -Y [Combination 5] -3.473553e+1 1.968568e+0

Plate 2564: 17: SLU tr vert. + acqua [Combination 6] -4.388874e+1 3.075604e+0
Plate 2564: 21: SLU [Absolute Envelope 1] 4.388874e+1 3.075604e+0
Plate 2565: 12: SLU traffico uniforme [Combination 1] -8.680250e+1 1.938237e+0
Plate 2565: 13: SLU tandem centrale [Combination 2] -6.782386e+1 1.280542e+0
Plate 2565: 14: SLU tandem Bordo [Combination 3] -6.398889e+1 1.312198e+0
Plate 2565: 15: Sisma Y [Combination 4] -6.518970e+1 1.264931e+0
Plate 2565: 16: Sisma -Y [Combination 5] -6.700583e+1 1.273926e+0
Plate 2565: 17: SLU tr vert. + acqua [Combination 6] -8.680250e+1 1.938237e+0
Plate 2565: 21: SLU [Absolute Envelope 1] 8.680250e+1 1.938237e+0
Plate 2566: 12: SLU traffico uniforme [Combination 1] -8.602158e+1 1.287531e+0
Plate 2566: 13: SLU tandem centrale [Combination 2] -6.671999e+1 7.493429e-1
Plate 2566: 14: SLU tandem Bordo [Combination 3] -6.329160e+1 8.719078e-1
Plate 2566: 15: Sisma Y [Combination 4] -6.423452e+1 7.221395e-1
Plate 2566: 16: Sisma -Y [Combination 5] -6.599017e+1 7.438953e-1
Plate 2566: 17: SLU tr vert. + acqua [Combination 6] -8.602158e+1 1.287531e+0
Plate 2566: 21: SLU [Absolute Envelope 1] 8.602158e+1 1.287531e+0
Plate 2567: 12: SLU traffico uniforme [Combination 1] -1.513311e+2 8.495185e-1
Plate 2567: 13: SLU tandem centrale [Combination 2] -1.173943e+2 7.484595e-1
Plate 2567: 14: SLU tandem Bordo [Combination 3] -1.088662e+2 6.229628e-1
Plate 2567: 15: Sisma Y [Combination 4] -1.138328e+2 6.259438e-1
Plate 2567: 16: Sisma -Y [Combination 5] -1.150680e+2 6.781865e-1
Plate 2567: 17: SLU tr vert. + acqua [Combination 6] -1.513311e+2 8.495185e-1
Plate 2567: 21: SLU [Absolute Envelope 1] 1.513311e+2 8.495185e-1
Plate 2568: 12: SLU traffico uniforme [Combination 1] -1.504639e+2 3.343311e-1
Plate 2568: 13: SLU tandem centrale [Combination 2] -1.158306e+2 3.122118e-1
Plate 2568: 14: SLU tandem Bordo [Combination 3] -1.080099e+2 2.622163e-1
Plate 2568: 15: Sisma Y [Combination 4] -1.125320e+2 1.948975e-1
Plate 2568: 16: Sisma -Y [Combination 5] -1.136819e+2 2.465555e-1
Plate 2568: 17: SLU tr vert. + acqua [Combination 6] -1.504639e+2 3.343311e-1
Plate 2568: 21: SLU [Absolute Envelope 1] 1.504639e+2 3.343311e-1
Plate 2569: 12: SLU traffico uniforme [Combination 1] -2.415857e+2 8.879795e-2
Plate 2569: 13: SLU tandem centrale [Combination 2] -1.863256e+2 6.591913e-1
Plate 2569: 14: SLU tandem Bordo [Combination 3] -1.709807e+2 2.277436e-1
Plate 2569: 15: Sisma Y [Combination 4] -1.820894e+2 3.736075e-1
Plate 2569: 16: Sisma -Y [Combination 5] -1.821523e+2 4.859457e-1
Plate 2569: 17: SLU tr vert. + acqua [Combination 6] -2.415857e+2 8.879795e-2
Plate 2569: 21: SLU [Absolute Envelope 1] 2.415857e+2 6.591913e-1
Plate 2570: 12: SLU traffico uniforme [Combination 1] -2.410745e+2 -2.146419e-1
Plate 2570: 13: SLU tandem centrale [Combination 2] -1.844916e+2 3.602640e-1
Plate 2570: 14: SLU tandem Bordo [Combination 3] -1.702554e+2 -1.579969e-2
Plate 2570: 15: Sisma Y [Combination 4] -1.806628e+2 1.121203e-1
Plate 2570: 16: Sisma -Y [Combination 5] -1.806077e+2 2.018055e-1
Plate 2570: 17: SLU tr vert. + acqua [Combination 6] -2.410745e+2 -2.146419e-1
Plate 2570: 21: SLU [Absolute Envelope 1] 2.410745e+2 3.602640e-1
Plate 2571: 12: SLU traffico uniforme [Combination 1] -2.385328e+2 1.110775e+0
Plate 2571: 13: SLU tandem centrale [Combination 2] -1.788534e+2 8.624881e-1
Plate 2571: 14: SLU tandem Bordo [Combination 3] -1.676582e+2 7.847911e-1
Plate 2571: 15: Sisma Y [Combination 4] -1.758767e+2 7.961341e-1
Plate 2571: 16: Sisma -Y [Combination 5] -1.756617e+2 8.046471e-1
Plate 2571: 17: SLU tr vert. + acqua [Combination 6] -2.385328e+2 1.110775e+0
Plate 2571: 21: SLU [Absolute Envelope 1] 2.385328e+2 1.110775e+0
Plate 2572: 12: SLU traffico uniforme [Combination 1] -2.355166e+2 -2.217718e-1
Plate 2572: 13: SLU tandem centrale [Combination 2] -1.708945e+2 5.753202e-2
Plate 2572: 14: SLU tandem Bordo [Combination 3] -1.649534e+2 -2.029945e-1
Plate 2572: 15: Sisma Y [Combination 4] -1.689865e+2 -1.641333e-2
Plate 2572: 16: Sisma -Y [Combination 5] -1.690466e+2 -1.165931e-1
Plate 2572: 17: SLU tr vert. + acqua [Combination 6] -2.355166e+2 -2.217718e-1
Plate 2572: 21: SLU [Absolute Envelope 1] 2.355166e+2 2.217718e-1
Plate 2573: 12: SLU traffico uniforme [Combination 1] -2.271271e+2 2.195753e+1
Plate 2573: 13: SLU tandem centrale [Combination 2] -1.608064e+2 1.615429e+1
Plate 2573: 14: SLU tandem Bordo [Combination 3] -1.589503e+2 1.595031e+1
Plate 2573: 15: Sisma Y [Combination 4] -1.594357e+2 1.595419e+1
Plate 2573: 16: Sisma -Y [Combination 5] -1.600361e+2 1.621334e+1
Plate 2573: 17: SLU tr vert. + acqua [Combination 6] -2.271271e+2 2.195753e+1
Plate 2573: 21: SLU [Absolute Envelope 1] 2.271271e+2 2.195753e+1
Plate 2574: 12: SLU traffico uniforme [Combination 1] 6.632923e+1 -9.729151e+1
Plate 2574: 13: SLU tandem centrale [Combination 2] 5.059974e+1 -7.355922e+1
Plate 2574: 14: SLU tandem Bordo [Combination 3] 4.850273e+1 -6.999985e+1
Plate 2574: 15: Sisma Y [Combination 4] 5.001327e+1 -7.490731e+1
Plate 2574: 16: Sisma -Y [Combination 5] 5.204813e+1 -7.557014e+1
Plate 2574: 17: SLU tr vert. + acqua [Combination 6] 6.632923e+1 -9.729151e+1
Plate 2574: 21: SLU [Absolute Envelope 1] 6.632923e+1 9.729151e+1

Plate 2575: 12: SLU traffico uniforme [Combination 1] 2.619774e+2 -4.572186e+2
Plate 2575: 13: SLU tandem centrale [Combination 2] 1.972459e+2 -3.433050e+2
Plate 2575: 14: SLU tandem Bordo [Combination 3] 1.886137e+2 -3.285927e+2
Plate 2575: 15: Sisma Y [Combination 4] 1.994682e+2 -3.496737e+2
Plate 2575: 16: Sisma -Y [Combination 5] 2.028735e+2 -3.521745e+2
Plate 2575: 17: SLU tr vert. + acqua [Combination 6] 2.619774e+2 -4.572186e+2
Plate 2575: 21: SLU [Absolute Envelope 1] 2.619774e+2 4.572186e+2
Plate 2576: 12: SLU traffico uniforme [Combination 1] 7.073600e+1 -7.294404e+1
Plate 2576: 13: SLU tandem centrale [Combination 2] 5.353866e+1 -5.528250e+1
Plate 2576: 14: SLU tandem Bordo [Combination 3] 5.099220e+1 -5.259644e+1
Plate 2576: 15: Sisma Y [Combination 4] 5.335734e+1 -5.630011e+1
Plate 2576: 16: Sisma -Y [Combination 5] 5.379586e+1 -5.662560e+1
Plate 2576: 17: SLU tr vert. + acqua [Combination 6] 7.073600e+1 -7.294404e+1
Plate 2576: 21: SLU [Absolute Envelope 1] 7.073600e+1 7.294404e+1
Plate 2577: 12: SLU traffico uniforme [Combination 1] 1.595602e+2 -1.194285e+2
Plate 2577: 13: SLU tandem centrale [Combination 2] 1.195683e+2 -8.967866e+1
Plate 2577: 14: SLU tandem Bordo [Combination 3] 1.149128e+2 -8.628922e+1
Plate 2577: 15: Sisma Y [Combination 4] 1.206641e+2 -9.123368e+1
Plate 2577: 16: Sisma -Y [Combination 5] 1.209183e+2 -9.125584e+1
Plate 2577: 17: SLU tr vert. + acqua [Combination 6] 1.595602e+2 -1.194285e+2
Plate 2577: 21: SLU [Absolute Envelope 1] 1.595602e+2 1.194285e+2
Plate 2578: 12: SLU traffico uniforme [Combination 1] 4.805731e+1 -4.384071e+1
Plate 2578: 13: SLU tandem centrale [Combination 2] 3.609610e+1 -3.347251e+1
Plate 2578: 14: SLU tandem Bordo [Combination 3] 3.391130e+1 -3.172899e+1
Plate 2578: 15: Sisma Y [Combination 4] 3.608466e+1 -3.407106e+1
Plate 2578: 16: Sisma -Y [Combination 5] 3.540714e+1 -3.414867e+1
Plate 2578: 17: SLU tr vert. + acqua [Combination 6] 4.805731e+1 -4.384071e+1
Plate 2578: 21: SLU [Absolute Envelope 1] 4.805731e+1 4.384071e+1
Plate 2579: 12: SLU traffico uniforme [Combination 1] 8.038691e+1 -5.190934e+1
Plate 2579: 13: SLU tandem centrale [Combination 2] 5.994533e+1 -3.922432e+1
Plate 2579: 14: SLU tandem Bordo [Combination 3] 5.717558e+1 -3.759842e+1
Plate 2579: 15: Sisma Y [Combination 4] 6.039000e+1 -3.988941e+1
Plate 2579: 16: Sisma -Y [Combination 5] 5.942168e+1 -3.973305e+1
Plate 2579: 17: SLU tr vert. + acqua [Combination 6] 8.038691e+1 -5.190934e+1
Plate 2579: 21: SLU [Absolute Envelope 1] 8.038691e+1 5.190934e+1
Plate 2580: 12: SLU traffico uniforme [Combination 1] 2.268449e+1 -2.336915e+1
Plate 2580: 13: SLU tandem centrale [Combination 2] 1.676950e+1 -1.811877e+1
Plate 2580: 14: SLU tandem Bordo [Combination 3] 1.500002e+1 -1.699828e+1
Plate 2580: 15: Sisma Y [Combination 4] 1.688188e+1 -1.843105e+1
Plate 2580: 16: Sisma -Y [Combination 5] 1.551198e+1 -1.841524e+1
Plate 2580: 17: SLU tr vert. + acqua [Combination 6] 2.268449e+1 -2.336915e+1
Plate 2580: 21: SLU [Absolute Envelope 1] 2.268449e+1 2.336915e+1
Plate 2581: 12: SLU traffico uniforme [Combination 1] 3.519345e+1 -2.538221e+1
Plate 2581: 13: SLU tandem centrale [Combination 2] 2.592239e+1 -1.948996e+1
Plate 2581: 14: SLU tandem Bordo [Combination 3] 2.399953e+1 -1.846861e+1
Plate 2581: 15: Sisma Y [Combination 4] 2.621839e+1 -1.980136e+1
Plate 2581: 16: Sisma -Y [Combination 5] 2.465157e+1 -1.966607e+1
Plate 2581: 17: SLU tr vert. + acqua [Combination 6] 3.519345e+1 -2.538221e+1
Plate 2581: 21: SLU [Absolute Envelope 1] 3.519345e+1 2.538221e+1
Plate 2582: 12: SLU traffico uniforme [Combination 1] 2.557381e+0 -1.182499e+1
Plate 2582: 13: SLU tandem centrale [Combination 2] 1.406288e+0 -9.460716e+0
Plate 2582: 14: SLU tandem Bordo [Combination 3] 6.471303e-3 -8.676118e+0
Plate 2582: 15: Sisma Y [Combination 4] 1.808587e+0 -9.604142e+0
Plate 2582: 16: Sisma -Y [Combination 5] 5.233355e-2 -9.567394e+0
Plate 2582: 17: SLU tr vert. + acqua [Combination 6] 2.557381e+0 -1.182499e+1
Plate 2582: 21: SLU [Absolute Envelope 1] 2.557381e+0 1.182499e+1
Plate 2583: 12: SLU traffico uniforme [Combination 1] 6.991271e+0 -1.256440e+1
Plate 2583: 13: SLU tandem centrale [Combination 2] 4.617367e+0 -9.969073e+0
Plate 2583: 14: SLU tandem Bordo [Combination 3] 3.208606e+0 -9.220225e+0
Plate 2583: 15: Sisma Y [Combination 4] 5.094425e+0 -1.010387e+1
Plate 2583: 16: Sisma -Y [Combination 5] 3.220679e+0 -1.000905e+1
Plate 2583: 17: SLU tr vert. + acqua [Combination 6] 6.991271e+0 -1.256440e+1
Plate 2583: 21: SLU [Absolute Envelope 1] 6.991271e+0 1.256440e+1
Plate 2584: 12: SLU traffico uniforme [Combination 1] -1.692510e+1 -5.725789e+0
Plate 2584: 13: SLU tandem centrale [Combination 2] -1.347817e+1 -4.873091e+0
Plate 2584: 14: SLU tandem Bordo [Combination 3] -1.427619e+1 -4.267410e+0
Plate 2584: 15: Sisma Y [Combination 4] -1.259706e+1 -4.923852e+0
Plate 2584: 16: Sisma -Y [Combination 5] -1.453415e+1 -4.890106e+0
Plate 2584: 17: SLU tr vert. + acqua [Combination 6] -1.692510e+1 -5.725789e+0
Plate 2584: 21: SLU [Absolute Envelope 1] 1.692510e+1 5.725789e+0
Plate 2585: 12: SLU traffico uniforme [Combination 1] -1.585593e+1 -5.974291e+0
Plate 2585: 13: SLU tandem centrale [Combination 2] -1.269768e+1 -5.065729e+0

Plate 2585: 14: SLU tandem Bordo [Combination 3] -1.347903e+1 -4.456652e+0
Plate 2585: 15: Sisma Y [Combination 4] -1.179443e+1 -5.105186e+0
Plate 2585: 16: Sisma -Y [Combination 5] -1.379593e+1 -5.044615e+0
Plate 2585: 17: SLU tr vert. + acqua [Combination 6] -1.585593e+1 -5.974291e+0
Plate 2585: 21: SLU [Absolute Envelope 1] 1.585593e+1 5.974291e+0
Plate 2586: 12: SLU traffico uniforme [Combination 1] -4.348121e+1 -2.584424e+0
Plate 2586: 13: SLU tandem centrale [Combination 2] -3.365269e+1 -2.472680e+0
Plate 2586: 14: SLU tandem Bordo [Combination 3] -3.323159e+1 -1.982583e+0
Plate 2586: 15: Sisma Y [Combination 4] -3.213794e+1 -2.480274e+0
Plate 2586: 16: Sisma -Y [Combination 5] -3.407134e+1 -2.453314e+0
Plate 2586: 17: SLU tr vert. + acqua [Combination 6] -4.348121e+1 -2.584424e+0
Plate 2586: 21: SLU [Absolute Envelope 1] 4.348121e+1 2.584424e+0
Plate 2587: 12: SLU traffico uniforme [Combination 1] -4.365859e+1 -2.554360e+0
Plate 2587: 13: SLU tandem centrale [Combination 2] -3.369444e+1 -2.489117e+0
Plate 2587: 14: SLU tandem Bordo [Combination 3] -3.331275e+1 -1.973341e+0
Plate 2587: 15: Sisma Y [Combination 4] -3.219597e+1 -2.480951e+0
Plate 2587: 16: Sisma -Y [Combination 5] -3.415990e+1 -2.444662e+0
Plate 2587: 17: SLU tr vert. + acqua [Combination 6] -4.365859e+1 -2.554360e+0
Plate 2587: 21: SLU [Absolute Envelope 1] 4.365859e+1 2.554360e+0
Plate 2588: 12: SLU traffico uniforme [Combination 1] -8.528374e+1 -9.444196e-1
Plate 2588: 13: SLU tandem centrale [Combination 2] -6.517932e+1 -1.138423e+0
Plate 2588: 14: SLU tandem Bordo [Combination 3] -6.249244e+1 -7.699898e-1
Plate 2588: 15: Sisma Y [Combination 4] -6.296013e+1 -1.140876e+0
Plate 2588: 16: Sisma -Y [Combination 5] -6.464248e+1 -1.117454e+0
Plate 2588: 17: SLU tr vert. + acqua [Combination 6] -8.528374e+1 -9.444196e-1
Plate 2588: 21: SLU [Absolute Envelope 1] 8.528374e+1 1.140876e+0
Plate 2589: 12: SLU traffico uniforme [Combination 1] -8.567906e+1 -7.574608e-1
Plate 2589: 13: SLU tandem centrale [Combination 2] -6.521444e+1 -1.059979e+0
Plate 2589: 14: SLU tandem Bordo [Combination 3] -6.270493e+1 -6.529734e-1
Plate 2589: 15: Sisma Y [Combination 4] -6.305436e+1 -1.040947e+0
Plate 2589: 16: Sisma -Y [Combination 5] -6.474564e+1 -1.019993e+0
Plate 2589: 17: SLU tr vert. + acqua [Combination 6] -8.567906e+1 -7.574608e-1
Plate 2589: 21: SLU [Absolute Envelope 1] 8.567906e+1 1.059979e+0
Plate 2590: 12: SLU traffico uniforme [Combination 1] -1.492871e+2 2.445067e-2
Plate 2590: 13: SLU tandem centrale [Combination 2] -1.131592e+2 -2.064130e-1
Plate 2590: 14: SLU tandem Bordo [Combination 3] -1.067436e+2 -2.631666e-2
Plate 2590: 15: Sisma Y [Combination 4] -1.103154e+2 -2.398830e-1
Plate 2590: 16: Sisma -Y [Combination 5] -1.113563e+2 -2.148661e-1
Plate 2590: 17: SLU tr vert. + acqua [Combination 6] -1.492871e+2 2.445067e-2
Plate 2590: 21: SLU [Absolute Envelope 1] 1.492871e+2 2.398830e-1
Plate 2591: 12: SLU traffico uniforme [Combination 1] -1.493250e+2 2.899015e-1
Plate 2591: 13: SLU tandem centrale [Combination 2] -1.126718e+2 -8.458754e-2
Plate 2591: 14: SLU tandem Bordo [Combination 3] -1.066619e+2 1.387232e-1
Plate 2591: 15: Sisma Y [Combination 4] -1.099406e+2 -9.099891e-2
Plate 2591: 16: Sisma -Y [Combination 5] -1.109765e+2 -7.856069e-2
Plate 2591: 17: SLU tr vert. + acqua [Combination 6] -1.493250e+2 2.899015e-1
Plate 2591: 21: SLU [Absolute Envelope 1] 1.493250e+2 2.899015e-1
Plate 2592: 12: SLU traffico uniforme [Combination 1] -2.392876e+2 8.085225e-1
Plate 2592: 13: SLU tandem centrale [Combination 2] -1.802790e+2 7.195505e-1
Plate 2592: 14: SLU tandem Bordo [Combination 3] -1.683606e+2 6.052755e-1
Plate 2592: 15: Sisma Y [Combination 4] -1.771298e+2 6.223087e-1
Plate 2592: 16: Sisma -Y [Combination 5] -1.769285e+2 6.540573e-1
Plate 2592: 17: SLU tr vert. + acqua [Combination 6] -2.392876e+2 8.085225e-1
Plate 2592: 21: SLU [Absolute Envelope 1] 2.392876e+2 8.085225e-1
Plate 2593: 12: SLU traffico uniforme [Combination 1] 3.742900e+2 1.574651e+2
Plate 2593: 13: SLU tandem centrale [Combination 2] 2.779762e+2 1.206324e+2
Plate 2593: 14: SLU tandem Bordo [Combination 3] 2.710161e+2 1.141872e+2
Plate 2593: 15: Sisma Y [Combination 4] 2.818309e+2 1.228899e+2
Plate 2593: 16: Sisma -Y [Combination 5] 2.805929e+2 1.255485e+2
Plate 2593: 17: SLU tr vert. + acqua [Combination 6] 3.742900e+2 1.574651e+2
Plate 2593: 21: SLU [Absolute Envelope 1] 3.742900e+2 1.574651e+2
Plate 2594: 12: SLU traffico uniforme [Combination 1] 2.943647e+2 1.857747e+1
Plate 2594: 13: SLU tandem centrale [Combination 2] 2.167566e+2 1.458590e+1
Plate 2594: 14: SLU tandem Bordo [Combination 3] 2.117330e+2 1.403352e+1
Plate 2594: 15: Sisma Y [Combination 4] 2.186752e+2 1.541704e+1
Plate 2594: 16: Sisma -Y [Combination 5] 2.187214e+2 1.545175e+1
Plate 2594: 17: SLU tr vert. + acqua [Combination 6] 2.943647e+2 1.857747e+1
Plate 2594: 21: SLU [Absolute Envelope 1] 2.943647e+2 1.857747e+1
Plate 2595: 12: SLU traffico uniforme [Combination 1] 2.947418e+2 3.012564e+0
Plate 2595: 13: SLU tandem centrale [Combination 2] 2.162545e+2 2.517140e+0
Plate 2595: 14: SLU tandem Bordo [Combination 3] 2.115634e+2 2.415987e+0
Plate 2595: 15: Sisma Y [Combination 4] 2.176304e+2 2.868369e+0

Plate 2595: 16: Sisma -Y [Combination 5] 2.182632e+2 2.821223e+0
Plate 2595: 17: SLU tr vert. + acqua [Combination 6] 2.947418e+2 3.012564e+0
Plate 2595: 21: SLU [Absolute Envelope 1] 2.947418e+2 3.012564e+0
Plate 2596: 12: SLU traffico uniforme [Combination 1] 2.960289e+2 4.272468e-1
Plate 2596: 13: SLU tandem centrale [Combination 2] 2.160016e+2 6.210876e-1
Plate 2596: 14: SLU tandem Bordo [Combination 3] 2.120305e+2 5.298375e-1
Plate 2596: 15: Sisma Y [Combination 4] 2.171400e+2 8.170698e-1
Plate 2596: 16: Sisma -Y [Combination 5] 2.179108e+2 8.308825e-1
Plate 2596: 17: SLU tr vert. + acqua [Combination 6] 2.960289e+2 4.272468e-1
Plate 2596: 21: SLU [Absolute Envelope 1] 2.960289e+2 8.308825e-1
Plate 2597: 12: SLU traffico uniforme [Combination 1] 2.952898e+2 1.612223e-1
Plate 2597: 13: SLU tandem centrale [Combination 2] 2.140168e+2 5.058202e-1
Plate 2597: 14: SLU tandem Bordo [Combination 3] 2.109966e+2 3.608199e-1
Plate 2597: 15: Sisma Y [Combination 4] 2.149709e+2 6.484052e-1
Plate 2597: 16: Sisma -Y [Combination 5] 2.157129e+2 7.219440e-1
Plate 2597: 17: SLU tr vert. + acqua [Combination 6] 2.952898e+2 1.612223e-1
Plate 2597: 21: SLU [Absolute Envelope 1] 2.952898e+2 7.219440e-1
Plate 2598: 12: SLU traffico uniforme [Combination 1] 2.197872e+2 2.256235e+1
Plate 2598: 13: SLU tandem centrale [Combination 2] 1.634788e+2 1.756440e+1
Plate 2598: 14: SLU tandem Bordo [Combination 3] 1.581962e+2 1.618457e+1
Plate 2598: 15: Sisma Y [Combination 4] 1.653626e+2 1.805449e+1
Plate 2598: 16: Sisma -Y [Combination 5] 1.646621e+2 1.909090e+1
Plate 2598: 17: SLU tr vert. + acqua [Combination 6] 2.197872e+2 2.256235e+1
Plate 2598: 21: SLU [Absolute Envelope 1] 2.197872e+2 2.256235e+1
Plate 2599: 12: SLU traffico uniforme [Combination 1] 1.987156e+2 1.820906e+1
Plate 2599: 13: SLU tandem centrale [Combination 2] 1.466015e+2 1.380444e+1
Plate 2599: 14: SLU tandem Bordo [Combination 3] 1.426061e+2 1.335832e+1
Plate 2599: 15: Sisma Y [Combination 4] 1.479150e+2 1.434716e+1
Plate 2599: 16: Sisma -Y [Combination 5] 1.468823e+2 1.459174e+1
Plate 2599: 17: SLU tr vert. + acqua [Combination 6] 1.987156e+2 1.820906e+1
Plate 2599: 21: SLU [Absolute Envelope 1] 1.987156e+2 1.820906e+1
Plate 2600: 12: SLU traffico uniforme [Combination 1] 1.909149e+2 5.819725e+0
Plate 2600: 13: SLU tandem centrale [Combination 2] 1.400461e+2 4.227858e+0
Plate 2600: 14: SLU tandem Bordo [Combination 3] 1.366102e+2 4.314226e+0
Plate 2600: 15: Sisma Y [Combination 4] 1.409352e+2 4.524600e+0
Plate 2600: 16: Sisma -Y [Combination 5] 1.400475e+2 4.546832e+0
Plate 2600: 17: SLU tr vert. + acqua [Combination 6] 1.909149e+2 5.819725e+0
Plate 2600: 21: SLU [Absolute Envelope 1] 1.909149e+2 5.819725e+0
Plate 2601: 12: SLU traffico uniforme [Combination 1] 1.896689e+2 1.632171e+0
Plate 2601: 13: SLU tandem centrale [Combination 2] 1.383669e+2 1.076131e+0
Plate 2601: 14: SLU tandem Bordo [Combination 3] 1.353977e+2 1.269521e+0
Plate 2601: 15: Sisma Y [Combination 4] 1.390278e+2 1.230965e+0
Plate 2601: 16: Sisma -Y [Combination 5] 1.382175e+2 1.248085e+0
Plate 2601: 17: SLU tr vert. + acqua [Combination 6] 1.896689e+2 1.632171e+0
Plate 2601: 21: SLU [Absolute Envelope 1] 1.896689e+2 1.632171e+0
Plate 2602: 12: SLU traffico uniforme [Combination 1] 1.890077e+2 -1.906997e-1
Plate 2602: 13: SLU tandem centrale [Combination 2] 1.370344e+2 -2.149942e-1
Plate 2602: 14: SLU tandem Bordo [Combination 3] 1.346100e+2 -2.193150e-2
Plate 2602: 15: Sisma Y [Combination 4] 1.375474e+2 -1.379370e-1
Plate 2602: 16: Sisma -Y [Combination 5] 1.367205e+2 -9.532444e-2
Plate 2602: 17: SLU tr vert. + acqua [Combination 6] 1.890077e+2 -1.906997e-1
Plate 2602: 21: SLU [Absolute Envelope 1] 1.890077e+2 2.149942e-1
Plate 2603: 12: SLU traffico uniforme [Combination 1] 1.080550e+2 -5.265341e+0
Plate 2603: 13: SLU tandem centrale [Combination 2] 8.010931e+1 -3.995617e+0
Plate 2603: 14: SLU tandem Bordo [Combination 3] 7.700988e+1 -3.910639e+0
Plate 2603: 15: Sisma Y [Combination 4] 8.089852e+1 -3.952487e+0
Plate 2603: 16: Sisma -Y [Combination 5] 7.952997e+1 -3.492436e+0
Plate 2603: 17: SLU tr vert. + acqua [Combination 6] 1.080550e+2 -5.265341e+0
Plate 2603: 21: SLU [Absolute Envelope 1] 1.080550e+2 5.265341e+0
Plate 2604: 12: SLU traffico uniforme [Combination 1] 1.142769e+2 1.050824e+1
Plate 2604: 13: SLU tandem centrale [Combination 2] 8.420956e+1 7.672771e+0
Plate 2604: 14: SLU tandem Bordo [Combination 3] 8.132437e+1 7.589605e+0
Plate 2604: 15: Sisma Y [Combination 4] 8.496250e+1 7.979946e+0
Plate 2604: 16: Sisma -Y [Combination 5] 8.335431e+1 8.213536e+0
Plate 2604: 17: SLU tr vert. + acqua [Combination 6] 1.142769e+2 1.050824e+1
Plate 2604: 21: SLU [Absolute Envelope 1] 1.142769e+2 1.050824e+1
Plate 2605: 12: SLU traffico uniforme [Combination 1] 1.118564e+2 5.949086e+0
Plate 2605: 13: SLU tandem centrale [Combination 2] 8.192667e+1 4.072449e+0
Plate 2605: 14: SLU tandem Bordo [Combination 3] 7.938293e+1 4.293644e+0
Plate 2605: 15: Sisma Y [Combination 4] 8.249294e+1 4.290983e+0
Plate 2605: 16: Sisma -Y [Combination 5] 8.083301e+1 4.345347e+0
Plate 2605: 17: SLU tr vert. + acqua [Combination 6] 1.118564e+2 5.949086e+0

Plate 2605: 21: SLU [Absolute Envelope 1] 1.118564e+2 5.949086e+0
Plate 2606: 12: SLU traffico uniforme [Combination 1] 1.105673e+2 2.043785e+0
Plate 2606: 13: SLU tandem centrale [Combination 2] 8.051990e+1 1.114362e+0
Plate 2606: 14: SLU tandem Bordo [Combination 3] 7.826693e+1 1.472902e+0
Plate 2606: 15: Sisma Y [Combination 4] 8.094224e+1 1.227972e+0
Plate 2606: 16: Sisma -Y [Combination 5] 7.928450e+1 1.244014e+0
Plate 2606: 17: SLU tr vert. + acqua [Combination 6] 1.105673e+2 2.043785e+0
Plate 2606: 21: SLU [Absolute Envelope 1] 1.105673e+2 2.043785e+0
Plate 2607: 12: SLU traffico uniforme [Combination 1] 1.099021e+2 -5.268630e-1
Plate 2607: 13: SLU tandem centrale [Combination 2] 7.955797e+1 -7.419038e-1
Plate 2607: 14: SLU tandem Bordo [Combination 3] 7.760787e+1 -3.486293e-1
Plate 2607: 15: Sisma Y [Combination 4] 7.988408e+1 -7.037713e-1
Plate 2607: 16: Sisma -Y [Combination 5] 7.820959e+1 -6.876685e-1
Plate 2607: 17: SLU tr vert. + acqua [Combination 6] 1.099021e+2 -5.268630e-1
Plate 2607: 21: SLU [Absolute Envelope 1] 1.099021e+2 7.419038e-1
Plate 2608: 12: SLU traffico uniforme [Combination 1] 4.789486e+1 -6.787211e+0
Plate 2608: 13: SLU tandem centrale [Combination 2] 3.516135e+1 -5.457897e+0
Plate 2608: 14: SLU tandem Bordo [Combination 3] 3.310827e+1 -5.031857e+0
Plate 2608: 15: Sisma Y [Combination 4] 3.562380e+1 -5.475676e+0
Plate 2608: 16: Sisma -Y [Combination 5] 3.383718e+1 -5.234073e+0
Plate 2608: 17: SLU tr vert. + acqua [Combination 6] 4.789486e+1 -6.787211e+0
Plate 2608: 21: SLU [Absolute Envelope 1] 4.789486e+1 6.787211e+0
Plate 2609: 12: SLU traffico uniforme [Combination 1] 5.486746e+1 4.741641e+0
Plate 2609: 13: SLU tandem centrale [Combination 2] 4.010633e+1 3.114811e+0
Plate 2609: 14: SLU tandem Bordo [Combination 3] 3.806431e+1 3.334908e+0
Plate 2609: 15: Sisma Y [Combination 4] 4.062405e+1 3.279071e+0
Plate 2609: 16: Sisma -Y [Combination 5] 3.868030e+1 3.440068e+0
Plate 2609: 17: SLU tr vert. + acqua [Combination 6] 5.486746e+1 4.741641e+0
Plate 2609: 21: SLU [Absolute Envelope 1] 5.486746e+1 4.741641e+0
Plate 2610: 12: SLU traffico uniforme [Combination 1] 5.605733e+1 4.608983e+0
Plate 2610: 13: SLU tandem centrale [Combination 2] 4.074312e+1 2.912059e+0
Plate 2610: 14: SLU tandem Bordo [Combination 3] 3.883692e+1 3.254809e+0
Plate 2610: 15: Sisma Y [Combination 4] 4.121854e+1 3.063314e+0
Plate 2610: 16: Sisma -Y [Combination 5] 3.919487e+1 3.118077e+0
Plate 2610: 17: SLU tr vert. + acqua [Combination 6] 5.605733e+1 4.608983e+0
Plate 2610: 21: SLU [Absolute Envelope 1] 5.605733e+1 4.608983e+0
Plate 2611: 12: SLU traffico uniforme [Combination 1] 5.572496e+1 1.834025e+0
Plate 2611: 13: SLU tandem centrale [Combination 2] 4.025904e+1 8.097172e-1
Plate 2611: 14: SLU tandem Bordo [Combination 3] 3.850792e+1 1.267308e+0
Plate 2611: 15: Sisma Y [Combination 4] 4.067540e+1 8.926709e-1
Plate 2611: 16: Sisma -Y [Combination 5] 3.862064e+1 9.056529e-1
Plate 2611: 17: SLU tr vert. + acqua [Combination 6] 5.572496e+1 1.834025e+0
Plate 2611: 21: SLU [Absolute Envelope 1] 5.572496e+1 1.834025e+0
Plate 2612: 12: SLU traffico uniforme [Combination 1] 5.527472e+1 -8.920774e-1
Plate 2612: 13: SLU tandem centrale [Combination 2] 3.968983e+1 -1.162767e+0
Plate 2612: 14: SLU tandem Bordo [Combination 3] 3.809737e+1 -6.571396e-1
Plate 2612: 15: Sisma Y [Combination 4] 4.006113e+1 -1.145481e+0
Plate 2612: 16: Sisma -Y [Combination 5] 3.798878e+1 -1.143734e+0
Plate 2612: 17: SLU tr vert. + acqua [Combination 6] 5.527472e+1 -8.920774e-1
Plate 2612: 21: SLU [Absolute Envelope 1] 5.527472e+1 1.162767e+0
Plate 2613: 12: SLU traffico uniforme [Combination 1] 1.229589e+1 -4.399623e+0
Plate 2613: 13: SLU tandem centrale [Combination 2] 8.462529e+0 -3.826950e+0
Plate 2613: 14: SLU tandem Bordo [Combination 3] 7.026768e+0 -3.320453e+0
Plate 2613: 15: Sisma Y [Combination 4] 9.024177e+0 -3.828021e+0
Plate 2613: 16: Sisma -Y [Combination 5] 7.021667e+0 -3.693907e+0
Plate 2613: 17: SLU tr vert. + acqua [Combination 6] 1.229589e+1 -4.399623e+0
Plate 2613: 21: SLU [Absolute Envelope 1] 1.229589e+1 4.399623e+0
Plate 2614: 12: SLU traffico uniforme [Combination 1] 1.637167e+1 2.207275e+0
Plate 2614: 13: SLU tandem centrale [Combination 2] 1.139026e+1 1.082486e+0
Plate 2614: 14: SLU tandem Bordo [Combination 3] 9.948715e+0 1.468245e+0
Plate 2614: 15: Sisma Y [Combination 4] 1.200953e+1 1.184253e+0
Plate 2614: 16: Sisma -Y [Combination 5] 9.905155e+0 1.282531e+0
Plate 2614: 17: SLU tr vert. + acqua [Combination 6] 1.637167e+1 2.207275e+0
Plate 2614: 21: SLU [Absolute Envelope 1] 1.637167e+1 2.207275e+0
Plate 2615: 12: SLU traffico uniforme [Combination 1] 1.800439e+1 3.126836e+0
Plate 2615: 13: SLU tandem centrale [Combination 2] 1.250010e+1 1.714656e+0
Plate 2615: 14: SLU tandem Bordo [Combination 3] 1.110156e+1 2.148771e+0
Plate 2615: 15: Sisma Y [Combination 4] 1.313462e+1 1.822874e+0
Plate 2615: 16: Sisma -Y [Combination 5] 1.096381e+1 1.862573e+0
Plate 2615: 17: SLU tr vert. + acqua [Combination 6] 1.800439e+1 3.126836e+0
Plate 2615: 21: SLU [Absolute Envelope 1] 1.800439e+1 3.126836e+0
Plate 2616: 12: SLU traffico uniforme [Combination 1] 1.824456e+1 1.294226e+0

Plate 2616: 13: SLU tandem centrale [Combination 2] 1.258090e+1 3.348796e-1
Plate 2616: 14: SLU tandem Bordo [Combination 3] 1.124578e+1 8.505239e-1
Plate 2616: 15: Sisma Y [Combination 4] 1.320934e+1 3.991608e-1
Plate 2616: 16: Sisma -Y [Combination 5] 1.100254e+1 4.068627e-1
Plate 2616: 17: SLU tr vert. + acqua [Combination 6] 1.824456e+1 1.294226e+0
Plate 2616: 21: SLU [Absolute Envelope 1] 1.824456e+1 1.294226e+0
Plate 2617: 12: SLU traffico uniforme [Combination 1] 1.808175e+1 -1.259952e+0
Plate 2617: 13: SLU tandem centrale [Combination 2] 1.237022e+1 -1.504254e+0
Plate 2617: 14: SLU tandem Bordo [Combination 3] 1.110084e+1 -9.421781e-1
Plate 2617: 15: Sisma Y [Combination 4] 1.299012e+1 -1.495712e+0
Plate 2617: 16: Sisma -Y [Combination 5] 1.076642e+1 -1.498810e+0
Plate 2617: 17: SLU tr vert. + acqua [Combination 6] 1.808175e+1 -1.259952e+0
Plate 2617: 21: SLU [Absolute Envelope 1] 1.808175e+1 1.504254e+0
Plate 2618: 12: SLU traffico uniforme [Combination 1] -1.416932e+1 -2.184231e+0
Plate 2618: 13: SLU tandem centrale [Combination 2] -1.146462e+1 -2.236423e+0
Plate 2618: 14: SLU tandem Bordo [Combination 3] -1.224397e+1 -1.721241e+0
Plate 2618: 15: Sisma Y [Combination 4] -1.052280e+1 -2.210291e+0
Plate 2618: 16: Sisma -Y [Combination 5] -1.259878e+1 -2.136711e+0
Plate 2618: 17: SLU tr vert. + acqua [Combination 6] -1.416932e+1 -2.184231e+0
Plate 2618: 21: SLU [Absolute Envelope 1] 1.416932e+1 2.236423e+0
Plate 2619: 12: SLU traffico uniforme [Combination 1] -1.244317e+1 1.297072e+0
Plate 2619: 13: SLU tandem centrale [Combination 2] -1.019457e+1 3.413697e-1
Plate 2619: 14: SLU tandem Bordo [Combination 3] -1.098687e+1 8.000402e-1
Plate 2619: 15: Sisma Y [Combination 4] -9.213579e+0 4.216038e-1
Plate 2619: 16: Sisma -Y [Combination 5] -1.135437e+1 4.754310e-1
Plate 2619: 17: SLU tr vert. + acqua [Combination 6] -1.244317e+1 1.297072e+0
Plate 2619: 21: SLU [Absolute Envelope 1] 1.244317e+1 1.297072e+0
Plate 2620: 12: SLU traffico uniforme [Combination 1] -1.143933e+1 2.019998e+0
Plate 2620: 13: SLU tandem centrale [Combination 2] -9.450617e+0 8.535884e-1
Plate 2620: 14: SLU tandem Bordo [Combination 3] -1.025584e+1 1.335877e+0
Plate 2620: 15: Sisma Y [Combination 4] -8.444085e+0 9.393492e-1
Plate 2620: 16: Sisma -Y [Combination 5] -1.063416e+1 9.604408e-1
Plate 2620: 17: SLU tr vert. + acqua [Combination 6] -1.143933e+1 2.019998e+0
Plate 2620: 21: SLU [Absolute Envelope 1] 1.143933e+1 2.019998e+0
Plate 2621: 12: SLU traffico uniforme [Combination 1] -1.111295e+1 7.194682e-1
Plate 2621: 13: SLU tandem centrale [Combination 2] -9.197825e+0 -1.118436e-1
Plate 2621: 14: SLU tandem Bordo [Combination 3] -1.001726e+1 4.245822e-1
Plate 2621: 15: Sisma Y [Combination 4] -8.178853e+0 -5.696196e-2
Plate 2621: 16: Sisma -Y [Combination 5] -1.040211e+1 -5.670656e-2
Plate 2621: 17: SLU tr vert. + acqua [Combination 6] -1.111295e+1 7.194682e-1
Plate 2621: 21: SLU [Absolute Envelope 1] 1.111295e+1 7.194682e-1
Plate 2622: 12: SLU traffico uniforme [Combination 1] -1.105171e+1 -1.525975e+0
Plate 2622: 13: SLU tandem centrale [Combination 2] -9.131021e+0 -1.713860e+0
Plate 2622: 14: SLU tandem Bordo [Combination 3] -9.970161e+0 -1.140268e+0
Plate 2622: 15: Sisma Y [Combination 4] -8.106270e+0 -1.707473e+0
Plate 2622: 16: Sisma -Y [Combination 5] -1.034807e+1 -1.711767e+0
Plate 2622: 17: SLU tr vert. + acqua [Combination 6] -1.105171e+1 -1.525975e+0
Plate 2622: 21: SLU [Absolute Envelope 1] 1.105171e+1 1.713860e+0
Plate 2623: 12: SLU traffico uniforme [Combination 1] -4.355863e+1 -7.312264e-1
Plate 2623: 13: SLU tandem centrale [Combination 2] -3.354058e+1 -1.150046e+0
Plate 2623: 14: SLU tandem Bordo [Combination 3] -3.320322e+1 -6.632124e-1
Plate 2623: 15: Sisma Y [Combination 4] -3.204132e+1 -1.106291e+0
Plate 2623: 16: Sisma -Y [Combination 5] -3.404666e+1 -1.069216e+0
Plate 2623: 17: SLU tr vert. + acqua [Combination 6] -4.355863e+1 -7.312264e-1
Plate 2623: 21: SLU [Absolute Envelope 1] 4.355863e+1 1.150046e+0
Plate 2624: 12: SLU traffico uniforme [Combination 1] -4.316353e+1 9.870130e-1
Plate 2624: 13: SLU tandem centrale [Combination 2] -3.315230e+1 1.154251e-1
Plate 2624: 14: SLU tandem Bordo [Combination 3] -3.288803e+1 5.787533e-1
Plate 2624: 15: Sisma Y [Combination 4] -3.164443e+1 1.863329e-1
Plate 2624: 16: Sisma -Y [Combination 5] -3.369170e+1 2.094480e-1
Plate 2624: 17: SLU tr vert. + acqua [Combination 6] -4.316353e+1 9.870130e-1
Plate 2624: 21: SLU [Absolute Envelope 1] 4.316353e+1 9.870130e-1
Plate 2625: 12: SLU traffico uniforme [Combination 1] -4.278289e+1 1.302592e+0
Plate 2625: 13: SLU tandem centrale [Combination 2] -3.274998e+1 3.418567e-1
Plate 2625: 14: SLU tandem Bordo [Combination 3] -3.258891e+1 8.167673e-1
Plate 2625: 15: Sisma Y [Combination 4] -3.123573e+1 4.134982e-1
Plate 2625: 16: Sisma -Y [Combination 5] -3.332165e+1 4.164925e-1
Plate 2625: 17: SLU tr vert. + acqua [Combination 6] -4.278289e+1 1.302592e+0
Plate 2625: 21: SLU [Absolute Envelope 1] 4.278289e+1 1.302592e+0
Plate 2626: 12: SLU traffico uniforme [Combination 1] -4.254223e+1 2.861231e-1
Plate 2626: 13: SLU tandem centrale [Combination 2] -3.242819e+1 -3.978234e-1
Plate 2626: 14: SLU tandem Bordo [Combination 3] -3.239555e+1 1.091361e-1

Plate 2626: 15: Sisma Y [Combination 4] -3.091356e+1 -3.498963e-1
Plate 2626: 16: Sisma -Y [Combination 5] -3.303346e+1 -3.602166e-1
Plate 2626: 17: SLU tr vert. + acqua [Combination 6] -4.254223e+1 2.861231e-1
Plate 2626: 21: SLU [Absolute Envelope 1] 4.254223e+1 3.978234e-1
Plate 2627: 12: SLU traffico uniforme [Combination 1] -4.232296e+1 -1.595133e+0
Plate 2627: 13: SLU tandem centrale [Combination 2] -3.210710e+1 -1.723504e+0
Plate 2627: 14: SLU tandem Bordo [Combination 3] -3.222047e+1 -1.192108e+0
Plate 2627: 15: Sisma Y [Combination 4] -3.059745e+1 -1.718412e+0
Plate 2627: 16: Sisma -Y [Combination 5] -3.274485e+1 -1.727270e+0
Plate 2627: 17: SLU tr vert. + acqua [Combination 6] -4.232296e+1 -1.595133e+0
Plate 2627: 21: SLU [Absolute Envelope 1] 4.232296e+1 1.727270e+0
Plate 2628: 12: SLU traffico uniforme [Combination 1] -8.603194e+1 1.236333e-1
Plate 2628: 13: SLU tandem centrale [Combination 2] -6.523081e+1 -4.323288e-1
Plate 2628: 14: SLU tandem Bordo [Combination 3] -6.290146e+1 -2.853780e-2
Plate 2628: 15: Sisma Y [Combination 4] -6.311445e+1 -3.910356e-1
Plate 2628: 16: Sisma -Y [Combination 5] -6.482806e+1 -3.771071e-1
Plate 2628: 17: SLU tr vert. + acqua [Combination 6] -8.603194e+1 1.236333e-1
Plate 2628: 21: SLU [Absolute Envelope 1] 8.603194e+1 4.323288e-1
Plate 2629: 12: SLU traffico uniforme [Combination 1] -8.614904e+1 8.760654e-1
Plate 2629: 13: SLU tandem centrale [Combination 2] -6.504197e+1 1.216106e-1
Plate 2629: 14: SLU tandem Bordo [Combination 3] -6.293806e+1 5.108506e-1
Plate 2629: 15: Sisma Y [Combination 4] -6.296396e+1 1.754483e-1
Plate 2629: 16: Sisma -Y [Combination 5] -6.470805e+1 1.760217e-1
Plate 2629: 17: SLU tr vert. + acqua [Combination 6] -8.614904e+1 8.760654e-1
Plate 2629: 21: SLU [Absolute Envelope 1] 8.614904e+1 8.760654e-1
Plate 2630: 12: SLU traffico uniforme [Combination 1] -8.607019e+1 8.810810e-1
Plate 2630: 13: SLU tandem centrale [Combination 2] -6.466142e+1 1.332787e-1
Plate 2630: 14: SLU tandem Bordo [Combination 3] -6.284078e+1 5.200639e-1
Plate 2630: 15: Sisma Y [Combination 4] -6.262297e+1 1.842260e-1
Plate 2630: 16: Sisma -Y [Combination 5] -6.440374e+1 1.691617e-1
Plate 2630: 17: SLU tr vert. + acqua [Combination 6] -8.607019e+1 8.810810e-1
Plate 2630: 21: SLU [Absolute Envelope 1] 8.607019e+1 8.810810e-1
Plate 2631: 12: SLU traffico uniforme [Combination 1] -8.585202e+1 6.827864e-2
Plate 2631: 13: SLU tandem centrale [Combination 2] -6.413825e+1 -4.436548e-1
Plate 2631: 14: SLU tandem Bordo [Combination 3] -6.265008e+1 -4.554157e-2
Plate 2631: 15: Sisma Y [Combination 4] -6.214143e+1 -4.104964e-1
Plate 2631: 16: Sisma -Y [Combination 5] -6.396465e+1 -4.365490e-1
Plate 2631: 17: SLU tr vert. + acqua [Combination 6] -8.585202e+1 6.827864e-2
Plate 2631: 21: SLU [Absolute Envelope 1] 8.585202e+1 4.436548e-1
Plate 2632: 12: SLU traffico uniforme [Combination 1] -8.547808e+1 -1.419025e+0
Plate 2632: 13: SLU tandem centrale [Combination 2] -6.347932e+1 -1.476755e+0
Plate 2632: 14: SLU tandem Bordo [Combination 3] -6.235380e+1 -1.067816e+0
Plate 2632: 15: Sisma Y [Combination 4] -6.152466e+1 -1.478834e+0
Plate 2632: 16: Sisma -Y [Combination 5] -6.339517e+1 -1.502500e+0
Plate 2632: 17: SLU tr vert. + acqua [Combination 6] -8.547808e+1 -1.419025e+0
Plate 2632: 21: SLU [Absolute Envelope 1] 8.547808e+1 1.502500e+0
Plate 2633: 12: SLU traffico uniforme [Combination 1] -1.494580e+2 6.676613e-1
Plate 2633: 13: SLU tandem centrale [Combination 2] -1.122567e+2 1.702328e-1
Plate 2633: 14: SLU tandem Bordo [Combination 3] -1.066705e+2 3.929886e-1
Plate 2633: 15: Sisma Y [Combination 4] -1.096284e+2 1.792588e-1
Plate 2633: 16: Sisma -Y [Combination 5] -1.106771e+2 1.772309e-1
Plate 2633: 17: SLU tr vert. + acqua [Combination 6] -1.494580e+2 6.676613e-1
Plate 2633: 21: SLU [Absolute Envelope 1] 1.494580e+2 6.676613e-1
Plate 2634: 12: SLU traffico uniforme [Combination 1] -1.495239e+2 8.682176e-1
Plate 2634: 13: SLU tandem centrale [Combination 2] -1.117259e+2 3.300551e-1
Plate 2634: 14: SLU tandem Bordo [Combination 3] -1.066438e+2 5.285769e-1
Plate 2634: 15: Sisma Y [Combination 4] -1.092064e+2 3.426899e-1
Plate 2634: 16: Sisma -Y [Combination 5] -1.102830e+2 3.241818e-1
Plate 2634: 17: SLU tr vert. + acqua [Combination 6] -1.495239e+2 8.682176e-1
Plate 2634: 21: SLU [Absolute Envelope 1] 1.495239e+2 8.682176e-1
Plate 2635: 12: SLU traffico uniforme [Combination 1] -1.494218e+2 6.895927e-1
Plate 2635: 13: SLU tandem centrale [Combination 2] -1.109872e+2 2.248608e-1
Plate 2635: 14: SLU tandem Bordo [Combination 3] -1.065049e+2 3.998140e-1
Plate 2635: 15: Sisma Y [Combination 4] -1.085847e+2 2.326884e-1
Plate 2635: 16: Sisma -Y [Combination 5] -1.097036e+2 1.974903e-1
Plate 2635: 17: SLU tr vert. + acqua [Combination 6] -1.494218e+2 6.895927e-1
Plate 2635: 21: SLU [Absolute Envelope 1] 1.494218e+2 6.895927e-1
Plate 2636: 12: SLU traffico uniforme [Combination 1] -1.490661e+2 8.917433e-2
Plate 2636: 13: SLU tandem centrale [Combination 2] -1.099994e+2 -1.851203e-1
Plate 2636: 14: SLU tandem Bordo [Combination 3] -1.061927e+2 -2.073865e-2
Plate 2636: 15: Sisma Y [Combination 4] -1.077146e+2 -1.877079e-1
Plate 2636: 16: Sisma -Y [Combination 5] -1.088912e+2 -2.367718e-1

Plate 2636: 17: SLU tr vert. + acqua [Combination 6] -1.490661e+2 8.917433e-2
Plate 2636: 21: SLU [Absolute Envelope 1] 1.490661e+2 2.367718e-1
Plate 2637: 12: SLU traffico uniforme [Combination 1] -1.484328e+2 -9.717659e-1
Plate 2637: 13: SLU tandem centrale [Combination 2] -1.087853e+2 -9.119438e-1
Plate 2637: 14: SLU tandem Bordo [Combination 3] -1.056933e+2 -7.482599e-1
Plate 2637: 15: Sisma Y [Combination 4] -1.066082e+2 -9.359801e-1
Plate 2637: 16: Sisma -Y [Combination 5] -1.078621e+2 -9.897173e-1
Plate 2637: 17: SLU tr vert. + acqua [Combination 6] -1.484328e+2 -9.717659e-1
Plate 2637: 21: SLU [Absolute Envelope 1] 1.484328e+2 9.897173e-1
Plate 2638: 12: SLU traffico uniforme [Combination 1] -2.379847e+2 1.150801e+0
Plate 2638: 13: SLU tandem centrale [Combination 2] -1.775403e+2 8.877638e-1
Plate 2638: 14: SLU tandem Bordo [Combination 3] -1.671329e+2 7.869237e-1
Plate 2638: 15: Sisma Y [Combination 4] -1.747425e+2 8.286533e-1
Plate 2638: 16: Sisma -Y [Combination 5] -1.745375e+2 8.136361e-1
Plate 2638: 17: SLU tr vert. + acqua [Combination 6] -2.379847e+2 1.150801e+0
Plate 2638: 21: SLU [Absolute Envelope 1] 2.379847e+2 1.150801e+0
Plate 2639: 12: SLU traffico uniforme [Combination 1] -2.376414e+2 9.752220e-1
Plate 2639: 13: SLU tandem centrale [Combination 2] -1.762375e+2 8.038665e-1
Plate 2639: 14: SLU tandem Bordo [Combination 3] -1.667698e+2 6.455583e-1
Plate 2639: 15: Sisma Y [Combination 4] -1.736496e+2 7.382758e-1
Plate 2639: 16: Sisma -Y [Combination 5] -1.734764e+2 7.002602e-1
Plate 2639: 17: SLU tr vert. + acqua [Combination 6] -2.376414e+2 9.752220e-1
Plate 2639: 21: SLU [Absolute Envelope 1] 2.376414e+2 9.752220e-1
Plate 2640: 12: SLU traffico uniforme [Combination 1] -2.373130e+2 6.902759e-1
Plate 2640: 13: SLU tandem centrale [Combination 2] -1.748000e+2 6.510731e-1
Plate 2640: 14: SLU tandem Bordo [Combination 3] -1.664243e+2 4.347471e-1
Plate 2640: 15: Sisma Y [Combination 4] -1.724466e+2 5.780815e-1
Plate 2640: 16: Sisma -Y [Combination 5] -1.723258e+2 5.181197e-1
Plate 2640: 17: SLU tr vert. + acqua [Combination 6] -2.373130e+2 6.902759e-1
Plate 2640: 21: SLU [Absolute Envelope 1] 2.373130e+2 6.902759e-1
Plate 2641: 12: SLU traffico uniforme [Combination 1] -2.366819e+2 3.428301e-1
Plate 2641: 13: SLU tandem centrale [Combination 2] -1.730491e+2 4.398934e-1
Plate 2641: 14: SLU tandem Bordo [Combination 3] -1.658702e+2 1.866358e-1
Plate 2641: 15: Sisma Y [Combination 4] -1.709317e+2 3.654135e-1
Plate 2641: 16: Sisma -Y [Combination 5] -1.708853e+2 2.843380e-1
Plate 2641: 17: SLU tr vert. + acqua [Combination 6] -2.366819e+2 3.428301e-1
Plate 2641: 21: SLU [Absolute Envelope 1] 2.366819e+2 4.398934e-1
Plate 2642: 12: SLU traffico uniforme [Combination 1] 2.943184e+2 -1.634957e-1
Plate 2642: 13: SLU tandem centrale [Combination 2] 2.125251e+2 3.087087e-1
Plate 2642: 14: SLU tandem Bordo [Combination 3] 2.100501e+2 1.416702e-1
Plate 2642: 15: Sisma Y [Combination 4] 2.133915e+2 4.206161e-1
Plate 2642: 16: Sisma -Y [Combination 5] 2.140690e+2 5.243826e-1
Plate 2642: 17: SLU tr vert. + acqua [Combination 6] 2.943184e+2 -1.634957e-1
Plate 2642: 21: SLU [Absolute Envelope 1] 2.943184e+2 5.243826e-1
Plate 2643: 12: SLU traffico uniforme [Combination 1] 2.933093e+2 -1.281668e+0
Plate 2643: 13: SLU tandem centrale [Combination 2] 2.108458e+2 -4.710302e-1
Plate 2643: 14: SLU tandem Bordo [Combination 3] 2.090277e+2 -6.420194e-1
Plate 2643: 15: Sisma Y [Combination 4] 2.116420e+2 -4.085152e-1
Plate 2643: 16: Sisma -Y [Combination 5] 2.121699e+2 -2.862933e-1
Plate 2643: 17: SLU tr vert. + acqua [Combination 6] 2.933093e+2 -1.281668e+0
Plate 2643: 21: SLU [Absolute Envelope 1] 2.933093e+2 1.281668e+0
Plate 2644: 12: SLU traffico uniforme [Combination 1] 2.946554e+2 -2.684637e+0
Plate 2644: 13: SLU tandem centrale [Combination 2] 2.108888e+2 -1.327198e+0
Plate 2644: 14: SLU tandem Bordo [Combination 3] 2.096533e+2 -1.535823e+0
Plate 2644: 15: Sisma Y [Combination 4] 2.117067e+2 -1.315536e+0
Plate 2644: 16: Sisma -Y [Combination 5] 2.119607e+2 -1.236441e+0
Plate 2644: 17: SLU tr vert. + acqua [Combination 6] 2.946554e+2 -2.684637e+0
Plate 2644: 21: SLU [Absolute Envelope 1] 2.946554e+2 2.684637e+0
Plate 2645: 12: SLU traffico uniforme [Combination 1] 3.031607e+2 -6.517583e-2
Plate 2645: 13: SLU tandem centrale [Combination 2] 2.158660e+2 1.160064e+0
Plate 2645: 14: SLU tandem Bordo [Combination 3] 2.151082e+2 7.512079e-1
Plate 2645: 15: Sisma Y [Combination 4] 2.167356e+2 1.151012e+0
Plate 2645: 16: Sisma -Y [Combination 5] 2.167395e+2 9.083036e-1
Plate 2645: 17: SLU tr vert. + acqua [Combination 6] 3.031607e+2 -6.517583e-2
Plate 2645: 21: SLU [Absolute Envelope 1] 3.031607e+2 1.160064e+0
Plate 2646: 12: SLU traffico uniforme [Combination 1] 3.012495e+2 3.926156e+1
Plate 2646: 13: SLU tandem centrale [Combination 2] 2.093559e+2 3.169429e+1
Plate 2646: 14: SLU tandem Bordo [Combination 3] 2.098529e+2 3.020462e+1
Plate 2646: 15: Sisma Y [Combination 4] 2.094428e+2 2.990032e+1
Plate 2646: 16: Sisma -Y [Combination 5] 2.125906e+2 3.034885e+1
Plate 2646: 17: SLU tr vert. + acqua [Combination 6] 3.012495e+2 3.926156e+1
Plate 2646: 21: SLU [Absolute Envelope 1] 3.012495e+2 3.926156e+1

Plate 2647: 12: SLU traffico uniforme [Combination 1] 1.885884e+2 -1.041452e+0
Plate 2647: 13: SLU tandem centrale [Combination 2] 1.362519e+2 -7.888024e-1
Plate 2647: 14: SLU tandem Bordo [Combination 3] 1.341414e+2 -6.104142e-1
Plate 2647: 15: Sisma Y [Combination 4] 1.367038e+2 -7.462562e-1
Plate 2647: 16: Sisma -Y [Combination 5] 1.358364e+2 -6.972948e-1
Plate 2647: 17: SLU tr vert. + acqua [Combination 6] 1.885884e+2 -1.041452e+0
Plate 2647: 21: SLU [Absolute Envelope 1] 1.885884e+2 1.041452e+0
Plate 2648: 12: SLU traffico uniforme [Combination 1] 1.882481e+2 -2.111709e+0
Plate 2648: 13: SLU tandem centrale [Combination 2] 1.354107e+2 -1.473488e+0
Plate 2648: 14: SLU tandem Bordo [Combination 3] 1.336829e+2 -1.330953e+0
Plate 2648: 15: Sisma Y [Combination 4] 1.358042e+2 -1.473033e+0
Plate 2648: 16: Sisma -Y [Combination 5] 1.348649e+2 -1.443342e+0
Plate 2648: 17: SLU tr vert. + acqua [Combination 6] 1.882481e+2 -2.111709e+0
Plate 2648: 21: SLU [Absolute Envelope 1] 1.882481e+2 2.111709e+0
Plate 2649: 12: SLU traffico uniforme [Combination 1] 1.882643e+2 -2.441247e+0
Plate 2649: 13: SLU tandem centrale [Combination 2] 1.348027e+2 -1.539003e+0
Plate 2649: 14: SLU tandem Bordo [Combination 3] 1.334422e+2 -1.484808e+0
Plate 2649: 15: Sisma Y [Combination 4] 1.351469e+2 -1.577101e+0
Plate 2649: 16: Sisma -Y [Combination 5] 1.341438e+2 -1.636431e+0
Plate 2649: 17: SLU tr vert. + acqua [Combination 6] 1.882643e+2 -2.441247e+0
Plate 2649: 21: SLU [Absolute Envelope 1] 1.882643e+2 2.441247e+0
Plate 2650: 12: SLU traffico uniforme [Combination 1] 1.870148e+2 9.011562e-1
Plate 2650: 13: SLU tandem centrale [Combination 2] 1.332394e+2 1.097851e+0
Plate 2650: 14: SLU tandem Bordo [Combination 3] 1.322521e+2 9.579585e-1
Plate 2650: 15: Sisma Y [Combination 4] 1.335193e+2 9.946548e-1
Plate 2650: 16: Sisma -Y [Combination 5] 1.325168e+2 7.676075e-1
Plate 2650: 17: SLU tr vert. + acqua [Combination 6] 1.870148e+2 9.011562e-1
Plate 2650: 21: SLU [Absolute Envelope 1] 1.870148e+2 1.097851e+0
Plate 2651: 12: SLU traffico uniforme [Combination 1] 1.820943e+2 6.000813e+0
Plate 2651: 13: SLU tandem centrale [Combination 2] 1.294603e+2 3.960673e+0
Plate 2651: 14: SLU tandem Bordo [Combination 3] 1.287817e+2 3.748260e+0
Plate 2651: 15: Sisma Y [Combination 4] 1.295916e+2 4.120055e+0
Plate 2651: 16: Sisma -Y [Combination 5] 1.285737e+2 3.514193e+0
Plate 2651: 17: SLU tr vert. + acqua [Combination 6] 1.820943e+2 6.000813e+0
Plate 2651: 21: SLU [Absolute Envelope 1] 1.820943e+2 6.000813e+0
Plate 2652: 12: SLU traffico uniforme [Combination 1] 1.095576e+2 -1.740210e+0
Plate 2652: 13: SLU tandem centrale [Combination 2] 7.904188e+1 -1.577502e+0
Plate 2652: 14: SLU tandem Bordo [Combination 3] 7.726354e+1 -1.192474e+0
Plate 2652: 15: Sisma Y [Combination 4] 7.932931e+1 -1.572606e+0
Plate 2652: 16: Sisma -Y [Combination 5] 7.763550e+1 -1.563065e+0
Plate 2652: 17: SLU tr vert. + acqua [Combination 6] 1.095576e+2 -1.740210e+0
Plate 2652: 21: SLU [Absolute Envelope 1] 1.095576e+2 1.740210e+0
Plate 2653: 12: SLU traffico uniforme [Combination 1] 1.090535e+2 -3.125436e+0
Plate 2653: 13: SLU tandem centrale [Combination 2] 7.834939e+1 -2.486705e+0
Plate 2653: 14: SLU tandem Bordo [Combination 3] 7.678259e+1 -2.144170e+0
Plate 2653: 15: Sisma Y [Combination 4] 7.859671e+1 -2.516740e+0
Plate 2653: 16: Sisma -Y [Combination 5] 7.687682e+1 -2.539938e+0
Plate 2653: 17: SLU tr vert. + acqua [Combination 6] 1.090535e+2 -3.125436e+0
Plate 2653: 21: SLU [Absolute Envelope 1] 1.090535e+2 3.125436e+0
Plate 2654: 12: SLU traffico uniforme [Combination 1] 1.082583e+2 -4.082485e+0
Plate 2654: 13: SLU tandem centrale [Combination 2] 7.746592e+1 -3.046908e+0
Plate 2654: 14: SLU tandem Bordo [Combination 3] 7.610204e+1 -2.802507e+0
Plate 2654: 15: Sisma Y [Combination 4] 7.767497e+1 -3.100265e+0
Plate 2654: 16: Sisma -Y [Combination 5] 7.593802e+1 -3.201943e+0
Plate 2654: 17: SLU tr vert. + acqua [Combination 6] 1.082583e+2 -4.082485e+0
Plate 2654: 21: SLU [Absolute Envelope 1] 1.082583e+2 4.082485e+0
Plate 2655: 12: SLU traffico uniforme [Combination 1] 1.069253e+2 -4.523921e+0
Plate 2655: 13: SLU tandem centrale [Combination 2] 7.627327e+1 -3.272243e+0
Plate 2655: 14: SLU tandem Bordo [Combination 3] 7.508477e+1 -3.195166e+0
Plate 2655: 15: Sisma Y [Combination 4] 7.643597e+1 -3.316238e+0
Plate 2655: 16: Sisma -Y [Combination 5] 7.469724e+1 -3.551700e+0
Plate 2655: 17: SLU tr vert. + acqua [Combination 6] 1.069253e+2 -4.523921e+0
Plate 2655: 21: SLU [Absolute Envelope 1] 1.069253e+2 4.523921e+0
Plate 2656: 12: SLU traffico uniforme [Combination 1] 1.055631e+2 -7.079808e+0
Plate 2656: 13: SLU tandem centrale [Combination 2] 7.518915e+1 -5.095393e+0
Plate 2656: 14: SLU tandem Bordo [Combination 3] 7.411298e+1 -5.256626e+0
Plate 2656: 15: Sisma Y [Combination 4] 7.530511e+1 -5.064140e+0
Plate 2656: 16: Sisma -Y [Combination 5] 7.357767e+1 -5.491490e+0
Plate 2656: 17: SLU tr vert. + acqua [Combination 6] 1.055631e+2 -7.079808e+0
Plate 2656: 21: SLU [Absolute Envelope 1] 1.055631e+2 7.079808e+0
Plate 2657: 12: SLU traffico uniforme [Combination 1] 5.499200e+1 -2.342889e+0
Plate 2657: 13: SLU tandem centrale [Combination 2] 3.935463e+1 -2.171332e+0

Plate 2657: 14: SLU tandem Bordo [Combination 3] 3.785024e+1 -1.668436e+0
Plate 2657: 15: Sisma Y [Combination 4] 3.970758e+1 -2.185052e+0
Plate 2657: 16: Sisma -Y [Combination 5] 3.762742e+1 -2.192684e+0
Plate 2657: 17: SLU tr vert. + acqua [Combination 6] 5.499200e+1 -2.342889e+0
Plate 2657: 21: SLU [Absolute Envelope 1] 5.499200e+1 2.342889e+0
Plate 2658: 12: SLU traffico uniforme [Combination 1] 5.454540e+1 -4.171942e+0
Plate 2658: 13: SLU tandem centrale [Combination 2] 3.887875e+1 -3.402626e+0
Plate 2658: 14: SLU tandem Bordo [Combination 3] 3.748191e+1 -2.939420e+0
Plate 2658: 15: Sisma Y [Combination 4] 3.921234e+1 -3.447789e+0
Plate 2658: 16: Sisma -Y [Combination 5] 3.712622e+1 -3.482431e+0
Plate 2658: 17: SLU tr vert. + acqua [Combination 6] 5.454540e+1 -4.171942e+0
Plate 2658: 21: SLU [Absolute Envelope 1] 5.454540e+1 4.171942e+0
Plate 2659: 12: SLU traffico uniforme [Combination 1] 5.394662e+1 -6.108343e+0
Plate 2659: 13: SLU tandem centrale [Combination 2] 3.831663e+1 -4.667348e+0
Plate 2659: 14: SLU tandem Bordo [Combination 3] 3.701977e+1 -4.301735e+0
Plate 2659: 15: Sisma Y [Combination 4] 3.863179e+1 -4.729532e+0
Plate 2659: 16: Sisma -Y [Combination 5] 3.654687e+1 -4.817333e+0
Plate 2659: 17: SLU tr vert. + acqua [Combination 6] 5.394662e+1 -6.108343e+0
Plate 2659: 21: SLU [Absolute Envelope 1] 5.394662e+1 6.108343e+0
Plate 2660: 12: SLU traffico uniforme [Combination 1] 5.328751e+1 -8.496247e+0
Plate 2660: 13: SLU tandem centrale [Combination 2] 3.775337e+1 -6.214766e+0
Plate 2660: 14: SLU tandem Bordo [Combination 3] 3.653754e+1 -6.031190e+0
Plate 2660: 15: Sisma Y [Combination 4] 3.805015e+1 -6.266336e+0
Plate 2660: 16: Sisma -Y [Combination 5] 3.597470e+1 -6.435620e+0
Plate 2660: 17: SLU tr vert. + acqua [Combination 6] 5.328751e+1 -8.496247e+0
Plate 2660: 21: SLU [Absolute Envelope 1] 5.328751e+1 8.496247e+0
Plate 2661: 12: SLU traffico uniforme [Combination 1] 5.282654e+1 -1.212594e+1
Plate 2661: 13: SLU tandem centrale [Combination 2] 3.737990e+1 -8.559009e+0
Plate 2661: 14: SLU tandem Bordo [Combination 3] 3.621419e+1 -8.687037e+0
Plate 2661: 15: Sisma Y [Combination 4] 3.766392e+1 -8.563084e+0
Plate 2661: 16: Sisma -Y [Combination 5] 3.560351e+1 -8.824385e+0
Plate 2661: 17: SLU tr vert. + acqua [Combination 6] 5.282654e+1 -1.212594e+1
Plate 2661: 21: SLU [Absolute Envelope 1] 5.282654e+1 1.212594e+1
Plate 2662: 12: SLU traffico uniforme [Combination 1] 1.793774e+1 -2.802199e+0
Plate 2662: 13: SLU tandem centrale [Combination 2] 1.221892e+1 -2.576822e+0
Plate 2662: 14: SLU tandem Bordo [Combination 3] 1.098538e+1 -2.014229e+0
Plate 2662: 15: Sisma Y [Combination 4] 1.283515e+1 -2.598072e+0
Plate 2662: 16: Sisma -Y [Combination 5] 1.060826e+1 -2.606252e+0
Plate 2662: 17: SLU tr vert. + acqua [Combination 6] 1.793774e+1 -2.802199e+0
Plate 2662: 21: SLU [Absolute Envelope 1] 1.793774e+1 2.802199e+0
Plate 2663: 12: SLU traffico uniforme [Combination 1] 1.771919e+1 -4.911578e+0
Plate 2663: 13: SLU tandem centrale [Combination 2] 1.200926e+1 -4.004633e+0
Plate 2663: 14: SLU tandem Bordo [Combination 3] 1.081965e+1 -3.476324e+0
Plate 2663: 15: Sisma Y [Combination 4] 1.262152e+1 -4.058313e+0
Plate 2663: 16: Sisma -Y [Combination 5] 1.039649e+1 -4.078564e+0
Plate 2663: 17: SLU tr vert. + acqua [Combination 6] 1.771919e+1 -4.911578e+0
Plate 2663: 21: SLU [Absolute Envelope 1] 1.771919e+1 4.911578e+0
Plate 2664: 12: SLU traffico uniforme [Combination 1] 1.746703e+1 -7.380836e+0
Plate 2664: 13: SLU tandem centrale [Combination 2] 1.178730e+1 -5.631853e+0
Plate 2664: 14: SLU tandem Bordo [Combination 3] 1.063947e+1 -5.195778e+0
Plate 2664: 15: Sisma Y [Combination 4] 1.239573e+1 -5.706143e+0
Plate 2664: 16: Sisma -Y [Combination 5] 1.017937e+1 -5.749131e+0
Plate 2664: 17: SLU tr vert. + acqua [Combination 6] 1.746703e+1 -7.380836e+0
Plate 2664: 21: SLU [Absolute Envelope 1] 1.746703e+1 7.380836e+0
Plate 2665: 12: SLU traffico uniforme [Combination 1] 1.723825e+1 -1.036943e+1
Plate 2665: 13: SLU tandem centrale [Combination 2] 1.159783e+1 -7.550909e+0
Plate 2665: 14: SLU tandem Bordo [Combination 3] 1.048567e+1 -7.298764e+0
Plate 2665: 15: Sisma Y [Combination 4] 1.220297e+1 -7.621741e+0
Plate 2665: 16: Sisma -Y [Combination 5] 1.000087e+1 -7.698365e+0
Plate 2665: 17: SLU tr vert. + acqua [Combination 6] 1.723825e+1 -1.036943e+1
Plate 2665: 21: SLU [Absolute Envelope 1] 1.723825e+1 1.036943e+1
Plate 2666: 12: SLU traffico uniforme [Combination 1] 1.711330e+1 -1.372496e+1
Plate 2666: 13: SLU tandem centrale [Combination 2] 1.149838e+1 -9.608457e+0
Plate 2666: 14: SLU tandem Bordo [Combination 3] 1.041116e+1 -9.684569e+0
Plate 2666: 15: Sisma Y [Combination 4] 1.210178e+1 -9.635308e+0
Plate 2666: 16: Sisma -Y [Combination 5] 9.916371e+0 -9.747712e+0
Plate 2666: 17: SLU tr vert. + acqua [Combination 6] 1.711330e+1 -1.372496e+1
Plate 2666: 21: SLU [Absolute Envelope 1] 1.711330e+1 1.372496e+1
Plate 2667: 12: SLU traffico uniforme [Combination 1] -1.103051e+1 -3.003789e+0
Plate 2667: 13: SLU tandem centrale [Combination 2] -9.100725e+0 -2.734889e+0
Plate 2667: 14: SLU tandem Bordo [Combination 3] -9.951386e+0 -2.160180e+0
Plate 2667: 15: Sisma Y [Combination 4] -8.074416e+0 -2.758660e+0

Plate 2667: 16: Sisma -Y [Combination 5] -1.032006e+1 -2.760403e+0
Plate 2667: 17: SLU tr vert. + acqua [Combination 6] -1.103051e+1 -3.003789e+0
Plate 2667: 21: SLU [Absolute Envelope 1] 1.103051e+1 3.003789e+0
Plate 2668: 12: SLU traffico uniforme [Combination 1] -1.097934e+1 -5.099554e+0
Plate 2668: 13: SLU tandem centrale [Combination 2] -9.043938e+0 -4.144253e+0
Plate 2668: 14: SLU tandem Bordo [Combination 3] -9.906632e+0 -3.598079e+0
Plate 2668: 15: Sisma Y [Combination 4] -8.016854e+0 -4.205557e+0
Plate 2668: 16: Sisma -Y [Combination 5] -1.026092e+1 -4.200829e+0
Plate 2668: 17: SLU tr vert. + acqua [Combination 6] -1.097934e+1 -5.099554e+0
Plate 2668: 21: SLU [Absolute Envelope 1] 1.097934e+1 5.099554e+0
Plate 2669: 12: SLU traffico uniforme [Combination 1] -1.089552e+1 -7.596809e+0
Plate 2669: 13: SLU tandem centrale [Combination 2] -8.963996e+0 -5.774858e+0
Plate 2669: 14: SLU tandem Bordo [Combination 3] -9.833208e+0 -5.308005e+0
Plate 2669: 15: Sisma Y [Combination 4] -7.937036e+0 -5.867087e+0
Plate 2669: 16: Sisma -Y [Combination 5] -1.017241e+1 -5.853323e+0
Plate 2669: 17: SLU tr vert. + acqua [Combination 6] -1.089552e+1 -7.596809e+0
Plate 2669: 21: SLU [Absolute Envelope 1] 1.089552e+1 7.596809e+0
Plate 2670: 12: SLU traffico uniforme [Combination 1] -1.080055e+1 -1.057409e+1
Plate 2670: 13: SLU tandem centrale [Combination 2] -8.878875e+0 -7.656777e+0
Plate 2670: 14: SLU tandem Bordo [Combination 3] -9.747188e+0 -7.353014e+0
Plate 2670: 15: Sisma Y [Combination 4] -7.852357e+0 -7.759278e+0
Plate 2670: 16: Sisma -Y [Combination 5] -1.007344e+1 -7.735950e+0
Plate 2670: 17: SLU tr vert. + acqua [Combination 6] -1.080055e+1 -1.057409e+1
Plate 2670: 21: SLU [Absolute Envelope 1] 1.080055e+1 1.057409e+1
Plate 2671: 12: SLU traffico uniforme [Combination 1] -1.072799e+1 -1.371036e+1
Plate 2671: 13: SLU tandem centrale [Combination 2] -8.814280e+0 -9.522736e+0
Plate 2671: 14: SLU tandem Bordo [Combination 3] -9.675247e+0 -9.522587e+0
Plate 2671: 15: Sisma Y [Combination 4] -7.788855e+0 -9.591808e+0
Plate 2671: 16: Sisma -Y [Combination 5] -9.993319e+0 -9.562845e+0
Plate 2671: 17: SLU tr vert. + acqua [Combination 6] -1.072799e+1 -1.371036e+1
Plate 2671: 21: SLU [Absolute Envelope 1] 1.072799e+1 1.371036e+1
Plate 2672: 12: SLU traffico uniforme [Combination 1] -4.214995e+1 -2.881295e+0
Plate 2672: 13: SLU tandem centrale [Combination 2] -3.189157e+1 -2.600977e+0
Plate 2672: 14: SLU tandem Bordo [Combination 3] -3.208650e+1 -2.070329e+0
Plate 2672: 15: Sisma Y [Combination 4] -3.038697e+1 -2.627262e+0
Plate 2672: 16: Sisma -Y [Combination 5] -3.254493e+1 -2.626222e+0
Plate 2672: 17: SLU tr vert. + acqua [Combination 6] -4.214995e+1 -2.881295e+0
Plate 2672: 21: SLU [Absolute Envelope 1] 4.214995e+1 2.881295e+0
Plate 2673: 12: SLU traffico uniforme [Combination 1] -4.183808e+1 -4.684383e+0
Plate 2673: 13: SLU tandem centrale [Combination 2] -3.155838e+1 -3.792306e+0
Plate 2673: 14: SLU tandem Bordo [Combination 3] -3.184924e+1 -3.286145e+0
Plate 2673: 15: Sisma Y [Combination 4] -3.006234e+1 -3.864388e+0
Plate 2673: 16: Sisma -Y [Combination 5] -3.222719e+1 -3.838790e+0
Plate 2673: 17: SLU tr vert. + acqua [Combination 6] -4.183808e+1 -4.684383e+0
Plate 2673: 21: SLU [Absolute Envelope 1] 4.183808e+1 4.684383e+0
Plate 2674: 12: SLU traffico uniforme [Combination 1] -4.140458e+1 -6.748131e+0
Plate 2674: 13: SLU tandem centrale [Combination 2] -3.115038e+1 -5.104309e+0
Plate 2674: 14: SLU tandem Bordo [Combination 3] -3.152246e+1 -4.659245e+0
Plate 2674: 15: Sisma Y [Combination 4] -2.966459e+1 -5.224176e+0
Plate 2674: 16: Sisma -Y [Combination 5] -3.182797e+1 -5.157630e+0
Plate 2674: 17: SLU tr vert. + acqua [Combination 6] -4.140458e+1 -6.748131e+0
Plate 2674: 21: SLU [Absolute Envelope 1] 4.140458e+1 6.748131e+0
Plate 2675: 12: SLU traffico uniforme [Combination 1] -4.093793e+1 -9.244773e+0
Plate 2675: 13: SLU tandem centrale [Combination 2] -3.074209e+1 -6.639377e+0
Plate 2675: 14: SLU tandem Bordo [Combination 3] -3.116928e+1 -6.311902e+0
Plate 2675: 15: Sisma Y [Combination 4] -2.926624e+1 -6.793904e+0
Plate 2675: 16: Sisma -Y [Combination 5] -3.142016e+1 -6.672592e+0
Plate 2675: 17: SLU tr vert. + acqua [Combination 6] -4.093793e+1 -9.244773e+0
Plate 2675: 21: SLU [Absolute Envelope 1] 4.093793e+1 9.244773e+0
Plate 2676: 12: SLU traffico uniforme [Combination 1] -4.061277e+1 -1.239710e+1
Plate 2676: 13: SLU tandem centrale [Combination 2] -3.046494e+1 -8.516534e+0
Plate 2676: 14: SLU tandem Bordo [Combination 3] -3.091517e+1 -8.419726e+0
Plate 2676: 15: Sisma Y [Combination 4] -2.899783e+1 -8.665142e+0
Plate 2676: 16: Sisma -Y [Combination 5] -3.113726e+1 -8.491805e+0
Plate 2676: 17: SLU tr vert. + acqua [Combination 6] -4.061277e+1 -1.239710e+1
Plate 2676: 21: SLU [Absolute Envelope 1] 4.061277e+1 1.239710e+1
Plate 2677: 12: SLU traffico uniforme [Combination 1] -8.519025e+1 -2.450309e+0
Plate 2677: 13: SLU tandem centrale [Combination 2] -6.305854e+1 -2.168330e+0
Plate 2677: 14: SLU tandem Bordo [Combination 3] -6.213369e+1 -1.763370e+0
Plate 2677: 15: Sisma Y [Combination 4] -6.112811e+1 -2.201490e+0
Plate 2677: 16: Sisma -Y [Combination 5] -6.302413e+1 -2.211965e+0
Plate 2677: 17: SLU tr vert. + acqua [Combination 6] -8.519025e+1 -2.450309e+0

Plate 2677: 21: SLU [Absolute Envelope 1] 8.519025e+1 2.450309e+0
Plate 2678: 12: SLU traffico uniforme [Combination 1] -8.470144e+1 -3.805458e+0
Plate 2678: 13: SLU tandem centrale [Combination 2] -6.244864e+1 -3.032790e+0
Plate 2678: 14: SLU tandem Bordo [Combination 3] -6.176651e+1 -2.653014e+0
Plate 2678: 15: Sisma Y [Combination 4] -6.055227e+1 -3.121109e+0
Plate 2678: 16: Sisma -Y [Combination 5] -6.247486e+1 -3.094053e+0
Plate 2678: 17: SLU tr vert. + acqua [Combination 6] -8.470144e+1 -3.805458e+0
Plate 2678: 21: SLU [Absolute Envelope 1] 8.470144e+1 3.805458e+0
Plate 2679: 12: SLU traffico uniforme [Combination 1] -8.394558e+1 -5.014713e+0
Plate 2679: 13: SLU tandem centrale [Combination 2] -6.166707e+1 -3.727867e+0
Plate 2679: 14: SLU tandem Bordo [Combination 3] -6.120832e+1 -3.398331e+0
Plate 2679: 15: Sisma Y [Combination 4] -5.980952e+1 -3.887866e+0
Plate 2679: 16: Sisma -Y [Combination 5] -6.174765e+1 -3.789869e+0
Plate 2679: 17: SLU tr vert. + acqua [Combination 6] -8.394558e+1 -5.014713e+0
Plate 2679: 21: SLU [Absolute Envelope 1] 8.394558e+1 5.014713e+0
Plate 2680: 12: SLU traffico uniforme [Combination 1] -8.290912e+1 -6.143353e+0
Plate 2680: 13: SLU tandem centrale [Combination 2] -6.073601e+1 -4.307151e+0
Plate 2680: 14: SLU tandem Bordo [Combination 3] -6.045034e+1 -4.031789e+0
Plate 2680: 15: Sisma Y [Combination 4] -5.891464e+1 -4.538522e+0
Plate 2680: 16: Sisma -Y [Combination 5] -6.085454e+1 -4.333498e+0
Plate 2680: 17: SLU tr vert. + acqua [Combination 6] -8.290912e+1 -6.143353e+0
Plate 2680: 21: SLU [Absolute Envelope 1] 8.290912e+1 6.143353e+0
Plate 2681: 12: SLU traffico uniforme [Combination 1] -8.200783e+1 -8.717568e+0
Plate 2681: 13: SLU tandem centrale [Combination 2] -5.998063e+1 -5.829865e+0
Plate 2681: 14: SLU tandem Bordo [Combination 3] -5.978763e+1 -5.631637e+0
Plate 2681: 15: Sisma Y [Combination 4] -5.818558e+1 -6.107448e+0
Plate 2681: 16: Sisma -Y [Combination 5] -6.011580e+1 -5.778049e+0
Plate 2681: 17: SLU tr vert. + acqua [Combination 6] -8.200783e+1 -8.717568e+0
Plate 2681: 21: SLU [Absolute Envelope 1] 8.200783e+1 8.717568e+0
Plate 2682: 12: SLU traffico uniforme [Combination 1] -1.480388e+2 -1.754936e+0
Plate 2682: 13: SLU tandem centrale [Combination 2] -1.080935e+2 -1.431636e+0
Plate 2682: 14: SLU tandem Bordo [Combination 3] -1.053906e+2 -1.272615e+0
Plate 2682: 15: Sisma Y [Combination 4] -1.059700e+2 -1.480280e+0
Plate 2682: 16: Sisma -Y [Combination 5] -1.072749e+2 -1.525638e+0
Plate 2682: 17: SLU tr vert. + acqua [Combination 6] -1.480388e+2 -1.754936e+0
Plate 2682: 21: SLU [Absolute Envelope 1] 1.480388e+2 1.754936e+0
Plate 2683: 12: SLU traffico uniforme [Combination 1] -1.475939e+2 -2.763449e+0
Plate 2683: 13: SLU tandem centrale [Combination 2] -1.072759e+2 -2.051057e+0
Plate 2683: 14: SLU tandem Bordo [Combination 3] -1.050466e+2 -1.919441e+0
Plate 2683: 15: Sisma Y [Combination 4] -1.052228e+2 -2.158521e+0
Plate 2683: 16: Sisma -Y [Combination 5] -1.065930e+2 -2.166471e+0
Plate 2683: 17: SLU tr vert. + acqua [Combination 6] -1.475939e+2 -2.763449e+0
Plate 2683: 21: SLU [Absolute Envelope 1] 1.475939e+2 2.763449e+0
Plate 2684: 12: SLU traffico uniforme [Combination 1] -1.470234e+2 -3.128840e+0
Plate 2684: 13: SLU tandem centrale [Combination 2] -1.063665e+2 -2.122035e+0
Plate 2684: 14: SLU tandem Bordo [Combination 3] -1.046082e+2 -2.060655e+0
Plate 2684: 15: Sisma Y [Combination 4] -1.044089e+2 -2.335386e+0
Plate 2684: 16: Sisma -Y [Combination 5] -1.058271e+2 -2.248983e+0
Plate 2684: 17: SLU tr vert. + acqua [Combination 6] -1.470234e+2 -3.128840e+0
Plate 2684: 21: SLU [Absolute Envelope 1] 1.470234e+2 3.128840e+0
Plate 2685: 12: SLU traffico uniforme [Combination 1] -1.453888e+2 -1.361929e+0
Plate 2685: 13: SLU tandem centrale [Combination 2] -1.047419e+2 -6.367781e-1
Plate 2685: 14: SLU tandem Bordo [Combination 3] -1.034214e+2 -6.219783e-1
Plate 2685: 15: Sisma Y [Combination 4] -1.028863e+2 -9.660646e-1
Plate 2685: 16: Sisma -Y [Combination 5] -1.043237e+2 -7.222779e-1
Plate 2685: 17: SLU tr vert. + acqua [Combination 6] -1.453888e+2 -1.361929e+0
Plate 2685: 21: SLU [Absolute Envelope 1] 1.453888e+2 1.361929e+0
Plate 2686: 12: SLU traffico uniforme [Combination 1] -1.426459e+2 3.069642e-1
Plate 2686: 13: SLU tandem centrale [Combination 2] -1.025263e+2 6.511698e-1
Plate 2686: 14: SLU tandem Bordo [Combination 3] -1.014696e+2 9.046920e-1
Plate 2686: 15: Sisma Y [Combination 4] -1.007144e+2 2.030493e-1
Plate 2686: 16: Sisma -Y [Combination 5] -1.021589e+2 6.903529e-1
Plate 2686: 17: SLU tr vert. + acqua [Combination 6] -1.426459e+2 3.069642e-1
Plate 2686: 21: SLU [Absolute Envelope 1] 1.426459e+2 9.046920e-1
Plate 2687: 12: SLU traffico uniforme [Combination 1] -2.347758e+2 -7.658517e-1
Plate 2687: 13: SLU tandem centrale [Combination 2] -1.696707e+2 -3.146783e-1
Plate 2687: 14: SLU tandem Bordo [Combination 3] -1.643912e+2 -5.707541e-1
Plate 2687: 15: Sisma Y [Combination 4] -1.678538e+2 -3.956754e-1
Plate 2687: 16: Sisma -Y [Combination 5] -1.679957e+2 -5.020376e-1
Plate 2687: 17: SLU tr vert. + acqua [Combination 6] -2.347758e+2 -7.658517e-1
Plate 2687: 21: SLU [Absolute Envelope 1] 2.347758e+2 7.658517e-1
Plate 2688: 12: SLU traffico uniforme [Combination 1] -2.342700e+2 -1.715281e+0

Plate 2688: 13: SLU tandem centrale [Combination 2] -1.684942e+2 -9.222177e-1
Plate 2688: 14: SLU tandem Bordo [Combination 3] -1.639942e+2 -1.195360e+0
Plate 2688: 15: Sisma Y [Combination 4] -1.667688e+2 -1.045010e+0
Plate 2688: 16: Sisma -Y [Combination 5] -1.670440e+2 -1.139127e+0
Plate 2688: 17: SLU tr vert. + acqua [Combination 6] -2.342700e+2 -1.715281e+0
Plate 2688: 21: SLU [Absolute Envelope 1] 2.342700e+2 1.715281e+0
Plate 2689: 12: SLU traffico uniforme [Combination 1] -2.352207e+2 -2.418139e+0
Plate 2689: 13: SLU tandem centrale [Combination 2] -1.683620e+2 -1.230538e+0
Plate 2689: 14: SLU tandem Bordo [Combination 3] -1.646113e+2 -1.591404e+0
Plate 2689: 15: Sisma Y [Combination 4] -1.667576e+2 -1.488771e+0
Plate 2689: 16: Sisma -Y [Combination 5] -1.671822e+2 -1.490130e+0
Plate 2689: 17: SLU tr vert. + acqua [Combination 6] -2.352207e+2 -2.418139e+0
Plate 2689: 21: SLU [Absolute Envelope 1] 2.352207e+2 2.418139e+0
Plate 2690: 12: SLU traffico uniforme [Combination 1] -2.374564e+2 1.010254e+0
Plate 2690: 13: SLU tandem centrale [Combination 2] -1.688337e+2 1.710766e+0
Plate 2690: 14: SLU tandem Bordo [Combination 3] -1.660209e+2 1.012952e+0
Plate 2690: 15: Sisma Y [Combination 4] -1.676894e+2 1.151180e+0
Plate 2690: 16: Sisma -Y [Combination 5] -1.680379e+2 1.418405e+0
Plate 2690: 17: SLU tr vert. + acqua [Combination 6] -2.374564e+2 1.010254e+0
Plate 2690: 21: SLU [Absolute Envelope 1] 2.374564e+2 1.710766e+0
Plate 2691: 12: SLU traffico uniforme [Combination 1] -2.361655e+2 1.083831e-1
Plate 2691: 13: SLU tandem centrale [Combination 2] -1.720164e+2 2.840509e-1
Plate 2691: 14: SLU tandem Bordo [Combination 3] -1.654560e+2 2.324047e-2
Plate 2691: 15: Sisma Y [Combination 4] -1.700089e+2 2.105000e-1
Plate 2691: 16: Sisma -Y [Combination 5] -1.700106e+2 1.192055e-1
Plate 2691: 17: SLU tr vert. + acqua [Combination 6] -2.361655e+2 1.083831e-1
Plate 2691: 21: SLU [Absolute Envelope 1] 2.361655e+2 2.840509e-1
Plate 2692: 12: SLU traffico uniforme [Combination 1] 5.999179e+2 5.220930e+1
Plate 2692: 13: SLU tandem centrale [Combination 2] 4.500728e+2 4.045066e+1
Plate 2692: 14: SLU tandem Bordo [Combination 3] 4.335209e+2 3.494406e+1
Plate 2692: 15: Sisma Y [Combination 4] 4.566485e+2 4.160105e+1
Plate 2692: 16: Sisma -Y [Combination 5] 4.591498e+2 4.482958e+1
Plate 2692: 17: SLU tr vert. + acqua [Combination 6] 5.999179e+2 5.220930e+1
Plate 2692: 21: SLU [Absolute Envelope 1] 5.999179e+2 5.220930e+1
Plate 2693: 12: SLU traffico uniforme [Combination 1] 3.012406e+2 4.801696e+1
Plate 2693: 13: SLU tandem centrale [Combination 2] 2.222426e+2 3.727747e+1
Plate 2693: 14: SLU tandem Bordo [Combination 3] 2.171859e+2 3.560489e+1
Plate 2693: 15: Sisma Y [Combination 4] 2.247452e+2 3.849859e+1
Plate 2693: 16: Sisma -Y [Combination 5] 2.240812e+2 3.901383e+1
Plate 2693: 17: SLU tr vert. + acqua [Combination 6] 3.012406e+2 4.801696e+1
Plate 2693: 21: SLU [Absolute Envelope 1] 3.012406e+2 4.801696e+1
Plate 2694: 12: SLU traffico uniforme [Combination 1] 2.939347e+2 7.755030e+0
Plate 2694: 13: SLU tandem centrale [Combination 2] 2.160955e+2 6.176852e+0
Plate 2694: 14: SLU tandem Bordo [Combination 3] 2.111796e+2 5.960383e+0
Plate 2694: 15: Sisma Y [Combination 4] 2.176706e+2 6.717220e+0
Plate 2694: 16: Sisma -Y [Combination 5] 2.181040e+2 6.664951e+0
Plate 2694: 17: SLU tr vert. + acqua [Combination 6] 2.939347e+2 7.755030e+0
Plate 2694: 21: SLU [Absolute Envelope 1] 2.939347e+2 7.755030e+0
Plate 2695: 12: SLU traffico uniforme [Combination 1] 2.956055e+2 1.070898e+0
Plate 2695: 13: SLU tandem centrale [Combination 2] 2.163386e+2 1.062686e+0
Plate 2695: 14: SLU tandem Bordo [Combination 3] 2.119682e+2 9.863000e-1
Plate 2695: 15: Sisma Y [Combination 4] 2.175831e+2 1.311494e+0
Plate 2695: 16: Sisma -Y [Combination 5] 2.183144e+2 1.292548e+0
Plate 2695: 17: SLU tr vert. + acqua [Combination 6] 2.956055e+2 1.070898e+0
Plate 2695: 21: SLU [Absolute Envelope 1] 2.956055e+2 1.311494e+0
Plate 2696: 12: SLU traffico uniforme [Combination 1] 2.959009e+2 2.640513e-1
Plate 2696: 13: SLU tandem centrale [Combination 2] 2.151988e+2 5.434016e-1
Plate 2696: 14: SLU tandem Bordo [Combination 3] 2.116853e+2 4.250446e-1
Plate 2696: 15: Sisma Y [Combination 4] 2.162414e+2 7.082841e-1
Plate 2696: 16: Sisma -Y [Combination 5] 2.170129e+2 7.536444e-1
Plate 2696: 17: SLU tr vert. + acqua [Combination 6] 2.959009e+2 2.640513e-1
Plate 2696: 21: SLU [Absolute Envelope 1] 2.959009e+2 7.536444e-1
Plate 2697: 12: SLU traffico uniforme [Combination 1] 2.012889e+2 -4.708661e+1
Plate 2697: 13: SLU tandem centrale [Combination 2] 1.502656e+2 -3.492759e+1
Plate 2697: 14: SLU tandem Bordo [Combination 3] 1.449698e+2 -3.428065e+1
Plate 2697: 15: Sisma Y [Combination 4] 1.519427e+2 -3.544413e+1
Plate 2697: 16: Sisma -Y [Combination 5] 1.516914e+2 -3.467528e+1
Plate 2697: 17: SLU tr vert. + acqua [Combination 6] 2.012889e+2 -4.708661e+1
Plate 2697: 21: SLU [Absolute Envelope 1] 2.012889e+2 4.708661e+1
Plate 2698: 12: SLU traffico uniforme [Combination 1] 2.102572e+2 2.939124e+1
Plate 2698: 13: SLU tandem centrale [Combination 2] 1.557245e+2 2.248730e+1
Plate 2698: 14: SLU tandem Bordo [Combination 3] 1.511529e+2 2.139181e+1

Plate 2698: 15: Sisma Y [Combination 4] 1.573598e+2 2.314708e+1
Plate 2698: 16: Sisma -Y [Combination 5] 1.563722e+2 2.375944e+1
Plate 2698: 17: SLU tr vert. + acqua [Combination 6] 2.102572e+2 2.939124e+1
Plate 2698: 21: SLU [Absolute Envelope 1] 2.102572e+2 2.939124e+1
Plate 2699: 12: SLU traffico uniforme [Combination 1] 1.931625e+2 1.037627e+1
Plate 2699: 13: SLU tandem centrale [Combination 2] 1.420725e+2 7.737091e+0
Plate 2699: 14: SLU tandem Bordo [Combination 3] 1.384015e+2 7.650273e+0
Plate 2699: 15: Sisma Y [Combination 4] 1.431392e+2 8.146167e+0
Plate 2699: 16: Sisma -Y [Combination 5] 1.421756e+2 8.226262e+0
Plate 2699: 17: SLU tr vert. + acqua [Combination 6] 1.931625e+2 1.037627e+1
Plate 2699: 21: SLU [Absolute Envelope 1] 1.931625e+2 1.037627e+1
Plate 2700: 12: SLU traffico uniforme [Combination 1] 1.900523e+2 3.190620e+0
Plate 2700: 13: SLU tandem centrale [Combination 2] 1.390411e+2 2.231652e+0
Plate 2700: 14: SLU tandem Bordo [Combination 3] 1.358301e+2 2.395799e+0
Plate 2700: 15: Sisma Y [Combination 4] 1.398009e+2 2.445223e+0
Plate 2700: 16: Sisma -Y [Combination 5] 1.389652e+2 2.455570e+0
Plate 2700: 17: SLU tr vert. + acqua [Combination 6] 1.900523e+2 3.190620e+0
Plate 2700: 21: SLU [Absolute Envelope 1] 1.900523e+2 3.190620e+0
Plate 2701: 12: SLU traffico uniforme [Combination 1] 1.893658e+2 6.147506e-1
Plate 2701: 13: SLU tandem centrale [Combination 2] 1.377286e+2 3.452036e-1
Plate 2701: 14: SLU tandem Bordo [Combination 3] 1.350231e+2 5.440482e-1
Plate 2701: 15: Sisma Y [Combination 4] 1.383093e+2 4.570624e-1
Plate 2701: 16: Sisma -Y [Combination 5] 1.375008e+2 4.871417e-1
Plate 2701: 17: SLU tr vert. + acqua [Combination 6] 1.893658e+2 6.147506e-1
Plate 2701: 21: SLU [Absolute Envelope 1] 1.893658e+2 6.147506e-1
Plate 2702: 12: SLU traffico uniforme [Combination 1] 9.612124e+1 -3.000930e+1
Plate 2702: 13: SLU tandem centrale [Combination 2] 7.146101e+1 -2.263172e+1
Plate 2702: 14: SLU tandem Bordo [Combination 3] 6.847359e+1 -2.181329e+1
Plate 2702: 15: Sisma Y [Combination 4] 7.211485e+1 -2.296350e+1
Plate 2702: 16: Sisma -Y [Combination 5] 7.093576e+1 -2.259216e+1
Plate 2702: 17: SLU tr vert. + acqua [Combination 6] 9.612124e+1 -3.000930e+1
Plate 2702: 21: SLU [Absolute Envelope 1] 9.612124e+1 3.000930e+1
Plate 2703: 12: SLU traffico uniforme [Combination 1] 1.137151e+2 8.141276e+0
Plate 2703: 13: SLU tandem centrale [Combination 2] 8.405984e+1 6.012809e+0
Plate 2703: 14: SLU tandem Bordo [Combination 3] 8.101055e+1 5.838717e+0
Plate 2703: 15: Sisma Y [Combination 4] 8.487457e+1 6.271322e+0
Plate 2703: 16: Sisma -Y [Combination 5] 8.335958e+1 6.650480e+0
Plate 2703: 17: SLU tr vert. + acqua [Combination 6] 1.137151e+2 8.141276e+0
Plate 2703: 21: SLU [Absolute Envelope 1] 1.137151e+2 8.141276e+0
Plate 2704: 12: SLU traffico uniforme [Combination 1] 1.130470e+2 8.533942e+0
Plate 2704: 13: SLU tandem centrale [Combination 2] 8.304370e+1 6.082156e+0
Plate 2704: 14: SLU tandem Bordo [Combination 3] 8.033928e+1 6.168749e+0
Plate 2704: 15: Sisma Y [Combination 4] 8.370234e+1 6.356952e+0
Plate 2704: 16: Sisma -Y [Combination 5] 8.205239e+1 6.475998e+0
Plate 2704: 17: SLU tr vert. + acqua [Combination 6] 1.130470e+2 8.533942e+0
Plate 2704: 21: SLU [Absolute Envelope 1] 1.130470e+2 8.533942e+0
Plate 2705: 12: SLU traffico uniforme [Combination 1] 1.110650e+2 3.757825e+0
Plate 2705: 13: SLU tandem centrale [Combination 2] 8.111489e+1 2.398441e+0
Plate 2705: 14: SLU tandem Bordo [Combination 3] 7.871772e+1 2.706454e+0
Plate 2705: 15: Sisma Y [Combination 4] 8.160206e+1 2.560706e+0
Plate 2705: 16: Sisma -Y [Combination 5] 7.994352e+1 2.585974e+0
Plate 2705: 17: SLU tr vert. + acqua [Combination 6] 1.110650e+2 3.757825e+0
Plate 2705: 21: SLU [Absolute Envelope 1] 1.110650e+2 3.757825e+0
Plate 2706: 12: SLU traffico uniforme [Combination 1] 1.102128e+2 6.679427e-1
Plate 2706: 13: SLU tandem centrale [Combination 2] 8.002555e+1 1.080519e-1
Plate 2706: 14: SLU tandem Bordo [Combination 3] 7.792109e+1 4.926174e-1
Plate 2706: 15: Sisma Y [Combination 4] 8.039506e+1 1.809815e-1
Plate 2706: 16: Sisma -Y [Combination 5] 7.873242e+1 1.965789e-1
Plate 2706: 17: SLU tr vert. + acqua [Combination 6] 1.102128e+2 6.679427e-1
Plate 2706: 21: SLU [Absolute Envelope 1] 1.102128e+2 6.679427e-1
Plate 2707: 12: SLU traffico uniforme [Combination 1] 4.188041e+1 -1.701947e+1
Plate 2707: 13: SLU tandem centrale [Combination 2] 3.079681e+1 -1.315631e+1
Plate 2707: 14: SLU tandem Bordo [Combination 3] 2.880032e+1 -1.243282e+1
Plate 2707: 15: Sisma Y [Combination 4] 3.118456e+1 -1.333388e+1
Plate 2707: 16: Sisma -Y [Combination 5] 2.950296e+1 -1.312451e+1
Plate 2707: 17: SLU tr vert. + acqua [Combination 6] 4.188041e+1 -1.701947e+1
Plate 2707: 21: SLU [Absolute Envelope 1] 4.188041e+1 1.701947e+1
Plate 2708: 12: SLU traffico uniforme [Combination 1] 5.234815e+1 9.881022e-1
Plate 2708: 13: SLU tandem centrale [Combination 2] 3.835635e+1 3.521380e-1
Plate 2708: 14: SLU tandem Bordo [Combination 3] 3.628548e+1 6.048891e-1
Plate 2708: 15: Sisma Y [Combination 4] 3.886337e+1 4.568010e-1
Plate 2708: 16: Sisma -Y [Combination 5] 3.698849e+1 6.752243e-1

Plate 2708: 17: SLU tr vert. + acqua [Combination 6] 5.234815e+1 9.881022e-1
Plate 2708: 21: SLU [Absolute Envelope 1] 5.234815e+1 9.881022e-1
Plate 2709: 12: SLU traffico uniforme [Combination 1] 5.586896e+1 5.435564e+0
Plate 2709: 13: SLU tandem centrale [Combination 2] 4.072578e+1 3.576822e+0
Plate 2709: 14: SLU tandem Bordo [Combination 3] 3.874504e+1 3.846699e+0
Plate 2709: 15: Sisma Y [Combination 4] 4.122871e+1 3.749108e+0
Plate 2709: 16: Sisma -Y [Combination 5] 3.923619e+1 3.849500e+0
Plate 2709: 17: SLU tr vert. + acqua [Combination 6] 5.586896e+1 5.435564e+0
Plate 2709: 21: SLU [Absolute Envelope 1] 5.586896e+1 5.435564e+0
Plate 2710: 12: SLU traffico uniforme [Combination 1] 5.593286e+1 3.262670e+0
Plate 2710: 13: SLU tandem centrale [Combination 2] 4.053118e+1 1.879833e+0
Plate 2710: 14: SLU tandem Bordo [Combination 3] 3.870235e+1 2.288206e+0
Plate 2710: 15: Sisma Y [Combination 4] 4.097604e+1 1.998198e+0
Plate 2710: 16: Sisma -Y [Combination 5] 3.893347e+1 2.025280e+0
Plate 2710: 17: SLU tr vert. + acqua [Combination 6] 5.593286e+1 3.262670e+0
Plate 2710: 21: SLU [Absolute Envelope 1] 5.593286e+1 3.262670e+0
Plate 2711: 12: SLU traffico uniforme [Combination 1] 5.550426e+1 4.500768e-1
Plate 2711: 13: SLU tandem centrale [Combination 2] 3.997769e+1 -2.037490e-1
Plate 2711: 14: SLU tandem Bordo [Combination 3] 3.830515e+1 2.860153e-1
Plate 2711: 15: Sisma Y [Combination 4] 4.036948e+1 -1.548548e-1
Plate 2711: 16: Sisma -Y [Combination 5] 3.830541e+1 -1.484050e-1
Plate 2711: 17: SLU tr vert. + acqua [Combination 6] 5.550426e+1 4.500768e-1
Plate 2711: 21: SLU [Absolute Envelope 1] 5.550426e+1 4.500768e-1
Plate 2712: 12: SLU traffico uniforme [Combination 1] 9.639568e+0 -8.993471e+0
Plate 2712: 13: SLU tandem centrale [Combination 2] 6.537531e+0 -7.273777e+0
Plate 2712: 14: SLU tandem Bordo [Combination 3] 5.116420e+0 -6.642253e+0
Plate 2712: 15: Sisma Y [Combination 4] 7.057800e+0 -7.348451e+0
Plate 2712: 16: Sisma -Y [Combination 5] 5.117704e+0 -7.225605e+0
Plate 2712: 17: SLU tr vert. + acqua [Combination 6] 9.639568e+0 -8.993471e+0
Plate 2712: 21: SLU [Absolute Envelope 1] 9.639568e+0 8.993471e+0
Plate 2713: 12: SLU traffico uniforme [Combination 1] 1.463100e+1 -3.596984e-1
Plate 2713: 13: SLU tandem centrale [Combination 2] 1.014791e+1 -8.135122e-1
Plate 2713: 14: SLU tandem Bordo [Combination 3] 8.703041e+0 -3.947537e-1
Plate 2713: 15: Sisma Y [Combination 4] 1.074384e+1 -7.510099e-1
Plate 2713: 16: Sisma -Y [Combination 5] 8.686130e+0 -6.269186e-1
Plate 2713: 17: SLU tr vert. + acqua [Combination 6] 1.463100e+1 -3.596984e-1
Plate 2713: 21: SLU [Absolute Envelope 1] 1.463100e+1 8.135122e-1
Plate 2714: 12: SLU traffico uniforme [Combination 1] 1.745353e+1 3.230597e+0
Plate 2714: 13: SLU tandem centrale [Combination 2] 1.214222e+1 1.817814e+0
Plate 2714: 14: SLU tandem Bordo [Combination 3] 1.071744e+1 2.215607e+0
Plate 2714: 15: Sisma Y [Combination 4] 1.277349e+1 1.932781e+0
Plate 2714: 16: Sisma -Y [Combination 5] 1.063149e+1 1.999976e+0
Plate 2714: 17: SLU tr vert. + acqua [Combination 6] 1.745353e+1 3.230597e+0
Plate 2714: 21: SLU [Absolute Envelope 1] 1.745353e+1 3.230597e+0
Plate 2715: 12: SLU traffico uniforme [Combination 1] 1.821591e+1 2.371445e+0
Plate 2715: 13: SLU tandem centrale [Combination 2] 1.260744e+1 1.136538e+0
Plate 2715: 14: SLU tandem Bordo [Combination 3] 1.123982e+1 1.613461e+0
Plate 2715: 15: Sisma Y [Combination 4] 1.324002e+1 1.225851e+0
Plate 2715: 16: Sisma -Y [Combination 5] 1.104815e+1 1.245721e+0
Plate 2715: 17: SLU tr vert. + acqua [Combination 6] 1.821591e+1 2.371445e+0
Plate 2715: 21: SLU [Absolute Envelope 1] 1.821591e+1 2.371445e+0
Plate 2716: 12: SLU traffico uniforme [Combination 1] 1.818483e+1 6.402596e-2
Plate 2716: 13: SLU tandem centrale [Combination 2] 1.249065e+1 -5.610523e-1
Plate 2716: 14: SLU tandem Bordo [Combination 3] 1.118835e+1 -1.601037e-2
Plate 2716: 15: Sisma Y [Combination 4] 1.311459e+1 -5.243221e-1
Plate 2716: 16: Sisma -Y [Combination 5] 1.089748e+1 -5.233025e-1
Plate 2716: 17: SLU tr vert. + acqua [Combination 6] 1.818483e+1 6.402596e-2
Plate 2716: 21: SLU [Absolute Envelope 1] 1.818483e+1 5.610523e-1
Plate 2717: 12: SLU traffico uniforme [Combination 1] -1.507394e+1 -4.338872e+0
Plate 2717: 13: SLU tandem centrale [Combination 2] -1.212718e+1 -3.843289e+0
Plate 2717: 14: SLU tandem Bordo [Combination 3] -1.290478e+1 -3.277702e+0
Plate 2717: 15: Sisma Y [Combination 4] -1.120590e+1 -3.852994e+0
Plate 2717: 16: Sisma -Y [Combination 5] -1.324506e+1 -3.782157e+0
Plate 2717: 17: SLU tr vert. + acqua [Combination 6] -1.507394e+1 -4.338872e+0
Plate 2717: 21: SLU [Absolute Envelope 1] 1.507394e+1 4.338872e+0
Plate 2718: 12: SLU traffico uniforme [Combination 1] -1.324986e+1 -1.522423e-1
Plate 2718: 13: SLU tandem centrale [Combination 2] -1.078893e+1 -7.272373e-1
Plate 2718: 14: SLU tandem Bordo [Combination 3] -1.157407e+1 -2.510554e-1
Plate 2718: 15: Sisma Y [Combination 4] -9.826418e+0 -6.688050e-1
Plate 2718: 16: Sisma -Y [Combination 5] -1.193657e+1 -6.015016e-1
Plate 2718: 17: SLU tr vert. + acqua [Combination 6] -1.324986e+1 -1.522423e-1
Plate 2718: 21: SLU [Absolute Envelope 1] 1.324986e+1 7.272373e-1

Plate 2719: 12: SLU traffico uniforme [Combination 1] -1.183467e+1 1.997648e+0
Plate 2719: 13: SLU tandem centrale [Combination 2] -9.744837e+0 8.490444e-1
Plate 2719: 14: SLU tandem Bordo [Combination 3] -1.054388e+1 1.311851e+0
Plate 2719: 15: Sisma Y [Combination 4] -8.749085e+0 9.380167e-1
Plate 2719: 16: Sisma -Y [Combination 5] -1.091658e+1 9.751041e-1
Plate 2719: 17: SLU tr vert. + acqua [Combination 6] -1.183467e+1 1.997648e+0
Plate 2719: 21: SLU [Absolute Envelope 1] 1.183467e+1 1.997648e+0
Plate 2720: 12: SLU traffico uniforme [Combination 1] -1.121827e+1 1.537862e+0
Plate 2720: 13: SLU tandem centrale [Combination 2] -9.282781e+0 4.898977e-1
Plate 2720: 14: SLU tandem Bordo [Combination 3] -1.009450e+1 9.989954e-1
Plate 2720: 15: Sisma Y [Combination 4] -8.268826e+0 5.633419e-1
Plate 2720: 16: Sisma -Y [Combination 5] -1.047742e+1 5.718256e-1
Plate 2720: 17: SLU tr vert. + acqua [Combination 6] -1.121827e+1 1.537862e+0
Plate 2720: 21: SLU [Absolute Envelope 1] 1.121827e+1 1.537862e+0
Plate 2721: 12: SLU traffico uniforme [Combination 1] -1.107025e+1 -3.208075e-1
Plate 2721: 13: SLU tandem centrale [Combination 2] -9.156582e+0 -8.620551e-1
Plate 2721: 14: SLU tandem Bordo [Combination 3] -9.985280e+0 -3.028035e-1
Plate 2721: 15: Sisma Y [Combination 4] -8.134178e+0 -8.299347e-1
Plate 2721: 16: Sisma -Y [Combination 5] -1.036849e+1 -8.337068e-1
Plate 2721: 17: SLU tr vert. + acqua [Combination 6] -1.107025e+1 -3.208075e-1
Plate 2721: 21: SLU [Absolute Envelope 1] 1.107025e+1 8.620551e-1
Plate 2722: 12: SLU traffico uniforme [Combination 1] -4.365744e+1 -1.761139e+0
Plate 2722: 13: SLU tandem centrale [Combination 2] -3.365446e+1 -1.909093e+0
Plate 2722: 14: SLU tandem Bordo [Combination 3] -3.329216e+1 -1.404662e+0
Plate 2722: 15: Sisma Y [Combination 4] -3.215727e+1 -1.883975e+0
Plate 2722: 16: Sisma -Y [Combination 5] -3.414139e+1 -1.845522e+0
Plate 2722: 17: SLU tr vert. + acqua [Combination 6] -4.365744e+1 -1.761139e+0
Plate 2722: 21: SLU [Absolute Envelope 1] 4.365744e+1 1.909093e+0
Plate 2723: 12: SLU traffico uniforme [Combination 1] -4.337954e+1 2.586264e-1
Plate 2723: 13: SLU tandem centrale [Combination 2] -3.336299e+1 -4.200297e-1
Plate 2723: 14: SLU tandem Bordo [Combination 3] -3.305817e+1 5.121842e-2
Plate 2723: 15: Sisma Y [Combination 4] -3.185968e+1 -3.599687e-1
Plate 2723: 16: Sisma -Y [Combination 5] -3.388626e+1 -3.282582e-1
Plate 2723: 17: SLU tr vert. + acqua [Combination 6] -4.337954e+1 2.586264e-1
Plate 2723: 21: SLU [Absolute Envelope 1] 4.337954e+1 4.200297e-1
Plate 2724: 12: SLU traffico uniforme [Combination 1] -4.295560e+1 1.339024e+0
Plate 2724: 13: SLU tandem centrale [Combination 2] -3.294126e+1 3.716511e-1
Plate 2724: 14: SLU tandem Bordo [Combination 3] -3.272511e+1 8.366264e-1
Plate 2724: 15: Sisma Y [Combination 4] -3.142951e+1 4.464227e-1
Plate 2724: 16: Sisma -Y [Combination 5] -3.349661e+1 4.593443e-1
Plate 2724: 17: SLU tr vert. + acqua [Combination 6] -4.295560e+1 1.339024e+0
Plate 2724: 21: SLU [Absolute Envelope 1] 4.295560e+1 1.339024e+0
Plate 2725: 12: SLU traffico uniforme [Combination 1] -4.264941e+1 9.286537e-1
Plate 2725: 13: SLU tandem centrale [Combination 2] -3.258186e+1 6.703356e-2
Plate 2725: 14: SLU tandem Bordo [Combination 3] -3.248222e+1 5.571288e-1
Plate 2725: 15: Sisma Y [Combination 4] -3.106670e+1 1.294065e-1
Plate 2725: 16: Sisma -Y [Combination 5] -3.317026e+1 1.242958e-1
Plate 2725: 17: SLU tr vert. + acqua [Combination 6] -4.264941e+1 9.286537e-1
Plate 2725: 21: SLU [Absolute Envelope 1] 4.264941e+1 9.286537e-1
Plate 2726: 12: SLU traffico uniforme [Combination 1] -4.244080e+1 -5.674694e-1
Plate 2726: 13: SLU tandem centrale [Combination 2] -3.227489e+1 -1.005553e+0
Plate 2726: 14: SLU tandem Bordo [Combination 3] -3.231376e+1 -4.836155e-1
Plate 2726: 15: Sisma Y [Combination 4] -3.076211e+1 -9.767097e-1
Plate 2726: 16: Sisma -Y [Combination 5] -3.289677e+1 -9.885646e-1
Plate 2726: 17: SLU tr vert. + acqua [Combination 6] -4.244080e+1 -5.674694e-1
Plate 2726: 21: SLU [Absolute Envelope 1] 4.244080e+1 1.005553e+0
Plate 2727: 12: SLU traffico uniforme [Combination 1] -8.587989e+1 -3.576076e-1
Plate 2727: 13: SLU tandem centrale [Combination 2] -6.524238e+1 -7.800008e-1
Plate 2727: 14: SLU tandem Bordo [Combination 3] -6.281926e+1 -3.710642e-1
Plate 2727: 15: Sisma Y [Combination 4] -6.310543e+1 -7.492749e-1
Plate 2727: 16: Sisma -Y [Combination 5] -6.480661e+1 -7.310303e-1
Plate 2727: 17: SLU tr vert. + acqua [Combination 6] -8.587989e+1 -3.576076e-1
Plate 2727: 21: SLU [Absolute Envelope 1] 8.587989e+1 7.800008e-1
Plate 2728: 12: SLU traffico uniforme [Combination 1] -8.612066e+1 5.681137e-1
Plate 2728: 13: SLU tandem centrale [Combination 2] -6.516422e+1 -1.065607e-1
Plate 2728: 14: SLU tandem Bordo [Combination 3] -6.294049e+1 2.894132e-1
Plate 2728: 15: Sisma Y [Combination 4] -6.306717e+1 -5.722510e-2
Plate 2728: 16: Sisma -Y [Combination 5] -6.479518e+1 -4.930783e-2
Plate 2728: 17: SLU tr vert. + acqua [Combination 6] -8.612066e+1 5.681137e-1
Plate 2728: 21: SLU [Absolute Envelope 1] 8.612066e+1 5.681137e-1
Plate 2729: 12: SLU traffico uniforme [Combination 1] -8.612864e+1 9.868472e-1
Plate 2729: 13: SLU tandem centrale [Combination 2] -6.487158e+1 2.063010e-1

Plate 2729: 14: SLU tandem Bordo [Combination 3] -6.290227e+1 5.922227e-1
Plate 2729: 15: Sisma Y [Combination 4] -6.281302e+1 2.606580e-1
Plate 2729: 16: Sisma -Y [Combination 5] -6.457471e+1 2.532762e-1
Plate 2729: 17: SLU tr vert. + acqua [Combination 6] -8.612864e+1 9.868472e-1
Plate 2729: 21: SLU [Absolute Envelope 1] 8.612864e+1 9.868472e-1
Plate 2730: 12: SLU traffico uniforme [Combination 1] -8.597839e+1 5.680599e-1
Plate 2730: 13: SLU tandem centrale [Combination 2] -6.441652e+1 -8.927965e-2
Plate 2730: 14: SLU tandem Bordo [Combination 3] -6.275700e+1 3.020418e-1
Plate 2730: 15: Sisma Y [Combination 4] -6.239876e+1 -4.541677e-2
Plate 2730: 16: Sisma -Y [Combination 5] -6.420004e+1 -6.700318e-2
Plate 2730: 17: SLU tr vert. + acqua [Combination 6] -8.597839e+1 5.680599e-1
Plate 2730: 21: SLU [Absolute Envelope 1] 8.597839e+1 5.680599e-1
Plate 2731: 12: SLU traffico uniforme [Combination 1] -8.568692e+1 -5.992883e-1
Plate 2731: 13: SLU tandem centrale [Combination 2] -6.382618e+1 -9.118474e-1
Plate 2731: 14: SLU tandem Bordo [Combination 3] -6.251698e+1 -5.068511e-1
Plate 2731: 15: Sisma Y [Combination 4] -6.185034e+1 -8.935404e-1
Plate 2731: 16: Sisma -Y [Combination 5] -6.369680e+1 -9.208799e-1
Plate 2731: 17: SLU tr vert. + acqua [Combination 6] -8.568692e+1 -5.992883e-1
Plate 2731: 21: SLU [Absolute Envelope 1] 8.568692e+1 9.208799e-1
Plate 2732: 12: SLU traffico uniforme [Combination 1] -1.493914e+2 4.820030e-1
Plate 2732: 13: SLU tandem centrale [Combination 2] -1.124694e+2 3.939601e-2
Plate 2732: 14: SLU tandem Bordo [Combination 3] -1.066640e+2 2.670356e-1
Plate 2732: 15: Sisma Y [Combination 4] -1.097895e+2 4.228260e-2
Plate 2732: 16: Sisma -Y [Combination 5] -1.108298e+2 4.777415e-2
Plate 2732: 17: SLU tr vert. + acqua [Combination 6] -1.493914e+2 4.820030e-1
Plate 2732: 21: SLU [Absolute Envelope 1] 1.493914e+2 4.820030e-1
Plate 2733: 12: SLU traffico uniforme [Combination 1] -1.495065e+2 8.071788e-1
Plate 2733: 13: SLU tandem centrale [Combination 2] -1.120134e+2 2.760576e-1
Plate 2733: 14: SLU tandem Bordo [Combination 3] -1.066672e+2 4.879625e-1
Plate 2733: 15: Sisma Y [Combination 4] -1.094383e+2 2.882035e-1
Plate 2733: 16: Sisma -Y [Combination 5] -1.104992e+2 2.781161e-1
Plate 2733: 17: SLU tr vert. + acqua [Combination 6] -1.495065e+2 8.071788e-1
Plate 2733: 21: SLU [Absolute Envelope 1] 1.495065e+2 8.071788e-1
Plate 2734: 12: SLU traffico uniforme [Combination 1] -1.494992e+2 8.313619e-1
Plate 2734: 13: SLU tandem centrale [Combination 2] -1.113858e+2 3.152927e-1
Plate 2734: 14: SLU tandem Bordo [Combination 3] -1.065924e+2 5.008205e-1
Plate 2734: 15: Sisma Y [Combination 4] -1.089241e+2 3.263158e-1
Plate 2734: 16: Sisma -Y [Combination 5] -1.100201e+2 2.993198e-1
Plate 2734: 17: SLU tr vert. + acqua [Combination 6] -1.494992e+2 8.313619e-1
Plate 2734: 21: SLU [Absolute Envelope 1] 1.494992e+2 8.313619e-1
Plate 2735: 12: SLU traffico uniforme [Combination 1] -1.492804e+2 4.426061e-1
Plate 2735: 13: SLU tandem centrale [Combination 2] -1.105256e+2 5.802445e-2
Plate 2735: 14: SLU tandem Bordo [Combination 3] -1.063737e+2 2.258827e-1
Plate 2735: 15: Sisma Y [Combination 4] -1.081826e+2 6.137332e-2
Plate 2735: 16: Sisma -Y [Combination 5] -1.093282e+2 1.864905e-2
Plate 2735: 17: SLU tr vert. + acqua [Combination 6] -1.492804e+2 4.426061e-1
Plate 2735: 21: SLU [Absolute Envelope 1] 1.492804e+2 4.426061e-1
Plate 2736: 12: SLU traffico uniforme [Combination 1] -1.487782e+2 -3.782535e-1
Plate 2736: 13: SLU tandem centrale [Combination 2] -1.094137e+2 -5.072493e-1
Plate 2736: 14: SLU tandem Bordo [Combination 3] -1.059620e+2 -3.435473e-1
Plate 2736: 15: Sisma Y [Combination 4] -1.071845e+2 -5.182189e-1
Plate 2736: 16: Sisma -Y [Combination 5] -1.083970e+2 -5.715446e-1
Plate 2736: 17: SLU tr vert. + acqua [Combination 6] -1.487782e+2 -3.782535e-1
Plate 2736: 21: SLU [Absolute Envelope 1] 1.487782e+2 5.715446e-1
Plate 2737: 12: SLU traffico uniforme [Combination 1] -2.382287e+2 1.163129e+0
Plate 2737: 13: SLU tandem centrale [Combination 2] -1.781884e+2 8.903988e-1
Plate 2737: 14: SLU tandem Bordo [Combination 3] -1.673713e+2 8.076031e-1
Plate 2737: 15: Sisma Y [Combination 4] -1.752979e+2 8.302241e-1
Plate 2737: 16: Sisma -Y [Combination 5] -1.750851e+2 8.269539e-1
Plate 2737: 17: SLU tr vert. + acqua [Combination 6] -2.382287e+2 1.163129e+0
Plate 2737: 21: SLU [Absolute Envelope 1] 2.382287e+2 1.163129e+0
Plate 2738: 12: SLU traffico uniforme [Combination 1] -2.377950e+2 1.083533e+0
Plate 2738: 13: SLU tandem centrale [Combination 2] -1.768955e+2 8.572276e-1
Plate 2738: 14: SLU tandem Bordo [Combination 3] -1.669373e+2 7.296678e-1
Plate 2738: 15: Sisma Y [Combination 4] -1.741986e+2 7.957182e-1
Plate 2738: 16: Sisma -Y [Combination 5] -1.740069e+2 7.690895e-1
Plate 2738: 17: SLU tr vert. + acqua [Combination 6] -2.377950e+2 1.083533e+0
Plate 2738: 21: SLU [Absolute Envelope 1] 2.377950e+2 1.083533e+0
Plate 2739: 12: SLU traffico uniforme [Combination 1] -2.374937e+2 8.404412e-1
Plate 2739: 13: SLU tandem centrale [Combination 2] -1.755466e+2 7.336657e-1
Plate 2739: 14: SLU tandem Bordo [Combination 3] -1.666082e+2 5.447091e-1
Plate 2739: 15: Sisma Y [Combination 4] -1.730741e+2 6.638700e-1

Plate 2739: 16: Sisma -Y [Combination 5] -1.729246e+2 6.147450e-1
Plate 2739: 17: SLU tr vert. + acqua [Combination 6] -2.374937e+2 8.404412e-1
Plate 2739: 21: SLU [Absolute Envelope 1] 2.374937e+2 8.404412e-1
Plate 2740: 12: SLU traffico uniforme [Combination 1] -2.370559e+2 5.277152e-1
Plate 2740: 13: SLU tandem centrale [Combination 2] -1.739742e+2 5.558866e-1
Plate 2740: 14: SLU tandem Bordo [Combination 3] -1.661875e+2 3.176682e-1
Plate 2740: 15: Sisma Y [Combination 4] -1.717403e+2 4.813254e-1
Plate 2740: 16: Sisma -Y [Combination 5] -1.716537e+2 4.107362e-1
Plate 2740: 17: SLU tr vert. + acqua [Combination 6] -2.370559e+2 5.277152e-1
Plate 2740: 21: SLU [Absolute Envelope 1] 2.370559e+2 5.558866e-1
Plate 2741: 12: SLU traffico uniforme [Combination 1] -2.388910e+2 9.907587e-1
Plate 2741: 13: SLU tandem centrale [Combination 2] -1.795470e+2 8.044442e-1
Plate 2741: 14: SLU tandem Bordo [Combination 3] -1.679910e+2 7.161953e-1
Plate 2741: 15: Sisma Y [Combination 4] -1.764860e+2 7.257219e-1
Plate 2741: 16: Sisma -Y [Combination 5] -1.762748e+2 7.459567e-1
Plate 2741: 17: SLU tr vert. + acqua [Combination 6] -2.388910e+2 9.907587e-1
Plate 2741: 21: SLU [Absolute Envelope 1] 2.388910e+2 9.907587e-1
Plate 2742: 12: SLU traffico uniforme [Combination 1] 5.128712e+1 -3.312084e+1
Plate 2742: 13: SLU tandem centrale [Combination 2] 4.081290e+1 -2.478472e+1
Plate 2742: 14: SLU tandem Bordo [Combination 3] 3.936338e+1 -2.336474e+1
Plate 2742: 15: Sisma Y [Combination 4] 3.859594e+1 -2.578371e+1
Plate 2742: 16: Sisma -Y [Combination 5] 3.908765e+1 -2.610063e+1
Plate 2742: 17: SLU tr vert. + acqua [Combination 6] 5.128712e+1 -3.312084e+1
Plate 2742: 21: SLU [Absolute Envelope 1] 5.128712e+1 3.312084e+1
Plate 2743: 12: SLU traffico uniforme [Combination 1] 6.505625e+1 -1.790468e+2
Plate 2743: 13: SLU tandem centrale [Combination 2] 4.978398e+1 -1.347324e+2
Plate 2743: 14: SLU tandem Bordo [Combination 3] 4.750237e+1 -1.287792e+2
Plate 2743: 15: Sisma Y [Combination 4] 4.906280e+1 -1.371372e+2
Plate 2743: 16: Sisma -Y [Combination 5] 5.169056e+1 -1.381933e+2
Plate 2743: 17: SLU tr vert. + acqua [Combination 6] 6.505625e+1 -1.790468e+2
Plate 2743: 21: SLU [Absolute Envelope 1] 6.505625e+1 1.790468e+2
Plate 2744: 12: SLU traffico uniforme [Combination 1] 5.567641e+1 -3.642808e+1
Plate 2744: 13: SLU tandem centrale [Combination 2] 4.231067e+1 -2.808243e+1
Plate 2744: 14: SLU tandem Bordo [Combination 3] 4.015060e+1 -2.640551e+1
Plate 2744: 15: Sisma Y [Combination 4] 4.194959e+1 -2.853256e+1
Plate 2744: 16: Sisma -Y [Combination 5] 4.237262e+1 -2.863145e+1
Plate 2744: 17: SLU tr vert. + acqua [Combination 6] 5.567641e+1 -3.642808e+1
Plate 2744: 21: SLU [Absolute Envelope 1] 5.567641e+1 3.642808e+1
Plate 2745: 12: SLU traffico uniforme [Combination 1] 1.074776e+2 -1.150065e+2
Plate 2745: 13: SLU tandem centrale [Combination 2] 8.088157e+1 -8.667363e+1
Plate 2745: 14: SLU tandem Bordo [Combination 3] 7.738724e+1 -8.291110e+1
Plate 2745: 15: Sisma Y [Combination 4] 8.123996e+1 -8.823229e+1
Plate 2745: 16: Sisma -Y [Combination 5] 8.171222e+1 -8.861964e+1
Plate 2745: 17: SLU tr vert. + acqua [Combination 6] 1.074776e+2 -1.150065e+2
Plate 2745: 21: SLU [Absolute Envelope 1] 1.074776e+2 1.150065e+2
Plate 2746: 12: SLU traffico uniforme [Combination 1] 3.771690e+1 -2.479298e+1
Plate 2746: 13: SLU tandem centrale [Combination 2] 2.844845e+1 -1.926546e+1
Plate 2746: 14: SLU tandem Bordo [Combination 3] 2.647941e+1 -1.799298e+1
Plate 2746: 15: Sisma Y [Combination 4] 2.828732e+1 -1.961477e+1
Plate 2746: 16: Sisma -Y [Combination 5] 2.766586e+1 -1.965593e+1
Plate 2746: 17: SLU tr vert. + acqua [Combination 6] 3.771690e+1 -2.479298e+1
Plate 2746: 21: SLU [Absolute Envelope 1] 3.771690e+1 2.479298e+1
Plate 2747: 12: SLU traffico uniforme [Combination 1] 6.332543e+1 -5.620077e+1
Plate 2747: 13: SLU tandem centrale [Combination 2] 4.738278e+1 -4.261355e+1
Plate 2747: 14: SLU tandem Bordo [Combination 3] 4.490050e+1 -4.065607e+1
Plate 2747: 15: Sisma Y [Combination 4] 4.758803e+1 -4.336540e+1
Plate 2747: 16: Sisma -Y [Combination 5] 4.679806e+1 -4.338832e+1
Plate 2747: 17: SLU tr vert. + acqua [Combination 6] 6.332543e+1 -5.620077e+1
Plate 2747: 21: SLU [Absolute Envelope 1] 6.332543e+1 5.620077e+1
Plate 2748: 12: SLU traffico uniforme [Combination 1] 1.835890e+1 -1.426312e+1
Plate 2748: 13: SLU tandem centrale [Combination 2] 1.360500e+1 -1.132915e+1
Plate 2748: 14: SLU tandem Bordo [Combination 3] 1.189072e+1 -1.041850e+1
Plate 2748: 15: Sisma Y [Combination 4] 1.365151e+1 -1.152628e+1
Plate 2748: 16: Sisma -Y [Combination 5] 1.233689e+1 -1.151928e+1
Plate 2748: 17: SLU tr vert. + acqua [Combination 6] 1.835890e+1 -1.426312e+1
Plate 2748: 21: SLU [Absolute Envelope 1] 1.835890e+1 1.426312e+1
Plate 2749: 12: SLU traffico uniforme [Combination 1] 2.857223e+1 -2.777465e+1
Plate 2749: 13: SLU tandem centrale [Combination 2] 2.108218e+1 -2.135882e+1
Plate 2749: 14: SLU tandem Bordo [Combination 3] 1.923755e+1 -2.018633e+1
Plate 2749: 15: Sisma Y [Combination 4] 2.128229e+1 -2.171919e+1
Plate 2749: 16: Sisma -Y [Combination 5] 1.982501e+1 -2.165929e+1
Plate 2749: 17: SLU tr vert. + acqua [Combination 6] 2.857223e+1 -2.777465e+1

Plate 2749: 21: SLU [Absolute Envelope 1] 2.857223e+1 2.777465e+1
Plate 2750: 12: SLU traffico uniforme [Combination 1] 1.102141e+0 -7.486518e+0
Plate 2750: 13: SLU tandem centrale [Combination 2] 3.573528e-1 -6.218339e+0
Plate 2750: 14: SLU tandem Bordo [Combination 3] -1.045960e+0 -5.536817e+0
Plate 2750: 15: Sisma Y [Combination 4] 7.360309e-1 -6.308515e+0
Plate 2750: 16: Sisma -Y [Combination 5] -9.844602e-1 -6.286042e+0
Plate 2750: 17: SLU tr vert. + acqua [Combination 6] 1.102141e+0 -7.486518e+0
Plate 2750: 21: SLU [Absolute Envelope 1] 1.102141e+0 7.486518e+0
Plate 2751: 12: SLU traffico uniforme [Combination 1] 4.579834e+0 -1.368078e+1
Plate 2751: 13: SLU tandem centrale [Combination 2] 2.870117e+0 -1.083077e+1
Plate 2751: 14: SLU tandem Bordo [Combination 3] 1.468265e+0 -1.002203e+1
Plate 2751: 15: Sisma Y [Combination 4] 3.306610e+0 -1.099113e+1
Plate 2751: 16: Sisma -Y [Combination 5] 1.496857e+0 -1.092886e+1
Plate 2751: 17: SLU tr vert. + acqua [Combination 6] 4.579834e+0 -1.368078e+1
Plate 2751: 21: SLU [Absolute Envelope 1] 4.579834e+0 1.368078e+1
Plate 2752: 12: SLU traffico uniforme [Combination 1] -1.723298e+1 -3.716856e+0
Plate 2752: 13: SLU tandem centrale [Combination 2] -1.370925e+1 -3.357052e+0
Plate 2752: 14: SLU tandem Bordo [Combination 3] -1.451291e+1 -2.810550e+0
Plate 2752: 15: Sisma Y [Combination 4] -1.283011e+1 -3.386230e+0
Plate 2752: 16: Sisma -Y [Combination 5] -1.474851e+1 -3.362768e+0
Plate 2752: 17: SLU tr vert. + acqua [Combination 6] -1.723298e+1 -3.716856e+0
Plate 2752: 21: SLU [Absolute Envelope 1] 1.723298e+1 3.716856e+0
Plate 2753: 12: SLU traffico uniforme [Combination 1] -1.647079e+1 -6.521910e+0
Plate 2753: 13: SLU tandem centrale [Combination 2] -1.314539e+1 -5.474284e+0
Plate 2753: 14: SLU tandem Bordo [Combination 3] -1.393471e+1 -4.847898e+0
Plate 2753: 15: Sisma Y [Combination 4] -1.225590e+1 -5.528828e+0
Plate 2753: 16: Sisma -Y [Combination 5] -1.422203e+1 -5.482016e+0
Plate 2753: 17: SLU tr vert. + acqua [Combination 6] -1.647079e+1 -6.521910e+0
Plate 2753: 21: SLU [Absolute Envelope 1] 1.647079e+1 6.521910e+0
Plate 2754: 12: SLU traffico uniforme [Combination 1] -4.341016e+1 -1.734965e+0
Plate 2754: 13: SLU tandem centrale [Combination 2] -3.365947e+1 -1.809649e+0
Plate 2754: 14: SLU tandem Bordo [Combination 3] -3.320747e+1 -1.362091e+0
Plate 2754: 15: Sisma Y [Combination 4] -3.212865e+1 -1.813783e+0
Plate 2754: 16: Sisma -Y [Combination 5] -3.405573e+1 -1.791541e+0
Plate 2754: 17: SLU tr vert. + acqua [Combination 6] -4.341016e+1 -1.734965e+0
Plate 2754: 21: SLU [Absolute Envelope 1] 4.341016e+1 1.813783e+0
Plate 2755: 12: SLU traffico uniforme [Combination 1] -4.358304e+1 -2.869324e+0
Plate 2755: 13: SLU tandem centrale [Combination 2] -3.367990e+1 -2.707784e+0
Plate 2755: 14: SLU tandem Bordo [Combination 3] -3.328040e+1 -2.195081e+0
Plate 2755: 15: Sisma Y [Combination 4] -3.217579e+1 -2.711232e+0
Plate 2755: 16: Sisma -Y [Combination 5] -3.412214e+1 -2.679284e+0
Plate 2755: 17: SLU tr vert. + acqua [Combination 6] -4.358304e+1 -2.869324e+0
Plate 2755: 21: SLU [Absolute Envelope 1] 4.358304e+1 2.869324e+0
Plate 2756: 12: SLU traffico uniforme [Combination 1] -8.518717e+1 -6.768441e-1
Plate 2756: 13: SLU tandem centrale [Combination 2] -6.525887e+1 -8.970004e-1
Plate 2756: 14: SLU tandem Bordo [Combination 3] -6.246600e+1 -5.667500e-1
Plate 2756: 15: Sisma Y [Combination 4] -6.300122e+1 -9.076818e-1
Plate 2756: 16: Sisma -Y [Combination 5] -6.468645e+1 -8.835745e-1
Plate 2756: 17: SLU tr vert. + acqua [Combination 6] -8.518717e+1 -6.768441e-1
Plate 2756: 21: SLU [Absolute Envelope 1] 8.518717e+1 9.076818e-1
Plate 2757: 12: SLU traffico uniforme [Combination 1] -8.546418e+1 -9.723762e-1
Plate 2757: 13: SLU tandem centrale [Combination 2] -6.517904e+1 -1.193924e+0
Plate 2757: 14: SLU tandem Bordo [Combination 3] -6.258413e+1 -7.997440e-1
Plate 2757: 15: Sisma Y [Combination 4] -6.299198e+1 -1.186301e+0
Plate 2757: 16: Sisma -Y [Combination 5] -6.467666e+1 -1.163804e+0
Plate 2757: 17: SLU tr vert. + acqua [Combination 6] -8.546418e+1 -9.723762e-1
Plate 2757: 21: SLU [Absolute Envelope 1] 8.546418e+1 1.193924e+0
Plate 2758: 12: SLU traffico uniforme [Combination 1] -1.493629e+2 -1.476977e-2
Plate 2758: 13: SLU tandem centrale [Combination 2] -1.135028e+2 -1.827531e-1
Plate 2758: 14: SLU tandem Bordo [Combination 3] -1.068635e+2 -3.957225e-2
Plate 2758: 15: Sisma Y [Combination 4] -1.105921e+2 -2.324666e-1
Plate 2758: 16: Sisma -Y [Combination 5] -1.116431e+2 -2.015763e-1
Plate 2758: 17: SLU tr vert. + acqua [Combination 6] -1.493629e+2 -1.476977e-2
Plate 2758: 21: SLU [Absolute Envelope 1] 1.493629e+2 2.324666e-1
Plate 2759: 12: SLU traffico uniforme [Combination 1] -1.492818e+2 1.288183e-1
Plate 2759: 13: SLU tandem centrale [Combination 2] -1.128915e+2 -1.726844e-1
Plate 2759: 14: SLU tandem Bordo [Combination 3] -1.066820e+2 3.489677e-2
Plate 2759: 15: Sisma Y [Combination 4] -1.101066e+2 -1.913825e-1
Plate 2759: 16: Sisma -Y [Combination 5] -1.111426e+2 -1.724825e-1
Plate 2759: 17: SLU tr vert. + acqua [Combination 6] -1.492818e+2 1.288183e-1
Plate 2759: 21: SLU [Absolute Envelope 1] 1.492818e+2 1.913825e-1
Plate 2760: 12: SLU traffico uniforme [Combination 1] -2.396971e+2 5.641311e-1

Plate 2760: 13: SLU tandem centrale [Combination 2] -1.810476e+2 5.850966e-1
Plate 2760: 14: SLU tandem Bordo [Combination 3] -1.687496e+2 4.490644e-1
Plate 2760: 15: Sisma Y [Combination 4] -1.778013e+2 4.708973e-1
Plate 2760: 16: Sisma -Y [Combination 5] -1.776158e+2 5.130553e-1
Plate 2760: 17: SLU tr vert. + acqua [Combination 6] -2.396971e+2 5.641311e-1
Plate 2760: 21: SLU [Absolute Envelope 1] 2.396971e+2 5.850966e-1

1.3.5 **Sollecitazioni soletta**

Model: Tunnel con trave
Result type: Plate moment
Coordinate system: Global XYZ
Freedom case: 1: Freedom Case 1
Result cases:
12: SLU traffico uniforme [Combination 1]
13: SLU tandem centrale [Combination 2]
14: SLU tandem Bordo [Combination 3]
15: Sisma Y [Combination 4]
16: Sisma -Y [Combination 5]
17: SLU tr vert. + acqua [Combination 6]
21: SLU [Absolute Envelope 1]
Groups:
Model
soletta
Property: 1: soletta

	Moment (XX) (kN.m/m)	Moment (YY) (kN.m/m)	Moment (XY) (kN.m/m)
Plate 1: 12: SLU traffico uniforme [Combination 1]	2.920752e+1	1.420171e+2	-7.834086e+0
Plate 1: 13: SLU tandem centrale [Combination 2]	2.229335e+1	1.068479e+2	-2.031493e+1
Plate 1: 14: SLU tandem Bordo [Combination 3]	1.900107e+1	9.216342e+1	-6.604924e+0
Plate 1: 15: Sisma Y [Combination 4]	2.367834e+1	1.143622e+2	-1.645935e+1
Plate 1: 16: Sisma -Y [Combination 5]	2.247508e+1	1.084228e+2	-1.651479e+1
Plate 1: 17: SLU tr vert. + acqua [Combination 6]	2.920752e+1	1.420171e+2	-7.834086e+0
Plate 1: 21: SLU [Absolute Envelope 1]	2.920752e+1	1.420171e+2	2.031493e+1
Plate 2: 12: SLU traffico uniforme [Combination 1]	2.820934e+1	1.452548e+2	1.303831e+1
Plate 2: 13: SLU tandem centrale [Combination 2]	2.116303e+1	1.129746e+2	2.634361e+1
Plate 2: 14: SLU tandem Bordo [Combination 3]	1.844921e+1	9.509765e+1	1.075751e+1
Plate 2: 15: Sisma Y [Combination 4]	2.218655e+1	1.176685e+2	2.193991e+1
Plate 2: 16: Sisma -Y [Combination 5]	2.129639e+1	1.125499e+2	2.211740e+1
Plate 2: 17: SLU tr vert. + acqua [Combination 6]	2.820934e+1	1.452548e+2	1.303831e+1
Plate 2: 21: SLU [Absolute Envelope 1]	2.820934e+1	1.452548e+2	2.634361e+1
Plate 3: 12: SLU traffico uniforme [Combination 1]	2.686936e+1	1.263758e+2	2.044759e+0
Plate 3: 13: SLU tandem centrale [Combination 2]	1.818779e+1	8.084547e+1	5.743174e+0
Plate 3: 14: SLU tandem Bordo [Combination 3]	1.675269e+1	7.870200e+1	1.988585e+0
Plate 3: 15: Sisma Y [Combination 4]	1.945740e+1	8.848922e+1	4.923417e+0
Plate 3: 16: Sisma -Y [Combination 5]	1.836918e+1	8.251400e+1	4.904091e+0
Plate 3: 17: SLU tr vert. + acqua [Combination 6]	2.686936e+1	1.263758e+2	2.044759e+0
Plate 3: 21: SLU [Absolute Envelope 1]	2.686936e+1	1.263758e+2	5.743174e+0
Plate 4: 12: SLU traffico uniforme [Combination 1]	1.471573e+1	1.210543e+2	-2.841175e+1
Plate 4: 13: SLU tandem centrale [Combination 2]	9.056367e+0	7.479500e+1	-1.735763e+1
Plate 4: 14: SLU tandem Bordo [Combination 3]	9.234968e+0	7.347156e+1	-1.816098e+1
Plate 4: 15: Sisma Y [Combination 4]	9.857417e+0	8.324366e+1	-1.866652e+1
Plate 4: 16: Sisma -Y [Combination 5]	9.604694e+0	7.552777e+1	-1.906708e+1
Plate 4: 17: SLU tr vert. + acqua [Combination 6]	1.471573e+1	1.210543e+2	-2.841175e+1
Plate 4: 21: SLU [Absolute Envelope 1]	1.471573e+1	1.210543e+2	2.841175e+1
Plate 15: 12: SLU traffico uniforme [Combination 1]	1.599875e+1	5.171212e+1	-5.421397e+0
Plate 15: 13: SLU tandem centrale [Combination 2]	1.098718e+1	4.487538e+1	7.843262e+0
Plate 15: 14: SLU tandem Bordo [Combination 3]	1.091404e+1	4.005394e+1	-6.002439e-1
Plate 15: 15: Sisma Y [Combination 4]	1.054496e+1	3.166068e+1	4.397500e+0
Plate 15: 16: Sisma -Y [Combination 5]	1.118934e+1	3.872571e+1	4.917754e+0
Plate 15: 17: SLU tr vert. + acqua [Combination 6]	1.599875e+1	5.171212e+1	-5.421397e+0
Plate 15: 21: SLU [Absolute Envelope 1]	1.599875e+1	5.171212e+1	7.843262e+0
Plate 16: 12: SLU traffico uniforme [Combination 1]	3.407163e+1	5.167287e+1	1.362024e+1
Plate 16: 13: SLU tandem centrale [Combination 2]	2.799623e+1	4.617796e+1	2.404456e+1
Plate 16: 14: SLU tandem Bordo [Combination 3]	2.495628e+1	3.982316e+1	1.292303e+1
Plate 16: 15: Sisma Y [Combination 4]	2.678018e+1	3.338913e+1	2.079891e+1
Plate 16: 16: Sisma -Y [Combination 5]	2.804212e+1	4.014492e+1	2.139706e+1
Plate 16: 17: SLU tr vert. + acqua [Combination 6]	3.407163e+1	5.167287e+1	1.362024e+1
Plate 16: 21: SLU [Absolute Envelope 1]	3.407163e+1	5.167287e+1	2.404456e+1
Plate 17: 12: SLU traffico uniforme [Combination 1]	6.175338e+1	4.528181e+1	3.565684e+1
Plate 17: 13: SLU tandem centrale [Combination 2]	5.321335e+1	4.352593e+1	4.328807e+1
Plate 17: 14: SLU tandem Bordo [Combination 3]	4.736074e+1	3.544542e+1	2.914419e+1
Plate 17: 15: Sisma Y [Combination 4]	5.305582e+1	3.092749e+1	4.060461e+1
Plate 17: 16: Sisma -Y [Combination 5]	5.456985e+1	3.737442e+1	4.128602e+1
Plate 17: 17: SLU tr vert. + acqua [Combination 6]	6.175338e+1	4.528181e+1	3.565684e+1
Plate 17: 21: SLU [Absolute Envelope 1]	6.175338e+1	4.528181e+1	4.328807e+1

Plate 18: 12: SLU traffico uniforme [Combination 1] 1.289350e+2 1.638211e+1 5.168766e+1
Plate 18: 13: SLU tandem centrale [Combination 2] 1.115296e+2 2.306039e+1 5.915609e+1
Plate 18: 14: SLU tandem Bordo [Combination 3] 1.023779e+2 1.447087e+1 4.166846e+1
Plate 18: 15: Sisma Y [Combination 4] 1.169374e+2 9.958034e+0 5.687911e+1
Plate 18: 16: Sisma -Y [Combination 5] 1.184018e+2 1.588772e+1 5.770771e+1
Plate 18: 17: SLU tr vert. + acqua [Combination 6] 1.289350e+2 1.638211e+1 5.168766e+1
Plate 18: 21: SLU [Absolute Envelope 1] 1.289350e+2 2.306039e+1 5.915609e+1
Plate 19: 12: SLU traffico uniforme [Combination 1] 1.848197e+2 -6.755681e+1 -2.120191e+1
Plate 19: 13: SLU tandem centrale [Combination 2] 1.631026e+2 -4.436167e+1 1.016796e+0
Plate 19: 14: SLU tandem Bordo [Combination 3] 1.530187e+2 -4.894256e+1 -1.600979e+1
Plate 19: 15: Sisma Y [Combination 4] 1.773343e+2 -5.967447e+1 -7.268627e+0
Plate 19: 16: Sisma -Y [Combination 5] 1.780540e+2 -5.519655e+1 -6.228547e+0
Plate 19: 17: SLU tr vert. + acqua [Combination 6] 1.848197e+2 -6.755681e+1 -2.120191e+1
Plate 19: 21: SLU [Absolute Envelope 1] 1.848197e+2 6.755681e+1 2.120191e+1
Plate 20: 12: SLU traffico uniforme [Combination 1] 4.072335e+0 -1.377304e+2 -1.083449e+1
Plate 20: 13: SLU tandem centrale [Combination 2] 5.599941e+0 -8.779492e+1 3.265922e+0
Plate 20: 14: SLU tandem Bordo [Combination 3] 4.001108e+0 -8.380339e+1 -4.814832e+0
Plate 20: 15: Sisma Y [Combination 4] 4.613587e+0 -1.038768e+2 4.998263e-1
Plate 20: 16: Sisma -Y [Combination 5] 5.075321e+0 -9.892556e+1 6.067116e-1
Plate 20: 17: SLU tr vert. + acqua [Combination 6] 4.072335e+0 -1.377304e+2 -1.083449e+1
Plate 20: 21: SLU [Absolute Envelope 1] 5.599941e+0 1.377304e+2 1.083449e+1
Plate 21: 12: SLU traffico uniforme [Combination 1] 1.588265e+1 -1.442259e+2 5.006906e+0
Plate 21: 13: SLU tandem centrale [Combination 2] 1.839138e+1 -9.412834e+1 1.675733e+1
Plate 21: 14: SLU tandem Bordo [Combination 3] 1.424691e+1 -8.892341e+1 6.164443e+0
Plate 21: 15: Sisma Y [Combination 4] 1.689155e+1 -1.095144e+2 1.397996e+1
Plate 21: 16: Sisma -Y [Combination 5] 1.780639e+1 -1.048997e+2 1.421165e+1
Plate 21: 17: SLU tr vert. + acqua [Combination 6] 1.588265e+1 -1.442259e+2 5.006906e+0
Plate 21: 21: SLU [Absolute Envelope 1] 1.839138e+1 1.442259e+2 1.675733e+1
Plate 22: 12: SLU traffico uniforme [Combination 1] 3.554229e+1 -1.593220e+2 1.269885e+1
Plate 22: 13: SLU tandem centrale [Combination 2] 3.755348e+1 -1.076951e+2 2.463124e+1
Plate 22: 14: SLU tandem Bordo [Combination 3] 3.117725e+1 -1.005128e+2 1.158789e+1
Plate 22: 15: Sisma Y [Combination 4] 3.706323e+1 -1.225846e+2 2.165883e+1
Plate 22: 16: Sisma -Y [Combination 5] 3.818548e+1 -1.183898e+2 2.191295e+1
Plate 22: 17: SLU tr vert. + acqua [Combination 6] 3.554229e+1 -1.593220e+2 1.269885e+1
Plate 22: 21: SLU [Absolute Envelope 1] 3.818548e+1 1.593220e+2 2.463124e+1
Plate 23: 12: SLU traffico uniforme [Combination 1] 5.838439e+1 -1.879098e+2 1.346132e-2
Plate 23: 13: SLU tandem centrale [Combination 2] 5.873399e+1 -1.330847e+2 1.598983e+1
Plate 23: 14: SLU tandem Bordo [Combination 3] 5.168873e+1 -1.226122e+2 1.398593e+0
Plate 23: 15: Sisma Y [Combination 4] 6.119761e+1 -1.479659e+2 1.170541e+1
Plate 23: 16: Sisma -Y [Combination 5] 6.220533e+1 -1.443477e+2 1.189204e+1
Plate 23: 17: SLU tr vert. + acqua [Combination 6] 5.838439e+1 -1.879098e+2 1.346132e-2
Plate 23: 21: SLU [Absolute Envelope 1] 6.220533e+1 1.879098e+2 1.598983e+1
Plate 24: 12: SLU traffico uniforme [Combination 1] 4.469005e+1 -2.140327e+2 -4.380511e+1
Plate 24: 13: SLU tandem centrale [Combination 2] 4.759568e+1 -1.576358e+2 -1.959471e+1
Plate 24: 14: SLU tandem Bordo [Combination 3] 4.445014e+1 -1.431935e+2 -3.410078e+1
Plate 24: 15: Sisma Y [Combination 4] 5.272869e+1 -1.721576e+2 -2.769714e+1
Plate 24: 16: Sisma -Y [Combination 5] 5.317405e+1 -1.692555e+2 -2.758716e+1
Plate 24: 17: SLU tr vert. + acqua [Combination 6] 4.469005e+1 -2.140327e+2 -4.380511e+1
Plate 24: 21: SLU [Absolute Envelope 1] 5.317405e+1 2.140327e+2 4.380511e+1
Plate 25: 12: SLU traffico uniforme [Combination 1] -3.354212e+0 -2.801547e+2 -1.428897e+1
Plate 25: 13: SLU tandem centrale [Combination 2] 1.838129e+0 -1.902695e+2 -1.981800e+0
Plate 25: 14: SLU tandem Bordo [Combination 3] -5.873868e-1 -1.775988e+2 -8.210949e+0
Plate 25: 15: Sisma Y [Combination 4] 5.676155e-1 -2.076973e+2 -3.844739e+0
Plate 25: 16: Sisma -Y [Combination 5] 8.876581e-1 -2.046410e+2 -4.067554e+0
Plate 25: 17: SLU tr vert. + acqua [Combination 6] -3.354212e+0 -2.801547e+2 -1.428897e+1
Plate 25: 21: SLU [Absolute Envelope 1] 3.354212e+0 2.801547e+2 1.428897e+1
Plate 26: 12: SLU traffico uniforme [Combination 1] -1.760347e+0 -2.855439e+2 -5.318897e+0
Plate 26: 13: SLU tandem centrale [Combination 2] 7.758388e+0 -1.975667e+2 5.731776e+0
Plate 26: 14: SLU tandem Bordo [Combination 3] 2.789726e+0 -1.823273e+2 -2.313284e+0
Plate 26: 15: Sisma Y [Combination 4] 5.724162e+0 -2.141163e+2 3.634807e+0
Plate 26: 16: Sisma -Y [Combination 5] 6.341312e+0 -2.113295e+2 3.517753e+0
Plate 26: 17: SLU tr vert. + acqua [Combination 6] -1.760347e+0 -2.855439e+2 -5.318897e+0
Plate 26: 21: SLU [Absolute Envelope 1] 7.758388e+0 2.855439e+2 5.731776e+0
Plate 27: 12: SLU traffico uniforme [Combination 1] 3.136850e+0 -2.972262e+2 -6.131802e+0
Plate 27: 13: SLU tandem centrale [Combination 2] 1.495417e+1 -2.107303e+2 6.185128e+0
Plate 27: 14: SLU tandem Bordo [Combination 3] 8.639653e+0 -1.917785e+2 -3.534339e+0
Plate 27: 15: Sisma Y [Combination 4] 1.330321e+1 -2.264142e+2 3.437558e+0
Plate 27: 16: Sisma -Y [Combination 5] 1.402187e+1 -2.239521e+2 3.310351e+0
Plate 27: 17: SLU tr vert. + acqua [Combination 6] 3.136850e+0 -2.972262e+2 -6.131802e+0
Plate 27: 21: SLU [Absolute Envelope 1] 1.495417e+1 2.972262e+2 6.185128e+0
Plate 28: 12: SLU traffico uniforme [Combination 1] 1.847919e+0 -3.118684e+2 -1.981439e+1
Plate 28: 13: SLU tandem centrale [Combination 2] 1.515321e+1 -2.273832e+2 -3.979696e+0

Plate 28: 14: SLU tandem Bordo [Combination 3] 9.794135e+0 -2.036175e+2 -1.483615e+1
Plate 28: 15: Sisma Y [Combination 4] 1.476128e+1 -2.421036e+2 -8.210519e+0
Plate 28: 16: Sisma -Y [Combination 5] 1.533493e+1 -2.400055e+2 -8.417713e+0
Plate 28: 17: SLU tr vert. + acqua [Combination 6] 1.847919e+0 -3.118684e+2 -1.981439e+1
Plate 28: 21: SLU [Absolute Envelope 1] 1.533493e+1 3.118684e+2 1.981439e+1
Plate 29: 12: SLU traffico uniforme [Combination 1] -2.094991e+1 -3.204925e+2 -4.265929e+1
Plate 29: 13: SLU tandem centrale [Combination 2] -5.612327e+0 -2.401868e+2 -2.233060e+1
Plate 29: 14: SLU tandem Bordo [Combination 3] -6.291313e+0 -2.108597e+2 -3.396607e+1
Plate 29: 15: Sisma Y [Combination 4] -4.948857e+0 -2.532863e+2 -2.905344e+1
Plate 29: 16: Sisma -Y [Combination 5] -4.757353e+0 -2.515615e+2 -2.932027e+1
Plate 29: 17: SLU tr vert. + acqua [Combination 6] -2.094991e+1 -3.204925e+2 -4.265929e+1
Plate 29: 21: SLU [Absolute Envelope 1] 2.094991e+1 3.204925e+2 4.265929e+1
Plate 30: 12: SLU traffico uniforme [Combination 1] -9.372758e+0 -3.704789e+2 -1.367920e+1
Plate 30: 13: SLU tandem centrale [Combination 2] -1.825317e+0 -2.565477e+2 -5.456621e+0
Plate 30: 14: SLU tandem Bordo [Combination 3] -4.651305e+0 -2.374410e+2 -9.052283e+0
Plate 30: 15: Sisma Y [Combination 4] -3.307199e+0 -2.739429e+2 -6.222073e+0
Plate 30: 16: Sisma -Y [Combination 5] -3.115164e+0 -2.725617e+2 -6.672633e+0
Plate 30: 17: SLU tr vert. + acqua [Combination 6] -9.372758e+0 -3.704789e+2 -1.367920e+1
Plate 30: 21: SLU [Absolute Envelope 1] 9.372758e+0 3.704789e+2 1.367920e+1
Plate 31: 12: SLU traffico uniforme [Combination 1] -1.668053e+1 -3.721361e+2 -1.092080e+1
Plate 31: 13: SLU tandem centrale [Combination 2] -2.281145e+0 -2.619052e+2 -2.982354e+0
Plate 31: 14: SLU tandem Bordo [Combination 3] -7.627209e+0 -2.395987e+2 -7.558970e+0
Plate 31: 15: Sisma Y [Combination 4] -4.857944e+0 -2.782261e+2 -4.108747e+0
Plate 31: 16: Sisma -Y [Combination 5] -4.507166e+0 -2.770168e+2 -4.467665e+0
Plate 31: 17: SLU tr vert. + acqua [Combination 6] -1.668053e+1 -3.721361e+2 -1.092080e+1
Plate 31: 21: SLU [Absolute Envelope 1] 1.668053e+1 3.721361e+2 1.092080e+1
Plate 32: 12: SLU traffico uniforme [Combination 1] -2.226633e+1 -3.777277e+2 -1.486748e+1
Plate 32: 13: SLU tandem centrale [Combination 2] -3.661954e+0 -2.713833e+2 -5.661076e+0
Plate 32: 14: SLU tandem Bordo [Combination 3] -9.825565e+0 -2.445537e+2 -1.111785e+1
Plate 32: 15: Sisma Y [Combination 4] -6.424257e+0 -2.864312e+2 -7.479188e+0
Plate 32: 16: Sisma -Y [Combination 5] -6.055122e+0 -2.854188e+2 -7.841672e+0
Plate 32: 17: SLU tr vert. + acqua [Combination 6] -2.226633e+1 -3.777277e+2 -1.486748e+1
Plate 32: 21: SLU [Absolute Envelope 1] 2.226633e+1 3.777277e+2 1.486748e+1
Plate 33: 12: SLU traffico uniforme [Combination 1] -3.278666e+1 -3.835320e+2 -2.500766e+1
Plate 33: 13: SLU tandem centrale [Combination 2] -1.175755e+1 -2.822462e+2 -1.350380e+1
Plate 33: 14: SLU tandem Bordo [Combination 3] -1.630784e+1 -2.495712e+2 -1.963568e+1
Plate 33: 15: Sisma Y [Combination 4] -1.406671e+1 -2.956082e+2 -1.648130e+1
Plate 33: 16: Sisma -Y [Combination 5] -1.383644e+1 -2.947965e+2 -1.689093e+1
Plate 33: 17: SLU tr vert. + acqua [Combination 6] -3.278666e+1 -3.835320e+2 -2.500766e+1
Plate 33: 21: SLU [Absolute Envelope 1] 3.278666e+1 3.835320e+2 2.500766e+1
Plate 34: 12: SLU traffico uniforme [Combination 1] -5.432105e+1 -3.851456e+2 -3.715738e+1
Plate 34: 13: SLU tandem centrale [Combination 2] -3.259751e+1 -2.909793e+2 -2.336740e+1
Plate 34: 14: SLU tandem Bordo [Combination 3] -3.214236e+1 -2.511565e+2 -3.007253e+1
Plate 34: 15: Sisma Y [Combination 4] -3.420803e+1 -3.018814e+2 -2.786290e+1
Plate 34: 16: Sisma -Y [Combination 5] -3.424655e+1 -3.012585e+2 -2.829945e+1
Plate 34: 17: SLU tr vert. + acqua [Combination 6] -5.432105e+1 -3.851456e+2 -3.715738e+1
Plate 34: 21: SLU [Absolute Envelope 1] 5.432105e+1 3.851456e+2 3.715738e+1
Plate 35: 12: SLU traffico uniforme [Combination 1] -1.357209e+1 -4.084985e+2 -9.088937e+0
Plate 35: 13: SLU tandem centrale [Combination 2] -4.825611e+0 -2.853419e+2 -6.443229e+0
Plate 35: 14: SLU tandem Bordo [Combination 3] -7.720008e+0 -2.630434e+2 -7.094785e+0
Plate 35: 15: Sisma Y [Combination 4] -6.408299e+0 -3.014114e+2 -5.971332e+0
Plate 35: 16: Sisma -Y [Combination 5] -6.333154e+0 -3.015423e+2 -6.546933e+0
Plate 35: 17: SLU tr vert. + acqua [Combination 6] -1.357209e+1 -4.084985e+2 -9.088937e+0
Plate 35: 21: SLU [Absolute Envelope 1] 1.357209e+1 4.084985e+2 9.088937e+0
Plate 36: 12: SLU traffico uniforme [Combination 1] -2.647301e+1 -4.068190e+2 -1.124979e+1
Plate 36: 13: SLU tandem centrale [Combination 2] -9.584266e+0 -2.883655e+2 -8.142789e+0
Plate 36: 14: SLU tandem Bordo [Combination 3] -1.490771e+1 -2.627075e+2 -8.898415e+0
Plate 36: 15: Sisma Y [Combination 4] -1.246984e+1 -3.032477e+2 -8.033863e+0
Plate 36: 16: Sisma -Y [Combination 5] -1.235323e+1 -3.034587e+2 -8.522003e+0
Plate 36: 17: SLU tr vert. + acqua [Combination 6] -2.647301e+1 -4.068190e+2 -1.124979e+1
Plate 36: 21: SLU [Absolute Envelope 1] 2.647301e+1 4.068190e+2 1.124979e+1
Plate 37: 12: SLU traffico uniforme [Combination 1] -3.725766e+1 -4.078994e+2 -1.660212e+1
Plate 37: 13: SLU tandem centrale [Combination 2] -1.531606e+1 -2.945927e+2 -1.252245e+1
Plate 37: 14: SLU tandem Bordo [Combination 3] -2.123010e+1 -2.641730e+2 -1.326649e+1
Plate 37: 15: Sisma Y [Combination 4] -1.872006e+1 -3.079681e+2 -1.291960e+1
Plate 37: 16: Sisma -Y [Combination 5] -1.864383e+1 -3.082703e+2 -1.339720e+1
Plate 37: 17: SLU tr vert. + acqua [Combination 6] -3.725766e+1 -4.078994e+2 -1.660212e+1
Plate 37: 21: SLU [Absolute Envelope 1] 3.725766e+1 4.078994e+2 1.660212e+1
Plate 38: 12: SLU traffico uniforme [Combination 1] -5.033848e+1 -4.088999e+2 -2.403317e+1
Plate 38: 13: SLU tandem centrale [Combination 2] -2.587481e+1 -3.020128e+2 -1.875090e+1
Plate 38: 14: SLU tandem Bordo [Combination 3] -2.998305e+1 -2.653468e+2 -1.942009e+1
Plate 38: 15: Sisma Y [Combination 4] -2.916357e+1 -3.133553e+2 -1.985146e+1

Plate 38: 16: Sisma -Y [Combination 5] -2.921384e+1 -3.137457e+2 -2.034783e+1
Plate 38: 17: SLU tr vert. + acqua [Combination 6] -5.033848e+1 -4.088999e+2 -2.403317e+1
Plate 38: 21: SLU [Absolute Envelope 1] 5.033848e+1 4.088999e+2 2.403317e+1
Plate 39: 12: SLU traffico uniforme [Combination 1] -6.852148e+1 -4.075082e+2 -3.076636e+1
Plate 39: 13: SLU tandem centrale [Combination 2] -4.448027e+1 -3.088287e+2 -2.456266e+1
Plate 39: 14: SLU tandem Bordo [Combination 3] -4.345019e+1 -2.643993e+2 -2.519984e+1
Plate 39: 15: Sisma Y [Combination 4] -4.704233e+1 -3.174012e+2 -2.645746e+1
Plate 39: 16: Sisma -Y [Combination 5] -4.728577e+1 -3.178684e+2 -2.695573e+1
Plate 39: 17: SLU tr vert. + acqua [Combination 6] -6.852148e+1 -4.075082e+2 -3.076636e+1
Plate 39: 21: SLU [Absolute Envelope 1] 6.852148e+1 4.075082e+2 3.076636e+1
Plate 40: 12: SLU traffico uniforme [Combination 1] -1.528358e+1 -3.957491e+2 -1.881311e+0
Plate 40: 13: SLU tandem centrale [Combination 2] -6.532029e+0 -2.774731e+2 -5.355727e+0
Plate 40: 14: SLU tandem Bordo [Combination 3] -9.207542e+0 -2.555294e+2 -3.118227e+0
Plate 40: 15: Sisma Y [Combination 4] -8.035868e+0 -2.909606e+2 -3.631789e+0
Plate 40: 16: Sisma -Y [Combination 5] -8.070026e+0 -2.925068e+2 -4.237911e+0
Plate 40: 17: SLU tr vert. + acqua [Combination 6] -1.528358e+1 -3.957491e+2 -1.881311e+0
Plate 40: 21: SLU [Absolute Envelope 1] 1.528358e+1 3.957491e+2 5.355727e+0
Plate 41: 12: SLU traffico uniforme [Combination 1] -3.010797e+1 -3.921716e+2 -8.163275e+0
Plate 41: 13: SLU tandem centrale [Combination 2] -1.319340e+1 -2.786860e+2 -1.054295e+1
Plate 41: 14: SLU tandem Bordo [Combination 3] -1.810547e+1 -2.536318e+2 -7.551518e+0
Plate 41: 15: Sisma Y [Combination 4] -1.600151e+1 -2.910427e+2 -9.110419e+0
Plate 41: 16: Sisma -Y [Combination 5] -1.609743e+1 -2.925888e+2 -9.632614e+0
Plate 41: 17: SLU tr vert. + acqua [Combination 6] -3.010797e+1 -3.921716e+2 -8.163275e+0
Plate 41: 21: SLU [Absolute Envelope 1] 3.010797e+1 3.921716e+2 1.054295e+1
Plate 42: 12: SLU traffico uniforme [Combination 1] -4.212863e+1 -3.907225e+2 -1.459830e+1
Plate 42: 13: SLU tandem centrale [Combination 2] -2.016954e+1 -2.825068e+2 -1.632087e+1
Plate 42: 14: SLU tandem Bordo [Combination 3] -2.561268e+1 -2.530240e+2 -1.239272e+1
Plate 42: 15: Sisma Y [Combination 4] -2.361657e+1 -2.933903e+2 -1.512701e+1
Plate 42: 16: Sisma -Y [Combination 5] -2.379739e+1 -2.949441e+2 -1.563156e+1
Plate 42: 17: SLU tr vert. + acqua [Combination 6] -4.212863e+1 -3.907225e+2 -1.459830e+1
Plate 42: 21: SLU [Absolute Envelope 1] 4.212863e+1 3.907225e+2 1.632087e+1
Plate 43: 12: SLU traffico uniforme [Combination 1] -5.459556e+1 -3.893265e+2 -2.058135e+1
Plate 43: 13: SLU tandem centrale [Combination 2] -3.032126e+1 -2.875575e+2 -2.197180e+1
Plate 43: 14: SLU tandem Bordo [Combination 3] -3.408909e+1 -2.521991e+2 -1.709644e+1
Plate 43: 15: Sisma Y [Combination 4] -3.378812e+1 -2.964509e+2 -2.103879e+1
Plate 43: 16: Sisma -Y [Combination 5] -3.408255e+1 -2.980121e+2 -2.154642e+1
Plate 43: 17: SLU tr vert. + acqua [Combination 6] -5.459556e+1 -3.893265e+2 -2.058135e+1
Plate 43: 21: SLU [Absolute Envelope 1] 5.459556e+1 3.893265e+2 2.197180e+1
Plate 44: 12: SLU traffico uniforme [Combination 1] -6.906956e+1 -3.867083e+2 -2.468365e+1
Plate 44: 13: SLU tandem centrale [Combination 2] -4.573770e+1 -2.929646e+2 -2.605028e+1
Plate 44: 14: SLU tandem Bordo [Combination 3] -4.473103e+1 -2.501769e+2 -2.044834e+1
Plate 44: 15: Sisma Y [Combination 4] -4.845908e+1 -2.992089e+2 -2.538777e+1
Plate 44: 16: Sisma -Y [Combination 5] -4.889103e+1 -3.007713e+2 -2.588290e+1
Plate 44: 17: SLU tr vert. + acqua [Combination 6] -6.906956e+1 -3.867083e+2 -2.468365e+1
Plate 44: 21: SLU [Absolute Envelope 1] 6.906956e+1 3.867083e+2 2.605028e+1
Plate 45: 12: SLU traffico uniforme [Combination 1] -1.403762e+1 -3.339545e+2 6.001303e+0
Plate 45: 13: SLU tandem centrale [Combination 2] -6.552760e+0 -2.345365e+2 -3.127525e+0
Plate 45: 14: SLU tandem Bordo [Combination 3] -8.748899e+0 -2.162344e+2 1.614604e+0
Plate 45: 15: Sisma Y [Combination 4] -7.741606e+0 -2.440974e+2 -3.243318e-1
Plate 45: 16: Sisma -Y [Combination 5] -7.888184e+0 -2.470208e+2 -8.711191e-1
Plate 45: 17: SLU tr vert. + acqua [Combination 6] -1.403762e+1 -3.339545e+2 6.001303e+0
Plate 45: 21: SLU [Absolute Envelope 1] 1.403762e+1 3.339545e+2 6.001303e+0
Plate 46: 12: SLU traffico uniforme [Combination 1] -2.716661e+1 -3.300073e+2 -3.732176e+0
Plate 46: 13: SLU tandem centrale [Combination 2] -1.273804e+1 -2.345705e+2 -1.120006e+1
Plate 46: 14: SLU tandem Bordo [Combination 3] -1.687590e+1 -2.138075e+2 -4.963810e+0
Plate 46: 15: Sisma Y [Combination 4] -1.500648e+1 -2.432690e+2 -8.594399e+0
Plate 46: 16: Sisma -Y [Combination 5] -1.531361e+1 -2.461160e+2 -9.069176e+0
Plate 46: 17: SLU tr vert. + acqua [Combination 6] -2.716661e+1 -3.300073e+2 -3.732176e+0
Plate 46: 21: SLU [Absolute Envelope 1] 2.716661e+1 3.300073e+2 1.120006e+1
Plate 47: 12: SLU traffico uniforme [Combination 1] -3.756722e+1 -3.274816e+2 -1.104997e+1
Plate 47: 13: SLU tandem centrale [Combination 2] -1.876592e+1 -2.364283e+2 -1.812553e+1
Plate 47: 14: SLU tandem Bordo [Combination 3] -2.348079e+1 -2.121798e+2 -1.014762e+1
Plate 47: 15: Sisma Y [Combination 4] -2.164636e+1 -2.439763e+2 -1.549812e+1
Plate 47: 16: Sisma -Y [Combination 5] -2.207249e+1 -2.467592e+2 -1.596175e+1
Plate 47: 17: SLU tr vert. + acqua [Combination 6] -3.756722e+1 -3.274816e+2 -1.104997e+1
Plate 47: 21: SLU [Absolute Envelope 1] 3.756722e+1 3.274816e+2 1.812553e+1
Plate 48: 12: SLU traffico uniforme [Combination 1] -4.777486e+1 -3.249791e+2 -1.637497e+1
Plate 48: 13: SLU tandem centrale [Combination 2] -2.698235e+1 -2.392378e+2 -2.378101e+1
Plate 48: 14: SLU tandem Bordo [Combination 3] -3.039664e+1 -2.103523e+2 -1.404720e+1
Plate 48: 15: Sisma Y [Combination 4] -2.994881e+1 -2.452192e+2 -2.104648e+1
Plate 48: 16: Sisma -Y [Combination 5] -3.047195e+1 -2.479439e+2 -2.151057e+1
Plate 48: 17: SLU tr vert. + acqua [Combination 6] -4.777486e+1 -3.249791e+2 -1.637497e+1

Plate 48: 21: SLU [Absolute Envelope 1] 4.777486e+1 3.249791e+2 2.378101e+1
Plate 49: 12: SLU traffico uniforme [Combination 1] -5.859846e+1 -3.219190e+2 -1.932301e+1
Plate 49: 13: SLU tandem centrale [Combination 2] -3.876974e+1 -2.427533e+2 -2.745501e+1
Plate 49: 14: SLU tandem Bordo [Combination 3] -3.823475e+1 -2.078955e+2 -1.621428e+1
Plate 49: 15: Sisma Y [Combination 4] -4.108014e+1 -2.466421e+2 -2.457558e+1
Plate 49: 16: Sisma -Y [Combination 5] -4.169394e+1 -2.493082e+2 -2.502239e+1
Plate 49: 17: SLU tr vert. + acqua [Combination 6] -5.859846e+1 -3.219190e+2 -1.932301e+1
Plate 49: 21: SLU [Absolute Envelope 1] 5.859846e+1 3.219190e+2 2.745501e+1
Plate 50: 12: SLU traffico uniforme [Combination 1] -9.133879e+0 -2.248114e+2 1.239692e+1
Plate 50: 13: SLU tandem centrale [Combination 2] -4.426063e+0 -1.586775e+2 -8.668903e-1
Plate 50: 14: SLU tandem Bordo [Combination 3] -5.906460e+0 -1.465012e+2 5.683880e+0
Plate 50: 15: Sisma Y [Combination 4] -4.996451e+0 -1.627004e+2 2.610926e+0
Plate 50: 16: Sisma -Y [Combination 5] -5.279238e+0 -1.670191e+2 2.221400e+0
Plate 50: 17: SLU tr vert. + acqua [Combination 6] -9.133879e+0 -2.248114e+2 1.239692e+1
Plate 50: 21: SLU [Absolute Envelope 1] 9.133879e+0 2.248114e+2 1.239692e+1
Plate 51: 12: SLU traffico uniforme [Combination 1] -1.689987e+1 -2.216671e+2 4.606763e-1
Plate 51: 13: SLU tandem centrale [Combination 2] -7.658872e+0 -1.579018e+2 -1.078893e+1
Plate 51: 14: SLU tandem Bordo [Combination 3] -1.076417e+1 -1.443089e+2 -2.239250e+0
Plate 51: 15: Sisma Y [Combination 4] -8.879955e+0 -1.615617e+2 -7.404805e+0
Plate 51: 16: Sisma -Y [Combination 5] -9.426895e+0 -1.657170e+2 -7.753869e+0
Plate 51: 17: SLU tr vert. + acqua [Combination 6] -1.689987e+1 -2.216671e+2 4.606763e-1
Plate 51: 21: SLU [Absolute Envelope 1] 1.689987e+1 2.216671e+2 1.078893e+1
Plate 52: 12: SLU traffico uniforme [Combination 1] -2.380426e+1 -2.186983e+2 -7.138562e+0
Plate 52: 13: SLU tandem centrale [Combination 2] -1.124817e+1 -1.576187e+2 -1.818570e+1
Plate 52: 14: SLU tandem Bordo [Combination 3] -1.509195e+1 -1.421013e+2 -7.413719e+0
Plate 52: 15: Sisma Y [Combination 4] -1.299654e+1 -1.607316e+2 -1.458672e+1
Plate 52: 16: Sisma -Y [Combination 5] -1.368012e+1 -1.647482e+2 -1.494995e+1
Plate 52: 17: SLU tr vert. + acqua [Combination 6] -2.380426e+1 -2.186983e+2 -7.138562e+0
Plate 52: 21: SLU [Absolute Envelope 1] 2.380426e+1 2.186983e+2 1.818570e+1
Plate 53: 12: SLU traffico uniforme [Combination 1] -3.103814e+1 -2.156254e+2 -1.217530e+1
Plate 53: 13: SLU tandem centrale [Combination 2] -1.682687e+1 -1.576845e+2 -2.389176e+1
Plate 53: 14: SLU tandem Bordo [Combination 3] -1.989930e+1 -1.396568e+2 -1.086495e+1
Plate 53: 15: Sisma Y [Combination 4] -1.872321e+1 -1.600176e+2 -1.995462e+1
Plate 53: 16: Sisma -Y [Combination 5] -1.947540e+1 -1.639098e+2 -2.032740e+1
Plate 53: 17: SLU tr vert. + acqua [Combination 6] -3.103814e+1 -2.156254e+2 -1.217530e+1
Plate 53: 21: SLU [Absolute Envelope 1] 3.103814e+1 2.156254e+2 2.389176e+1
Plate 54: 12: SLU traffico uniforme [Combination 1] -3.840672e+1 -2.124371e+2 -1.476232e+1
Plate 54: 13: SLU tandem centrale [Combination 2] -2.492653e+1 -1.582567e+2 -2.761389e+1
Plate 54: 14: SLU tandem Bordo [Combination 3] -2.511889e+1 -1.369846e+2 -1.255265e+1
Plate 54: 15: Sisma Y [Combination 4] -2.633382e+1 -1.595132e+2 -2.327528e+1
Plate 54: 16: Sisma -Y [Combination 5] -2.713117e+1 -1.632879e+2 -2.363430e+1
Plate 54: 17: SLU tr vert. + acqua [Combination 6] -3.840672e+1 -2.124371e+2 -1.476232e+1
Plate 54: 21: SLU [Absolute Envelope 1] 3.840672e+1 2.124371e+2 2.761389e+1
Plate 55: 12: SLU traffico uniforme [Combination 1] 1.587640e+0 -7.075268e+1 1.514172e+1
Plate 55: 13: SLU tandem centrale [Combination 2] 1.092643e+0 -5.318260e+1 3.952147e-1
Plate 55: 14: SLU tandem Bordo [Combination 3] 6.177161e-1 -4.822637e+1 7.735107e+0
Plate 55: 15: Sisma Y [Combination 4] 1.632244e+0 -4.957085e+1 3.850796e+0
Plate 55: 16: Sisma -Y [Combination 5] 1.148153e+0 -5.537296e+1 3.749299e+0
Plate 55: 17: SLU tr vert. + acqua [Combination 6] 1.587640e+0 -7.075268e+1 1.514172e+1
Plate 55: 21: SLU [Absolute Envelope 1] 1.632244e+0 7.075268e+1 1.514172e+1
Plate 56: 12: SLU traffico uniforme [Combination 1] 2.460298e+0 -6.776745e+1 4.100734e+0
Plate 56: 13: SLU tandem centrale [Combination 2] 3.376462e+0 -5.056025e+1 -9.081397e+0
Plate 56: 14: SLU tandem Bordo [Combination 3] 1.312389e+0 -4.571386e+1 4.276417e-1
Plate 56: 15: Sisma Y [Combination 4] 3.759372e+0 -4.734223e+1 -5.532796e+0
Plate 56: 16: Sisma -Y [Combination 5] 2.897690e+0 -5.285657e+1 -5.667121e+0
Plate 56: 17: SLU tr vert. + acqua [Combination 6] 2.460298e+0 -6.776745e+1 4.100734e+0
Plate 56: 21: SLU [Absolute Envelope 1] 3.759372e+0 6.776745e+1 9.081397e+0
Plate 57: 12: SLU traffico uniforme [Combination 1] -7.718668e-1 -6.402417e+1 -3.251411e+0
Plate 57: 13: SLU tandem centrale [Combination 2] 2.618651e+0 -4.714930e+1 -1.612069e+1
Plate 57: 14: SLU tandem Bordo [Combination 3] -4.975617e-1 -4.258736e+1 -4.434524e+0
Plate 57: 15: Sisma Y [Combination 4] 2.474434e+0 -4.430075e+1 -1.229645e+1
Plate 57: 16: Sisma -Y [Combination 5] 1.499364e+0 -4.957205e+1 -1.249352e+1
Plate 57: 17: SLU tr vert. + acqua [Combination 6] -7.718668e-1 -6.402417e+1 -3.251411e+0
Plate 57: 21: SLU [Absolute Envelope 1] 2.618651e+0 6.402417e+1 1.612069e+1
Plate 58: 12: SLU traffico uniforme [Combination 1] -5.004481e+0 -6.083389e+1 -8.356921e+0
Plate 58: 13: SLU tandem centrale [Combination 2] -2.186351e-1 -4.399343e+1 -2.175206e+1
Plate 58: 14: SLU tandem Bordo [Combination 3] -3.171984e+0 -3.975508e+1 -7.782540e+0
Plate 58: 15: Sisma Y [Combination 4] -5.992579e-1 -4.147176e+1 -1.752495e+1
Plate 58: 16: Sisma -Y [Combination 5] -1.592938e+0 -4.653134e+1 -1.775321e+1
Plate 58: 17: SLU tr vert. + acqua [Combination 6] -5.004481e+0 -6.083389e+1 -8.356921e+0
Plate 58: 21: SLU [Absolute Envelope 1] 5.004481e+0 6.083389e+1 2.175206e+1
Plate 59: 12: SLU traffico uniforme [Combination 1] -9.105769e+0 -5.776783e+1 -1.097443e+1

Plate 59: 13: SLU tandem centrale [Combination 2] -4.581487e+0 -4.095132e+1 -2.539183e+1
Plate 59: 14: SLU tandem Bordo [Combination 3] -5.974201e+0 -3.699131e+1 -9.393645e+0
Plate 59: 15: Sisma Y [Combination 4] -4.730012e+0 -3.865459e+1 -2.070387e+1
Plate 59: 16: Sisma -Y [Combination 5] -5.720412e+0 -4.352877e+1 -2.093270e+1
Plate 59: 17: SLU tr vert. + acqua [Combination 6] -9.105769e+0 -5.776783e+1 -1.097443e+1
Plate 59: 21: SLU [Absolute Envelope 1] 9.105769e+0 5.776783e+1 2.539183e+1
Plate 60: 12: SLU traffico uniforme [Combination 1] 2.677698e+1 1.268581e+2 1.954533e+1
Plate 60: 13: SLU tandem centrale [Combination 2] 1.461393e+1 7.803892e+1 5.019332e+0
Plate 60: 14: SLU tandem Bordo [Combination 3] 1.610971e+1 7.697120e+1 1.150245e+1
Plate 60: 15: Sisma Y [Combination 4] 1.749686e+1 9.255920e+1 7.587688e+0
Plate 60: 16: Sisma -Y [Combination 5] 1.667578e+1 8.497245e+1 7.955443e+0
Plate 60: 17: SLU tr vert. + acqua [Combination 6] 2.677698e+1 1.268581e+2 1.954533e+1
Plate 60: 21: SLU [Absolute Envelope 1] 2.677698e+1 1.268581e+2 1.954533e+1
Plate 61: 12: SLU traffico uniforme [Combination 1] 3.153926e+1 1.361635e+2 8.033804e+0
Plate 61: 13: SLU tandem centrale [Combination 2] 2.117544e+1 8.927358e+1 -4.589828e+0
Plate 61: 14: SLU tandem Bordo [Combination 3] 1.969126e+1 8.491061e+1 3.871251e+0
Plate 61: 15: Sisma Y [Combination 4] 2.368170e+1 1.017925e+2 -1.902377e+0
Plate 61: 16: Sisma -Y [Combination 5] 2.235721e+1 9.480256e+1 -1.661880e+0
Plate 61: 17: SLU tr vert. + acqua [Combination 6] 3.153926e+1 1.361635e+2 8.033804e+0
Plate 61: 21: SLU [Absolute Envelope 1] 3.153926e+1 1.361635e+2 8.033804e+0
Plate 62: 12: SLU traffico uniforme [Combination 1] 3.126839e+1 1.376364e+2 -4.723327e-1
Plate 62: 13: SLU tandem centrale [Combination 2] 2.283901e+1 9.464929e+1 -1.207108e+1
Plate 62: 14: SLU tandem Bordo [Combination 3] 1.999890e+1 8.730969e+1 -1.806927e+0
Plate 62: 15: Sisma Y [Combination 4] 2.470462e+1 1.052636e+2 -9.068442e+0
Plate 62: 16: Sisma -Y [Combination 5] 2.337054e+1 9.876057e+1 -8.998232e+0
Plate 62: 17: SLU tr vert. + acqua [Combination 6] 3.126839e+1 1.376364e+2 -4.723327e-1
Plate 62: 21: SLU [Absolute Envelope 1] 3.126839e+1 1.376364e+2 1.207108e+1
Plate 63: 12: SLU traffico uniforme [Combination 1] 3.014211e+1 1.392540e+2 -5.491370e+0
Plate 63: 13: SLU tandem centrale [Combination 2] 2.280405e+1 1.000979e+2 -1.730507e+1
Plate 63: 14: SLU tandem Bordo [Combination 3] 1.950627e+1 8.943491e+1 -5.143986e+0
Plate 63: 15: Sisma Y [Combination 4] 2.431771e+1 1.091451e+2 -1.385932e+1
Plate 63: 16: Sisma -Y [Combination 5] 2.305065e+1 1.029608e+2 -1.388327e+1
Plate 63: 17: SLU tr vert. + acqua [Combination 6] 3.014211e+1 1.392540e+2 -5.491370e+0
Plate 63: 21: SLU [Absolute Envelope 1] 3.014211e+1 1.392540e+2 1.730507e+1
Plate 64: 12: SLU traffico uniforme [Combination 1] -9.312595e+1 -7.489779e+1 -1.021524e+2
Plate 64: 13: SLU tandem centrale [Combination 2] -7.444216e+1 -5.357965e+1 -7.000178e+1
Plate 64: 14: SLU tandem Bordo [Combination 3] -6.418533e+1 -5.061350e+1 -8.522084e+1
Plate 64: 15: Sisma Y [Combination 4] -7.418631e+1 -6.053581e+1 -8.686458e+1
Plate 64: 16: Sisma -Y [Combination 5] -7.445783e+1 -5.929019e+1 -8.580102e+1
Plate 64: 17: SLU tr vert. + acqua [Combination 6] -9.312595e+1 -7.489779e+1 -1.021524e+2
Plate 64: 21: SLU [Absolute Envelope 1] 9.312595e+1 7.489779e+1 1.021524e+2
Plate 65: 12: SLU traffico uniforme [Combination 1] -2.188736e+2 -8.072985e+1 -4.420110e+1
Plate 65: 13: SLU tandem centrale [Combination 2] -1.924264e+2 -5.781047e+1 -3.078842e+1
Plate 65: 14: SLU tandem Bordo [Combination 3] -1.832159e+2 -6.144245e+1 -4.015638e+1
Plate 65: 15: Sisma Y [Combination 4] -2.097866e+2 -6.833865e+1 -4.025223e+1
Plate 65: 16: Sisma -Y [Combination 5] -2.101680e+2 -6.782509e+1 -3.991495e+1
Plate 65: 17: SLU tr vert. + acqua [Combination 6] -2.188736e+2 -8.072985e+1 -4.420110e+1
Plate 65: 21: SLU [Absolute Envelope 1] 2.188736e+2 8.072985e+1 4.420110e+1
Plate 66: 12: SLU traffico uniforme [Combination 1] -2.324158e+2 -8.094837e+1 2.307634e+1
Plate 66: 13: SLU tandem centrale [Combination 2] -2.068012e+2 -5.754099e+1 1.221757e+1
Plate 66: 14: SLU tandem Bordo [Combination 3] -2.094611e+2 -6.800000e+1 2.278103e+1
Plate 66: 15: Sisma Y [Combination 4] -2.350269e+2 -7.230519e+1 1.875605e+1
Plate 66: 16: Sisma -Y [Combination 5] -2.353764e+2 -7.187336e+1 1.861080e+1
Plate 66: 17: SLU tr vert. + acqua [Combination 6] -2.324158e+2 -8.094837e+1 2.307634e+1
Plate 66: 21: SLU [Absolute Envelope 1] 2.353764e+2 8.094837e+1 2.307634e+1
Plate 67: 12: SLU traffico uniforme [Combination 1] -1.375781e+2 -7.723226e+1 8.932374e+1
Plate 67: 13: SLU tandem centrale [Combination 2] -1.172518e+2 -5.545933e+1 5.641236e+1
Plate 67: 14: SLU tandem Bordo [Combination 3] -1.011038e+2 -5.276407e+1 7.632709e+1
Plate 67: 15: Sisma Y [Combination 4] -1.215938e+2 -6.197766e+1 7.271471e+1
Plate 67: 16: Sisma -Y [Combination 5] -1.217040e+2 -6.115469e+1 7.194734e+1
Plate 67: 17: SLU tr vert. + acqua [Combination 6] -1.375781e+2 -7.723226e+1 8.932374e+1
Plate 67: 21: SLU [Absolute Envelope 1] 1.375781e+2 7.723226e+1 8.932374e+1
Plate 68: 12: SLU traffico uniforme [Combination 1] 1.535337e+2 -7.512093e+1 9.107974e+1
Plate 68: 13: SLU tandem centrale [Combination 2] 1.288594e+2 -5.080252e+1 5.485020e+1
Plate 68: 14: SLU tandem Bordo [Combination 3] 1.345219e+2 -5.272622e+1 7.326593e+1
Plate 68: 15: Sisma Y [Combination 4] 1.439668e+2 -6.213940e+1 7.000300e+1
Plate 68: 16: Sisma -Y [Combination 5] 1.443589e+2 -5.909778e+1 6.892290e+1
Plate 68: 17: SLU tr vert. + acqua [Combination 6] 1.535337e+2 -7.512093e+1 9.107974e+1
Plate 68: 21: SLU [Absolute Envelope 1] 1.535337e+2 7.512093e+1 9.107974e+1
Plate 69: 12: SLU traffico uniforme [Combination 1] -9.235010e+1 -2.077533e+2 -8.054857e+1
Plate 69: 13: SLU tandem centrale [Combination 2] -7.635326e+1 -1.574473e+2 -5.168771e+1
Plate 69: 14: SLU tandem Bordo [Combination 3] -6.377977e+1 -1.385728e+2 -6.772461e+1

Plate 69: 15: Sisma Y [Combination 4] -7.587873e+1 -1.679925e+2 -6.547539e+1
Plate 69: 16: Sisma -Y [Combination 5] -7.633000e+1 -1.663428e+2 -6.524390e+1
Plate 69: 17: SLU tr vert. + acqua [Combination 6] -9.235010e+1 -2.077533e+2 -8.054857e+1
Plate 69: 21: SLU [Absolute Envelope 1] 9.235010e+1 2.077533e+2 8.054857e+1
Plate 70: 12: SLU traffico uniforme [Combination 1] -1.897322e+2 -2.009429e+2 -3.727153e+1
Plate 70: 13: SLU tandem centrale [Combination 2] -1.780074e+2 -1.534276e+2 -2.220229e+1
Plate 70: 14: SLU tandem Bordo [Combination 3] -1.551217e+2 -1.339518e+2 -3.603473e+1
Plate 70: 15: Sisma Y [Combination 4] -1.870711e+2 -1.621610e+2 -3.258708e+1
Plate 70: 16: Sisma -Y [Combination 5] -1.877050e+2 -1.612682e+2 -3.246995e+1
Plate 70: 17: SLU tr vert. + acqua [Combination 6] -1.897322e+2 -2.009429e+2 -3.727153e+1
Plate 70: 21: SLU [Absolute Envelope 1] 1.897322e+2 2.009429e+2 3.727153e+1
Plate 71: 12: SLU traffico uniforme [Combination 1] -2.012966e+2 -2.004837e+2 1.979790e+1
Plate 71: 13: SLU tandem centrale [Combination 2] -1.931416e+2 -1.523292e+2 7.756044e+0
Plate 71: 14: SLU tandem Bordo [Combination 3] -1.699036e+2 -1.329612e+2 2.073635e+1
Plate 71: 15: Sisma Y [Combination 4] -2.055312e+2 -1.605528e+2 1.506430e+1
Plate 71: 16: Sisma -Y [Combination 5] -2.061212e+2 -1.597860e+2 1.497165e+1
Plate 71: 17: SLU tr vert. + acqua [Combination 6] -2.012966e+2 -2.004837e+2 1.979790e+1
Plate 71: 21: SLU [Absolute Envelope 1] 2.061212e+2 2.004837e+2 2.073635e+1
Plate 72: 12: SLU traffico uniforme [Combination 1] -1.258834e+2 -2.049974e+2 7.252775e+1
Plate 72: 13: SLU tandem centrale [Combination 2] -1.107724e+2 -1.552247e+2 4.165360e+1
Plate 72: 14: SLU tandem Bordo [Combination 3] -9.144012e+1 -1.364387e+2 6.301427e+1
Plate 72: 15: Sisma Y [Combination 4] -1.131609e+2 -1.644796e+2 5.652700e+1
Plate 72: 16: Sisma -Y [Combination 5] -1.135058e+2 -1.632685e+2 5.625048e+1
Plate 72: 17: SLU tr vert. + acqua [Combination 6] -1.258834e+2 -2.049974e+2 7.252775e+1
Plate 72: 21: SLU [Absolute Envelope 1] 1.258834e+2 2.049974e+2 7.252775e+1
Plate 73: 12: SLU traffico uniforme [Combination 1] 1.598039e+1 -2.183654e+2 6.091056e+1
Plate 73: 13: SLU tandem centrale [Combination 2] 1.891199e+1 -1.609348e+2 3.144483e+1
Plate 73: 14: SLU tandem Bordo [Combination 3] 2.470581e+1 -1.464024e+2 4.917310e+1
Plate 73: 15: Sisma Y [Combination 4] 2.307425e+1 -1.736132e+2 4.303148e+1
Plate 73: 16: Sisma -Y [Combination 5] 2.346165e+1 -1.714577e+2 4.276848e+1
Plate 73: 17: SLU tr vert. + acqua [Combination 6] 1.598039e+1 -2.183654e+2 6.091056e+1
Plate 73: 21: SLU [Absolute Envelope 1] 2.470581e+1 2.183654e+2 6.091056e+1
Plate 74: 12: SLU traffico uniforme [Combination 1] -1.018576e+2 -3.120064e+2 -5.836655e+1
Plate 74: 13: SLU tandem centrale [Combination 2] -8.571969e+1 -2.441191e+2 -3.581474e+1
Plate 74: 14: SLU tandem Bordo [Combination 3] -7.119842e+1 -2.042703e+2 -4.944367e+1
Plate 74: 15: Sisma Y [Combination 4] -8.601386e+1 -2.520511e+2 -4.595508e+1
Plate 74: 16: Sisma -Y [Combination 5] -8.647810e+1 -2.509079e+2 -4.613702e+1
Plate 74: 17: SLU tr vert. + acqua [Combination 6] -1.018576e+2 -3.120064e+2 -5.836655e+1
Plate 74: 21: SLU [Absolute Envelope 1] 1.018576e+2 3.120064e+2 5.836655e+1
Plate 75: 12: SLU traffico uniforme [Combination 1] -1.672690e+2 -3.006314e+2 -2.899984e+1
Plate 75: 13: SLU tandem centrale [Combination 2] -1.700035e+2 -2.484389e+2 -1.343252e+1
Plate 75: 14: SLU tandem Bordo [Combination 3] -1.303729e+2 -1.934526e+2 -2.639732e+1
Plate 75: 15: Sisma Y [Combination 4] -1.697541e+2 -2.489914e+2 -2.137948e+1
Plate 75: 16: Sisma -Y [Combination 5] -1.704779e+2 -2.482738e+2 -2.146134e+1
Plate 75: 17: SLU tr vert. + acqua [Combination 6] -1.672690e+2 -3.006314e+2 -2.899984e+1
Plate 75: 21: SLU [Absolute Envelope 1] 1.704779e+2 3.006314e+2 2.899984e+1
Plate 76: 12: SLU traffico uniforme [Combination 1] -1.762201e+2 -2.992870e+2 1.553147e+1
Plate 76: 13: SLU tandem centrale [Combination 2] -1.919336e+2 -2.505484e+2 1.583272e+0
Plate 76: 14: SLU tandem Bordo [Combination 3] -1.390545e+2 -1.917524e+2 1.479203e+1
Plate 76: 15: Sisma Y [Combination 4] -1.890513e+2 -2.492251e+2 7.850852e+0
Plate 76: 16: Sisma -Y [Combination 5] -1.897463e+2 -2.486065e+2 7.799383e+0
Plate 76: 17: SLU tr vert. + acqua [Combination 6] -1.762201e+2 -2.992870e+2 1.553147e+1
Plate 76: 21: SLU [Absolute Envelope 1] 1.919336e+2 2.992870e+2 1.553147e+1
Plate 77: 12: SLU traffico uniforme [Combination 1] -1.241441e+2 -3.085020e+2 5.332130e+1
Plate 77: 13: SLU tandem centrale [Combination 2] -1.110736e+2 -2.428566e+2 2.847352e+1
Plate 77: 14: SLU tandem Bordo [Combination 3] -8.923767e+1 -2.010789e+2 4.656303e+1
Plate 77: 15: Sisma Y [Combination 4] -1.124161e+2 -2.488213e+2 4.006903e+1
Plate 77: 16: Sisma -Y [Combination 5] -1.128243e+2 -2.479622e+2 4.006719e+1
Plate 77: 17: SLU tr vert. + acqua [Combination 6] -1.241441e+2 -3.085020e+2 5.332130e+1
Plate 77: 21: SLU [Absolute Envelope 1] 1.241441e+2 3.085020e+2 5.332130e+1
Plate 78: 12: SLU traffico uniforme [Combination 1] -4.371447e+1 -3.205367e+2 4.827769e+1
Plate 78: 13: SLU tandem centrale [Combination 2] -2.819367e+1 -2.404872e+2 2.472912e+1
Plate 78: 14: SLU tandem Bordo [Combination 3] -2.207155e+1 -2.108030e+2 3.972687e+1
Plate 78: 15: Sisma Y [Combination 4] -2.829739e+1 -2.520146e+2 3.420714e+1
Plate 78: 16: Sisma -Y [Combination 5] -2.811684e+1 -2.507292e+2 3.424397e+1
Plate 78: 17: SLU tr vert. + acqua [Combination 6] -4.371447e+1 -3.205367e+2 4.827769e+1
Plate 78: 21: SLU [Absolute Envelope 1] 4.371447e+1 3.205367e+2 4.827769e+1
Plate 79: 12: SLU traffico uniforme [Combination 1] -1.069373e+2 -3.766415e+2 -4.244268e+1
Plate 79: 13: SLU tandem centrale [Combination 2] -9.159962e+1 -2.984956e+2 -2.889416e+1
Plate 79: 14: SLU tandem Bordo [Combination 3] -7.451991e+1 -2.441025e+2 -3.584436e+1
Plate 79: 15: Sisma Y [Combination 4] -9.166218e+1 -3.032630e+2 -3.480934e+1
Plate 79: 16: Sisma -Y [Combination 5] -9.216439e+1 -3.029099e+2 -3.516257e+1

Plate 79: 17: SLU tr vert. + acqua [Combination 6] -1.069373e+2 -3.766415e+2 -4.244268e+1
Plate 79: 21: SLU [Absolute Envelope 1] 1.069373e+2 3.766415e+2 4.244268e+1
Plate 80: 12: SLU traffico uniforme [Combination 1] -1.491544e+2 -3.666047e+2 -2.116896e+1
Plate 80: 13: SLU tandem centrale [Combination 2] -1.615271e+2 -3.116889e+2 -1.723582e+1
Plate 80: 14: SLU tandem Bordo [Combination 3] -1.112797e+2 -2.347080e+2 -1.846912e+1
Plate 80: 15: Sisma Y [Combination 4] -1.550572e+2 -3.072187e+2 -1.976461e+1
Plate 80: 16: Sisma -Y [Combination 5] -1.557951e+2 -3.070654e+2 -1.995602e+1
Plate 80: 17: SLU tr vert. + acqua [Combination 6] -1.491544e+2 -3.666047e+2 -2.116896e+1
Plate 80: 21: SLU [Absolute Envelope 1] 1.615271e+2 3.666047e+2 2.116896e+1
Plate 81: 12: SLU traffico uniforme [Combination 1] -1.556188e+2 -3.651881e+2 1.144346e+1
Plate 81: 13: SLU tandem centrale [Combination 2] -1.881175e+2 -3.198311e+2 8.565764e+0
Plate 81: 14: SLU tandem Bordo [Combination 3] -1.168180e+2 -2.332159e+2 1.044462e+1
Plate 81: 15: Sisma Y [Combination 4] -1.757044e+2 -3.117174e+2 1.047384e+1
Plate 81: 16: Sisma -Y [Combination 5] -1.764237e+2 -3.116189e+2 1.043184e+1
Plate 81: 17: SLU tr vert. + acqua [Combination 6] -1.556188e+2 -3.651881e+2 1.144346e+1
Plate 81: 21: SLU [Absolute Envelope 1] 1.881175e+2 3.651881e+2 1.144346e+1
Plate 82: 12: SLU traffico uniforme [Combination 1] -1.225702e+2 -3.735227e+2 3.860282e+1
Plate 82: 13: SLU tandem centrale [Combination 2] -1.116370e+2 -2.983297e+2 2.387412e+1
Plate 82: 14: SLU tandem Bordo [Combination 3] -8.663255e+1 -2.411665e+2 3.346457e+1
Plate 82: 15: Sisma Y [Combination 4] -1.114171e+2 -3.011987e+2 3.093829e+1
Plate 82: 16: Sisma -Y [Combination 5] -1.118740e+2 -3.009939e+2 3.103947e+1
Plate 82: 17: SLU tr vert. + acqua [Combination 6] -1.225702e+2 -3.735227e+2 3.860282e+1
Plate 82: 21: SLU [Absolute Envelope 1] 1.225702e+2 3.735227e+2 3.860282e+1
Plate 83: 12: SLU traffico uniforme [Combination 1] -7.372260e+1 -3.830464e+2 3.896845e+1
Plate 83: 13: SLU tandem centrale [Combination 2] -5.173137e+1 -2.898153e+2 2.311133e+1
Plate 83: 14: SLU tandem Bordo [Combination 3] -4.544427e+1 -2.493160e+2 3.246347e+1
Plate 83: 15: Sisma Y [Combination 4] -5.382506e+1 -2.994433e+2 2.983489e+1
Plate 83: 16: Sisma -Y [Combination 5] -5.384032e+1 -2.990375e+2 2.999951e+1
Plate 83: 17: SLU tr vert. + acqua [Combination 6] -7.372260e+1 -3.830464e+2 3.896845e+1
Plate 83: 21: SLU [Absolute Envelope 1] 7.372260e+1 3.830464e+2 3.896845e+1
Plate 84: 12: SLU traffico uniforme [Combination 1] -1.043484e+2 -3.998606e+2 -3.120437e+1
Plate 84: 13: SLU tandem centrale [Combination 2] -9.129207e+1 -3.170041e+2 -2.572440e+1
Plate 84: 14: SLU tandem Bordo [Combination 3] -7.203874e+1 -2.579308e+2 -2.617835e+1
Plate 84: 15: Sisma Y [Combination 4] -9.048047e+1 -3.197721e+2 -2.815497e+1
Plate 84: 16: Sisma -Y [Combination 5] -9.104455e+1 -3.203378e+2 -2.856304e+1
Plate 84: 17: SLU tr vert. + acqua [Combination 6] -1.043484e+2 -3.998606e+2 -3.120437e+1
Plate 84: 21: SLU [Absolute Envelope 1] 1.043484e+2 3.998606e+2 3.120437e+1
Plate 85: 12: SLU traffico uniforme [Combination 1] -1.316676e+2 -3.921896e+2 -1.514410e+1
Plate 85: 13: SLU tandem centrale [Combination 2] -1.512623e+2 -3.204788e+2 -1.491816e+1
Plate 85: 14: SLU tandem Bordo [Combination 3] -9.503870e+1 -2.509363e+2 -1.284178e+1
Plate 85: 15: Sisma Y [Combination 4] -1.408045e+2 -3.186797e+2 -1.541456e+1
Plate 85: 16: Sisma -Y [Combination 5] -1.415445e+2 -3.193132e+2 -1.564799e+1
Plate 85: 17: SLU tr vert. + acqua [Combination 6] -1.316676e+2 -3.921896e+2 -1.514410e+1
Plate 85: 21: SLU [Absolute Envelope 1] 1.512623e+2 3.921896e+2 1.564799e+1
Plate 86: 12: SLU traffico uniforme [Combination 1] -1.362803e+2 -3.910151e+2 8.385789e+0
Plate 86: 13: SLU tandem centrale [Combination 2] -1.668288e+2 -3.187430e+2 7.347999e+0
Plate 86: 14: SLU tandem Bordo [Combination 3] -9.869220e+1 -2.497781e+2 7.507633e+0
Plate 86: 15: Sisma Y [Combination 4] -1.530910e+2 -3.168840e+2 8.363406e+0
Plate 86: 16: Sisma -Y [Combination 5] -1.538128e+2 -3.175326e+2 8.317751e+0
Plate 86: 17: SLU tr vert. + acqua [Combination 6] -1.362803e+2 -3.910151e+2 8.385789e+0
Plate 86: 21: SLU [Absolute Envelope 1] 1.668288e+2 3.910151e+2 8.385789e+0
Plate 87: 12: SLU traffico uniforme [Combination 1] -1.159788e+2 -3.971818e+2 2.847784e+1
Plate 87: 13: SLU tandem centrale [Combination 2] -1.083914e+2 -3.161357e+2 2.201965e+1
Plate 87: 14: SLU tandem Bordo [Combination 3] -8.060416e+1 -2.554151e+2 2.446436e+1
Plate 87: 15: Sisma Y [Combination 4] -1.063837e+2 -3.177916e+2 2.558550e+1
Plate 87: 16: Sisma -Y [Combination 5] -1.068932e+2 -3.183915e+2 2.571528e+1
Plate 87: 17: SLU tr vert. + acqua [Combination 6] -1.159788e+2 -3.971818e+2 2.847784e+1
Plate 87: 21: SLU [Absolute Envelope 1] 1.159788e+2 3.971818e+2 2.847784e+1
Plate 88: 12: SLU traffico uniforme [Combination 1] -8.536634e+1 -4.044216e+2 3.180267e+1
Plate 88: 13: SLU tandem centrale [Combination 2] -6.107747e+1 -3.067436e+2 2.424726e+1
Plate 88: 14: SLU tandem Bordo [Combination 3] -5.476840e+1 -2.617155e+2 2.661092e+1
Plate 88: 15: Sisma Y [Combination 4] -6.385297e+1 -3.145344e+2 2.793475e+1
Plate 88: 16: Sisma -Y [Combination 5] -6.403754e+1 -3.150382e+2 2.815144e+1
Plate 88: 17: SLU tr vert. + acqua [Combination 6] -8.536634e+1 -4.044216e+2 3.180267e+1
Plate 88: 21: SLU [Absolute Envelope 1] 8.536634e+1 4.044216e+2 3.180267e+1
Plate 89: 12: SLU traffico uniforme [Combination 1] -9.383425e+1 -3.801299e+2 -2.321048e+1
Plate 89: 13: SLU tandem centrale [Combination 2] -8.233875e+1 -3.020443e+2 -2.456208e+1
Plate 89: 14: SLU tandem Bordo [Combination 3] -6.415809e+1 -2.445950e+2 -1.935812e+1
Plate 89: 15: Sisma Y [Combination 4] -8.117194e+1 -3.028013e+2 -2.427850e+1
Plate 89: 16: Sisma -Y [Combination 5] -8.181499e+1 -3.043545e+2 -2.468025e+1
Plate 89: 17: SLU tr vert. + acqua [Combination 6] -9.383425e+1 -3.801299e+2 -2.321048e+1
Plate 89: 21: SLU [Absolute Envelope 1] 9.383425e+1 3.801299e+2 2.468025e+1

Plate 90: 12: SLU traffico uniforme [Combination 1] -1.116457e+2 -3.744579e+2 -1.086067e+1
Plate 90: 13: SLU tandem centrale [Combination 2] -1.331856e+2 -3.126981e+2 -8.113474e+0
Plate 90: 14: SLU tandem Bordo [Combination 3] -7.870917e+1 -2.395186e+2 -9.011244e+0
Plate 90: 15: Sisma Y [Combination 4] -1.215563e+2 -3.075972e+2 -9.062049e+0
Plate 90: 16: Sisma -Y [Combination 5] -1.223122e+2 -3.091365e+2 -9.295900e+0
Plate 90: 17: SLU tr vert. + acqua [Combination 6] -1.116457e+2 -3.744579e+2 -1.086067e+1
Plate 90: 21: SLU [Absolute Envelope 1] 1.331856e+2 3.744579e+2 1.086067e+1
Plate 91: 12: SLU traffico uniforme [Combination 1] -1.149567e+2 -3.735332e+2 6.362276e+0
Plate 91: 13: SLU tandem centrale [Combination 2] -1.516725e+2 -3.148673e+2 1.605210e+0
Plate 91: 14: SLU tandem Bordo [Combination 3] -8.118312e+1 -2.386262e+2 5.656233e+0
Plate 91: 15: Sisma Y [Combination 4] -1.351725e+2 -3.086491e+2 3.720236e+0
Plate 91: 16: Sisma -Y [Combination 5] -1.359045e+2 -3.101687e+2 3.674003e+0
Plate 91: 17: SLU tr vert. + acqua [Combination 6] -1.149567e+2 -3.735332e+2 6.362276e+0
Plate 91: 21: SLU [Absolute Envelope 1] 1.516725e+2 3.735332e+2 6.362276e+0
Plate 92: 12: SLU traffico uniforme [Combination 1] -1.026965e+2 -3.778358e+2 2.168978e+1
Plate 92: 13: SLU tandem centrale [Combination 2] -9.637498e+1 -3.019268e+2 2.156618e+1
Plate 92: 14: SLU tandem Bordo [Combination 3] -7.039937e+1 -2.424404e+2 1.849836e+1
Plate 92: 15: Sisma Y [Combination 4] -9.380413e+1 -3.018332e+2 2.257340e+1
Plate 92: 16: Sisma -Y [Combination 5] -9.437242e+1 -3.033196e+2 2.270550e+1
Plate 92: 17: SLU tr vert. + acqua [Combination 6] -1.026965e+2 -3.778358e+2 2.168978e+1
Plate 92: 21: SLU [Absolute Envelope 1] 1.026965e+2 3.778358e+2 2.270550e+1
Plate 93: 12: SLU traffico uniforme [Combination 1] -8.339552e+1 -3.833080e+2 2.632234e+1
Plate 93: 13: SLU tandem centrale [Combination 2] -5.973423e+1 -2.904153e+2 2.685451e+1
Plate 93: 14: SLU tandem Bordo [Combination 3] -5.415692e+1 -2.472013e+2 2.202638e+1
Plate 93: 15: Sisma Y [Combination 4] -6.254193e+1 -2.964358e+2 2.758324e+1
Plate 93: 16: Sisma -Y [Combination 5] -6.287473e+1 -2.978755e+2 2.781565e+1
Plate 93: 17: SLU tr vert. + acqua [Combination 6] -8.339552e+1 -3.833080e+2 2.632234e+1
Plate 93: 21: SLU [Absolute Envelope 1] 8.339552e+1 3.833080e+2 2.781565e+1
Plate 94: 12: SLU traffico uniforme [Combination 1] -7.542312e+1 -3.162870e+2 -1.744880e+1
Plate 94: 13: SLU tandem centrale [Combination 2] -6.591465e+1 -2.507899e+2 -2.653054e+1
Plate 94: 14: SLU tandem Bordo [Combination 3] -5.116355e+1 -2.030932e+2 -1.448683e+1
Plate 94: 15: Sisma Y [Combination 4] -6.472060e+1 -2.500774e+2 -2.348037e+1
Plate 94: 16: Sisma -Y [Combination 5] -6.545751e+1 -2.526529e+2 -2.383783e+1
Plate 94: 17: SLU tr vert. + acqua [Combination 6] -7.542312e+1 -3.162870e+2 -1.744880e+1
Plate 94: 21: SLU [Absolute Envelope 1] 7.542312e+1 3.162870e+2 2.653054e+1
Plate 95: 12: SLU traffico uniforme [Combination 1] -8.689268e+1 -3.120186e+2 -7.861228e+0
Plate 95: 13: SLU tandem centrale [Combination 2] -1.064232e+2 -2.681481e+2 -1.569549e+1
Plate 95: 14: SLU tandem Bordo [Combination 3] -6.028384e+1 -1.993049e+2 -6.392210e+0
Plate 95: 15: Sisma Y [Combination 4] -9.578326e+1 -2.600988e+2 -1.296154e+1
Plate 95: 16: Sisma -Y [Combination 5] -9.657656e+1 -2.626000e+2 -1.316770e+1
Plate 95: 17: SLU tr vert. + acqua [Combination 6] -8.689268e+1 -3.120186e+2 -7.861228e+0
Plate 95: 21: SLU [Absolute Envelope 1] 1.064232e+2 3.120186e+2 1.569549e+1
Plate 96: 12: SLU traffico uniforme [Combination 1] -8.922175e+1 -3.112747e+2 5.086823e+0
Plate 96: 13: SLU tandem centrale [Combination 2] -1.285372e+2 -2.768412e+2 1.076670e+1
Plate 96: 14: SLU tandem Bordo [Combination 3] -6.194930e+1 -1.985881e+2 4.525226e+0
Plate 96: 15: Sisma Y [Combination 4] -1.114075e+2 -2.656898e+2 9.295834e+0
Plate 96: 16: Sisma -Y [Combination 5] -1.121681e+2 -2.681387e+2 9.259971e+0
Plate 96: 17: SLU tr vert. + acqua [Combination 6] -8.922175e+1 -3.112747e+2 5.086823e+0
Plate 96: 21: SLU [Absolute Envelope 1] 1.285372e+2 3.112747e+2 1.076670e+1
Plate 97: 12: SLU traffico uniforme [Combination 1] -8.200941e+1 -3.143066e+2 1.712620e+1
Plate 97: 13: SLU tandem centrale [Combination 2] -7.671223e+1 -2.511927e+2 2.573125e+1
Plate 97: 14: SLU tandem Bordo [Combination 3] -5.564399e+1 -2.012133e+2 1.453507e+1
Plate 97: 15: Sisma Y [Combination 4] -7.429617e+1 -2.499055e+2 2.353723e+1
Plate 97: 16: Sisma -Y [Combination 5] -7.493202e+1 -2.523171e+2 2.366653e+1
Plate 97: 17: SLU tr vert. + acqua [Combination 6] -8.200941e+1 -3.143066e+2 1.712620e+1
Plate 97: 21: SLU [Absolute Envelope 1] 8.200941e+1 3.143066e+2 2.573125e+1
Plate 98: 12: SLU traffico uniforme [Combination 1] -7.011052e+1 -3.185956e+2 2.212749e+1
Plate 98: 13: SLU tandem centrale [Combination 2] -4.988568e+1 -2.397749e+2 3.005699e+1
Plate 98: 14: SLU tandem Bordo [Combination 3] -4.567487e+1 -2.049235e+2 1.848211e+1
Plate 98: 15: Sisma Y [Combination 4] -5.227087e+1 -2.440991e+2 2.808793e+1
Plate 98: 16: Sisma -Y [Combination 5] -5.273984e+1 -2.464871e+2 2.831847e+1
Plate 98: 17: SLU tr vert. + acqua [Combination 6] -7.011052e+1 -3.185956e+2 2.212749e+1
Plate 98: 21: SLU [Absolute Envelope 1] 7.011052e+1 3.185956e+2 3.005699e+1
Plate 99: 12: SLU traffico uniforme [Combination 1] -4.904604e+1 -2.074910e+2 -1.321593e+1
Plate 99: 13: SLU tandem centrale [Combination 2] -4.381730e+1 -1.605738e+2 -2.762581e+1
Plate 99: 14: SLU tandem Bordo [Combination 3] -3.311202e+1 -1.326936e+2 -1.091214e+1
Plate 99: 15: Sisma Y [Combination 4] -4.237942e+1 -1.595400e+2 -2.277340e+1
Plate 99: 16: Sisma -Y [Combination 5] -4.322532e+1 -1.631478e+2 -2.305592e+1
Plate 99: 17: SLU tr vert. + acqua [Combination 6] -4.904604e+1 -2.074910e+2 -1.321593e+1
Plate 99: 21: SLU [Absolute Envelope 1] 4.904604e+1 2.074910e+2 2.762581e+1
Plate 100: 12: SLU traffico uniforme [Combination 1] -5.594819e+1 -2.040654e+2 -5.724293e+0
Plate 100: 13: SLU tandem centrale [Combination 2] -7.203508e+1 -1.630792e+2 -1.767845e+1

Plate 100: 14: SLU tandem Bordo [Combination 3] -3.846835e+1 -1.296513e+2 -4.543636e+0
Plate 100: 15: Sisma Y [Combination 4] -6.359497e+1 -1.601383e+2 -1.355967e+1
Plate 100: 16: Sisma -Y [Combination 5] -6.444849e+1 -1.636171e+2 -1.371463e+1
Plate 100: 17: SLU tr vert. + acqua [Combination 6] -5.594819e+1 -2.040654e+2 -5.724293e+0
Plate 100: 21: SLU [Absolute Envelope 1] 7.203508e+1 2.040654e+2 1.767845e+1
Plate 101: 12: SLU traffico uniforme [Combination 1] -5.744857e+1 -2.034110e+2 4.286650e+0
Plate 101: 13: SLU tandem centrale [Combination 2] -8.091322e+1 -1.619082e+2 1.225484e+1
Plate 101: 14: SLU tandem Bordo [Combination 3] -3.950556e+1 -1.290255e+2 3.833882e+0
Plate 101: 15: Sisma Y [Combination 4] -7.009018e+1 -1.592940e+2 9.902062e+0
Plate 101: 16: Sisma -Y [Combination 5] -7.090110e+1 -1.626871e+2 9.890970e+0
Plate 101: 17: SLU tr vert. + acqua [Combination 6] -5.744857e+1 -2.034110e+2 4.286650e+0
Plate 101: 21: SLU [Absolute Envelope 1] 8.091322e+1 2.034110e+2 1.225484e+1
Plate 102: 12: SLU traffico uniforme [Combination 1] -5.348784e+1 -2.057065e+2 1.396348e+1
Plate 102: 13: SLU tandem centrale [Combination 2] -5.164537e+1 -1.591023e+2 2.863046e+1
Plate 102: 14: SLU tandem Bordo [Combination 3] -3.605404e+1 -1.309843e+2 1.181527e+1
Plate 102: 15: Sisma Y [Combination 4] -4.923162e+1 -1.584965e+2 2.419084e+1
Plate 102: 16: Sisma -Y [Combination 5] -4.994703e+1 -1.618393e+2 2.432079e+1
Plate 102: 17: SLU tr vert. + acqua [Combination 6] -5.348784e+1 -2.057065e+2 1.396348e+1
Plate 102: 21: SLU [Absolute Envelope 1] 5.348784e+1 2.057065e+2 2.863046e+1
Plate 103: 12: SLU traffico uniforme [Combination 1] -4.669686e+1 -2.094009e+2 1.881060e+1
Plate 103: 13: SLU tandem centrale [Combination 2] -3.296819e+1 -1.544781e+2 3.200582e+1
Plate 103: 14: SLU tandem Bordo [Combination 3] -3.039947e+1 -1.341621e+2 1.566911e+1
Plate 103: 15: Sisma Y [Combination 4] -3.447475e+1 -1.569991e+2 2.807105e+1
Plate 103: 16: Sisma -Y [Combination 5] -3.507670e+1 -1.603297e+2 2.829068e+1
Plate 103: 17: SLU tr vert. + acqua [Combination 6] -4.669686e+1 -2.094009e+2 1.881060e+1
Plate 103: 21: SLU [Absolute Envelope 1] 4.669686e+1 2.094009e+2 3.200582e+1
Plate 104: 12: SLU traffico uniforme [Combination 1] -1.452782e+1 -5.313311e+1 -9.976189e+0
Plate 104: 13: SLU tandem centrale [Combination 2] -1.495620e+1 -3.611027e+1 -2.492305e+1
Plate 104: 14: SLU tandem Bordo [Combination 3] -9.928813e+0 -3.285608e+1 -8.143600e+0
Plate 104: 15: Sisma Y [Combination 4] -1.339733e+1 -3.413307e+1 -1.997206e+1
Plate 104: 16: Sisma -Y [Combination 5] -1.436921e+1 -3.876013e+1 -2.014861e+1
Plate 104: 17: SLU tr vert. + acqua [Combination 6] -1.452782e+1 -5.313311e+1 -9.976189e+0
Plate 104: 21: SLU [Absolute Envelope 1] 1.495620e+1 5.313311e+1 2.492305e+1
Plate 105: 12: SLU traffico uniforme [Combination 1] -1.784424e+1 -4.995465e+1 -4.102474e+0
Plate 105: 13: SLU tandem centrale [Combination 2] -2.861460e+1 -3.091379e+1 -1.299167e+1
Plate 105: 14: SLU tandem Bordo [Combination 3] -1.243344e+1 -3.004060e+1 -3.141013e+0
Plate 105: 15: Sisma Y [Combination 4] -2.367705e+1 -2.982096e+1 -9.980279e+0
Plate 105: 16: Sisma -Y [Combination 5] -2.461374e+1 -3.426184e+1 -1.006023e+1
Plate 105: 17: SLU tr vert. + acqua [Combination 6] -1.784424e+1 -4.995465e+1 -4.102474e+0
Plate 105: 21: SLU [Absolute Envelope 1] 2.861460e+1 4.995465e+1 1.299167e+1
Plate 106: 12: SLU traffico uniforme [Combination 1] -1.859419e+1 -4.925385e+1 3.768105e+0
Plate 106: 13: SLU tandem centrale [Combination 2] -3.170653e+1 -2.922453e+1 9.521415e+0
Plate 106: 14: SLU tandem Bordo [Combination 3] -1.293312e+1 -2.940239e+1 3.392449e+0
Plate 106: 15: Sisma Y [Combination 4] -2.606615e+1 -2.871663e+1 7.754915e+0
Plate 106: 16: Sisma -Y [Combination 5] -2.695003e+1 -3.303536e+1 7.784914e+0
Plate 106: 17: SLU tr vert. + acqua [Combination 6] -1.859419e+1 -4.925385e+1 3.768105e+0
Plate 106: 21: SLU [Absolute Envelope 1] 3.170653e+1 4.925385e+1 9.521415e+0
Plate 107: 12: SLU traffico uniforme [Combination 1] -1.684288e+1 -5.126835e+1 1.159163e+1
Plate 107: 13: SLU tandem centrale [Combination 2] -1.932458e+1 -3.284304e+1 2.666334e+1
Plate 107: 14: SLU tandem Bordo [Combination 3] -1.141526e+1 -3.112492e+1 9.785964e+0
Plate 107: 15: Sisma Y [Combination 4] -1.727725e+1 -3.215702e+1 2.187850e+1
Plate 107: 16: Sisma -Y [Combination 5] -1.808781e+1 -3.640874e+1 2.201525e+1
Plate 107: 17: SLU tr vert. + acqua [Combination 6] -1.684288e+1 -5.126835e+1 1.159163e+1
Plate 107: 21: SLU [Absolute Envelope 1] 1.932458e+1 5.126835e+1 2.666334e+1
Plate 108: 12: SLU traffico uniforme [Combination 1] -1.379674e+1 -5.499706e+1 1.594475e+1
Plate 108: 13: SLU tandem centrale [Combination 2] -9.252731e+0 -3.619754e+1 3.099947e+1
Plate 108: 14: SLU tandem Bordo [Combination 3] -8.912069e+0 -3.432463e+1 1.323363e+1
Plate 108: 15: Sisma Y [Combination 4] -9.586549e+0 -3.601186e+1 2.623732e+1
Plate 108: 16: Sisma -Y [Combination 5] -1.032635e+1 -4.025966e+1 2.643975e+1
Plate 108: 17: SLU tr vert. + acqua [Combination 6] -1.379674e+1 -5.499706e+1 1.594475e+1
Plate 108: 21: SLU [Absolute Envelope 1] 1.379674e+1 5.499706e+1 3.099947e+1
Plate 109: 12: SLU traffico uniforme [Combination 1] 2.837215e+1 1.472593e+2 -7.145404e+0
Plate 109: 13: SLU tandem centrale [Combination 2] 2.074653e+1 1.191253e+2 -1.918024e+1
Plate 109: 14: SLU tandem Bordo [Combination 3] 1.852225e+1 9.684844e+1 -5.690365e+0
Plate 109: 15: Sisma Y [Combination 4] 2.233464e+1 1.239863e+2 -1.534721e+1
Plate 109: 16: Sisma -Y [Combination 5] 2.121706e+1 1.183743e+2 -1.538297e+1
Plate 109: 17: SLU tr vert. + acqua [Combination 6] 2.837215e+1 1.472593e+2 -7.145404e+0
Plate 109: 21: SLU [Absolute Envelope 1] 2.837215e+1 1.472593e+2 1.918024e+1
Plate 110: 12: SLU traffico uniforme [Combination 1] 2.804093e+1 1.510621e+2 -2.637038e+0
Plate 110: 13: SLU tandem centrale [Combination 2] 1.827326e+1 1.292070e+2 -8.730225e+0
Plate 110: 14: SLU tandem Bordo [Combination 3] 1.833519e+1 1.001364e+2 -1.882272e+0
Plate 110: 15: Sisma Y [Combination 4] 2.049086e+1 1.316547e+2 -6.809246e+0

Plate 110: 16: Sisma -Y [Combination 5] 1.944702e+1 1.262952e+2 -6.786759e+0
Plate 110: 17: SLU tr vert. + acqua [Combination 6] 2.804093e+1 1.510621e+2 -2.637038e+0
Plate 110: 21: SLU [Absolute Envelope 1] 2.804093e+1 1.510621e+2 8.730225e+0
Plate 111: 12: SLU traffico uniforme [Combination 1] 2.795150e+1 1.520223e+2 3.401296e+0
Plate 111: 13: SLU tandem centrale [Combination 2] 1.762364e+1 1.313105e+2 7.729900e+0
Plate 111: 14: SLU tandem Bordo [Combination 3] 1.829243e+1 1.009406e+2 3.070427e+0
Plate 111: 15: Sisma Y [Combination 4] 1.993303e+1 1.330237e+2 6.241537e+0
Plate 111: 16: Sisma -Y [Combination 5] 1.895140e+1 1.278284e+2 6.330568e+0
Plate 111: 17: SLU tr vert. + acqua [Combination 6] 2.795150e+1 1.520223e+2 3.401296e+0
Plate 111: 21: SLU [Absolute Envelope 1] 2.795150e+1 1.520223e+2 7.729900e+0
Plate 112: 12: SLU traffico uniforme [Combination 1] 2.808636e+1 1.498108e+2 9.492087e+0
Plate 112: 13: SLU tandem centrale [Combination 2] 1.984617e+1 1.239714e+2 2.176746e+1
Plate 112: 14: SLU tandem Bordo [Combination 3] 1.839573e+1 9.901282e+1 7.983818e+0
Plate 112: 15: Sisma Y [Combination 4] 2.135904e+1 1.269551e+2 1.768551e+1
Plate 112: 16: Sisma -Y [Combination 5] 2.043326e+1 1.218440e+2 1.783471e+1
Plate 112: 17: SLU tr vert. + acqua [Combination 6] 2.808636e+1 1.498108e+2 9.492087e+0
Plate 112: 21: SLU [Absolute Envelope 1] 2.808636e+1 1.498108e+2 2.176746e+1
Plate 113: 12: SLU traffico uniforme [Combination 1] 1.196903e+2 1.710542e+1 -6.164600e+1
Plate 113: 13: SLU tandem centrale [Combination 2] 1.011479e+2 2.263992e+1 -6.615707e+1
Plate 113: 14: SLU tandem Bordo [Combination 3] 9.609290e+1 1.580470e+1 -4.873580e+1
Plate 113: 15: Sisma Y [Combination 4] 1.057234e+2 1.253649e+1 -6.298333e+1
Plate 113: 16: Sisma -Y [Combination 5] 1.072498e+2 1.766441e+1 -6.393405e+1
Plate 113: 17: SLU tr vert. + acqua [Combination 6] 1.196903e+2 1.710542e+1 -6.164600e+1
Plate 113: 21: SLU [Absolute Envelope 1] 1.196903e+2 2.263992e+1 6.615707e+1
Plate 114: 12: SLU traffico uniforme [Combination 1] 3.671244e+1 4.353635e+1 -3.846648e+1
Plate 114: 13: SLU tandem centrale [Combination 2] 3.289279e+1 4.015188e+1 -4.297503e+1
Plate 114: 14: SLU tandem Bordo [Combination 3] 2.875764e+1 3.484695e+1 -2.948713e+1
Plate 114: 15: Sisma Y [Combination 4] 3.189734e+1 3.158551e+1 -3.968891e+1
Plate 114: 16: Sisma -Y [Combination 5] 3.307875e+1 3.693853e+1 -4.029693e+1
Plate 114: 17: SLU tr vert. + acqua [Combination 6] 3.671244e+1 4.353635e+1 -3.846648e+1
Plate 114: 21: SLU [Absolute Envelope 1] 3.671244e+1 4.353635e+1 4.297503e+1
Plate 115: 12: SLU traffico uniforme [Combination 1] 1.770145e+1 4.570301e+1 -1.989004e+1
Plate 115: 13: SLU tandem centrale [Combination 2] 1.693216e+1 3.960793e+1 -2.460210e+1
Plate 115: 14: SLU tandem Bordo [Combination 3] 1.397137e+1 3.637509e+1 -1.494147e+1
Plate 115: 15: Sisma Y [Combination 4] 1.532729e+1 3.194319e+1 -2.178017e+1
Plate 115: 16: Sisma -Y [Combination 5] 1.632449e+1 3.727411e+1 -2.211993e+1
Plate 115: 17: SLU tr vert. + acqua [Combination 6] 1.770145e+1 4.570301e+1 -1.989004e+1
Plate 115: 21: SLU [Absolute Envelope 1] 1.770145e+1 4.570301e+1 2.460210e+1
Plate 116: 12: SLU traffico uniforme [Combination 1] 1.408402e+1 4.569641e+1 -1.003084e+1
Plate 116: 13: SLU tandem centrale [Combination 2] 1.333491e+1 3.823052e+1 -1.416480e+1
Plate 116: 14: SLU tandem Bordo [Combination 3] 1.124856e+1 3.660677e+1 -7.462204e+0
Plate 116: 15: Sisma Y [Combination 4] 1.185257e+1 3.137185e+1 -1.199796e+1
Plate 116: 16: Sisma -Y [Combination 5] 1.283609e+1 3.674733e+1 -1.219110e+1
Plate 116: 17: SLU tr vert. + acqua [Combination 6] 1.408402e+1 4.569641e+1 -1.003084e+1
Plate 116: 21: SLU [Absolute Envelope 1] 1.408402e+1 4.569641e+1 1.416480e+1
Plate 117: 12: SLU traffico uniforme [Combination 1] 1.422682e+1 4.581296e+1 -3.603004e+0
Plate 117: 13: SLU tandem centrale [Combination 2] 1.272047e+1 3.742303e+1 -7.396879e+0
Plate 117: 14: SLU tandem Bordo [Combination 3] 1.133243e+1 3.695398e+1 -2.818266e+0
Plate 117: 15: Sisma Y [Combination 4] 1.144971e+1 3.125053e+1 -5.703073e+0
Plate 117: 16: Sisma -Y [Combination 5] 1.247403e+1 3.674961e+1 -5.828076e+0
Plate 117: 17: SLU tr vert. + acqua [Combination 6] 1.422682e+1 4.581296e+1 -3.603004e+0
Plate 117: 21: SLU [Absolute Envelope 1] 1.422682e+1 4.581296e+1 7.396879e+0
Plate 118: 12: SLU traffico uniforme [Combination 1] 5.160608e+1 -1.864073e+2 -1.140381e+1
Plate 118: 13: SLU tandem centrale [Combination 2] 5.203266e+1 -1.301825e+2 -2.533784e+1
Plate 118: 14: SLU tandem Bordo [Combination 3] 4.820766e+1 -1.208928e+2 -9.428200e+0
Plate 118: 15: Sisma Y [Combination 4] 5.361759e+1 -1.433663e+2 -1.981704e+1
Plate 118: 16: Sisma -Y [Combination 5] 5.474029e+1 -1.402979e+2 -2.025554e+1
Plate 118: 17: SLU tr vert. + acqua [Combination 6] 5.160608e+1 -1.864073e+2 -1.140381e+1
Plate 118: 21: SLU [Absolute Envelope 1] 5.474029e+1 1.864073e+2 2.533784e+1
Plate 119: 12: SLU traffico uniforme [Combination 1] 1.133423e+1 -1.485075e+2 -2.501043e+1
Plate 119: 13: SLU tandem centrale [Combination 2] 1.939530e+1 -9.697673e+1 -3.240428e+1
Plate 119: 14: SLU tandem Bordo [Combination 3] 1.410713e+1 -9.171744e+1 -1.933215e+1
Plate 119: 15: Sisma Y [Combination 4] 1.718448e+1 -1.096962e+2 -2.862973e+1
Plate 119: 16: Sisma -Y [Combination 5] 1.822781e+1 -1.060384e+2 -2.907099e+1
Plate 119: 17: SLU tr vert. + acqua [Combination 6] 1.133423e+1 -1.485075e+2 -2.501043e+1
Plate 119: 21: SLU [Absolute Envelope 1] 1.939530e+1 1.485075e+2 3.240428e+1
Plate 120: 12: SLU traffico uniforme [Combination 1] -8.959396e+0 -1.352703e+2 -1.651987e+1
Plate 120: 13: SLU tandem centrale [Combination 2] 2.285071e+0 -8.501757e+1 -2.202324e+1
Plate 120: 14: SLU tandem Bordo [Combination 3] -2.252430e+0 -8.180990e+1 -1.236521e+1
Plate 120: 15: Sisma Y [Combination 4] -9.403316e-1 -9.784508e+1 -1.897643e+1
Plate 120: 16: Sisma -Y [Combination 5] -6.324879e-2 -9.393104e+1 -1.925074e+1
Plate 120: 17: SLU tr vert. + acqua [Combination 6] -8.959396e+0 -1.352703e+2 -1.651987e+1

Plate 120: 21: SLU [Absolute Envelope 1] 8.959396e+0 1.352703e+2 2.202324e+1
Plate 121: 12: SLU traffico uniforme [Combination 1] -1.525204e+1 -1.307499e+2 -9.006989e+0
Plate 121: 13: SLU tandem centrale [Combination 2] -3.846527e+0 -8.061237e+1 -1.337972e+1
Plate 121: 14: SLU tandem Bordo [Combination 3] -7.317378e+0 -7.838654e+1 -6.584210e+0
Plate 121: 15: Sisma Y [Combination 4] -7.046734e+0 -9.346730e+1 -1.100898e+1
Plate 121: 16: Sisma -Y [Combination 5] -6.231202e+0 -8.940965e+1 -1.113793e+1
Plate 121: 17: SLU tr vert. + acqua [Combination 6] -1.525204e+1 -1.307499e+2 -9.006989e+0
Plate 121: 21: SLU [Absolute Envelope 1] 1.525204e+1 1.307499e+2 1.337972e+1
Plate 122: 12: SLU traffico uniforme [Combination 1] -1.574677e+1 -1.287907e+2 -3.240272e+0
Plate 122: 13: SLU tandem centrale [Combination 2] -5.534538e+0 -7.858523e+1 -7.110848e+0
Plate 122: 14: SLU tandem Bordo [Combination 3] -7.987242e+0 -7.681700e+1 -2.426555e+0
Plate 122: 15: Sisma Y [Combination 4] -8.405084e+0 -9.133490e+1 -5.222564e+0
Plate 122: 16: Sisma -Y [Combination 5] -7.594547e+0 -8.713969e+1 -5.259471e+0
Plate 122: 17: SLU tr vert. + acqua [Combination 6] -1.574677e+1 -1.287907e+2 -3.240272e+0
Plate 122: 21: SLU [Absolute Envelope 1] 1.574677e+1 1.287907e+2 7.110848e+0
Plate 123: 12: SLU traffico uniforme [Combination 1] -7.194934e+0 -3.094303e+2 1.112473e+1
Plate 123: 13: SLU tandem centrale [Combination 2] 8.381880e+0 -2.221431e+2 -3.767407e+0
Plate 123: 14: SLU tandem Bordo [Combination 3] 5.163374e+0 -2.013757e+2 8.836178e+0
Plate 123: 15: Sisma Y [Combination 4] 6.925589e+0 -2.362710e+2 1.961304e+0
Plate 123: 16: Sisma -Y [Combination 5] 7.635060e+0 -2.345094e+2 1.868905e+0
Plate 123: 17: SLU tr vert. + acqua [Combination 6] -7.194934e+0 -3.094303e+2 1.112473e+1
Plate 123: 21: SLU [Absolute Envelope 1] 8.381880e+0 3.094303e+2 1.112473e+1
Plate 124: 12: SLU traffico uniforme [Combination 1] -1.737834e+1 -2.848149e+2 -8.663264e+0
Plate 124: 13: SLU tandem centrale [Combination 2] 1.462768e+0 -1.955652e+2 -1.701705e+1
Plate 124: 14: SLU tandem Bordo [Combination 3] -4.622402e+0 -1.818830e+2 -6.606412e+0
Plate 124: 15: Sisma Y [Combination 4] -2.153544e+0 -2.108067e+2 -1.330001e+1
Plate 124: 16: Sisma -Y [Combination 5] -1.353379e+0 -2.085902e+2 -1.348756e+1
Plate 124: 17: SLU tr vert. + acqua [Combination 6] -1.737834e+1 -2.848149e+2 -8.663264e+0
Plate 124: 21: SLU [Absolute Envelope 1] 1.737834e+1 2.848149e+2 1.701705e+1
Plate 125: 12: SLU traffico uniforme [Combination 1] -3.091386e+1 -2.690665e+2 -9.772404e+0
Plate 125: 13: SLU tandem centrale [Combination 2] -1.014825e+1 -1.785439e+2 -1.514254e+1
Plate 125: 14: SLU tandem Bordo [Combination 3] -1.598610e+1 -1.697602e+2 -7.199629e+0
Plate 125: 15: Sisma Y [Combination 4] -1.464509e+1 -1.946810e+2 -1.233451e+1
Plate 125: 16: Sisma -Y [Combination 5] -1.393409e+1 -1.921537e+2 -1.247003e+1
Plate 125: 17: SLU tr vert. + acqua [Combination 6] -3.091386e+1 -2.690665e+2 -9.772404e+0
Plate 125: 21: SLU [Absolute Envelope 1] 3.091386e+1 2.690665e+2 1.514254e+1
Plate 126: 12: SLU traffico uniforme [Combination 1] -3.702390e+1 -2.615210e+2 -6.294400e+0
Plate 126: 13: SLU tandem centrale [Combination 2] -1.647968e+1 -1.697325e+2 -1.020820e+1
Plate 126: 14: SLU tandem Bordo [Combination 3] -2.116710e+1 -1.640319e+2 -4.472834e+0
Plate 126: 15: Sisma Y [Combination 4] -2.094750e+1 -1.865219e+2 -8.010123e+0
Plate 126: 16: Sisma -Y [Combination 5] -2.030758e+1 -1.838020e+2 -8.047599e+0
Plate 126: 17: SLU tr vert. + acqua [Combination 6] -3.702390e+1 -2.615210e+2 -6.294400e+0
Plate 126: 21: SLU [Absolute Envelope 1] 3.702390e+1 2.615210e+2 1.020820e+1
Plate 127: 12: SLU traffico uniforme [Combination 1] -3.751846e+1 -2.580496e+2 -2.410294e+0
Plate 127: 13: SLU tandem centrale [Combination 2] -1.866710e+1 -1.651968e+2 -5.719114e+0
Plate 127: 14: SLU tandem Bordo [Combination 3] -2.208047e+1 -1.613636e+2 -1.683989e+0
Plate 127: 15: Sisma Y [Combination 4] -2.270024e+1 -1.823739e+2 -3.936838e+0
Plate 127: 16: Sisma -Y [Combination 5] -2.209467e+1 -1.795122e+2 -3.889493e+0
Plate 127: 17: SLU tr vert. + acqua [Combination 6] -3.751846e+1 -2.580496e+2 -2.410294e+0
Plate 127: 21: SLU [Absolute Envelope 1] 3.751846e+1 2.580496e+2 5.719114e+0
Plate 128: 12: SLU traffico uniforme [Combination 1] -4.433591e+1 -3.800651e+2 1.952249e+1
Plate 128: 13: SLU tandem centrale [Combination 2] -1.931433e+1 -2.750786e+2 8.165066e+0
Plate 128: 14: SLU tandem Bordo [Combination 3] -2.251923e+1 -2.466712e+2 1.592152e+1
Plate 128: 15: Sisma Y [Combination 4] -2.284194e+1 -2.888181e+2 1.274628e+1
Plate 128: 16: Sisma -Y [Combination 5] -2.246457e+1 -2.881502e+2 1.284605e+1
Plate 128: 17: SLU tr vert. + acqua [Combination 6] -4.433591e+1 -3.800651e+2 1.952249e+1
Plate 128: 21: SLU [Absolute Envelope 1] 4.433591e+1 3.800651e+2 1.952249e+1
Plate 129: 12: SLU traffico uniforme [Combination 1] -4.160437e+1 -3.663051e+2 3.253969e+0
Plate 129: 13: SLU tandem centrale [Combination 2] -1.484732e+1 -2.548286e+2 -3.520703e+0
Plate 129: 14: SLU tandem Bordo [Combination 3] -2.142634e+1 -2.355971e+2 2.873681e+0
Plate 129: 15: Sisma Y [Combination 4] -1.966394e+1 -2.709536e+2 -5.086217e-1
Plate 129: 16: Sisma -Y [Combination 5] -1.914147e+1 -2.699865e+2 -4.927875e-1
Plate 129: 17: SLU tr vert. + acqua [Combination 6] -4.160437e+1 -3.663051e+2 3.253969e+0
Plate 129: 21: SLU [Absolute Envelope 1] 4.160437e+1 3.663051e+2 3.520703e+0
Plate 130: 12: SLU traffico uniforme [Combination 1] -4.769907e+1 -3.534581e+2 -2.450932e+0
Plate 130: 13: SLU tandem centrale [Combination 2] -2.029725e+1 -2.381763e+2 -6.550363e+0
Plate 130: 14: SLU tandem Bordo [Combination 3] -2.696754e+1 -2.255597e+2 -1.503833e+0
Plate 130: 15: Sisma Y [Combination 4] -2.566834e+1 -2.558922e+2 -4.348351e+0
Plate 130: 16: Sisma -Y [Combination 5] -2.516754e+1 -2.546683e+2 -4.337328e+0
Plate 130: 17: SLU tr vert. + acqua [Combination 6] -4.769907e+1 -3.534581e+2 -2.450932e+0
Plate 130: 21: SLU [Absolute Envelope 1] 4.769907e+1 3.534581e+2 6.550363e+0
Plate 131: 12: SLU traffico uniforme [Combination 1] -5.178076e+1 -3.454320e+2 -2.699142e+0

Plate 131: 13: SLU tandem centrale [Combination 2] -2.520302e+1 -2.275776e+2 -5.468266e+0
Plate 131: 14: SLU tandem Bordo [Combination 3] -3.073037e+1 -2.194059e+2 -1.671471e+0
Plate 131: 15: Sisma Y [Combination 4] -3.045751e+1 -2.463999e+2 -3.731169e+0
Plate 131: 16: Sisma -Y [Combination 5] -3.001397e+1 -2.449945e+2 -3.670230e+0
Plate 131: 17: SLU tr vert. + acqua [Combination 6] -5.178076e+1 -3.454320e+2 -2.699142e+0
Plate 131: 21: SLU [Absolute Envelope 1] 5.178076e+1 3.454320e+2 5.468266e+0
Plate 132: 12: SLU traffico uniforme [Combination 1] -5.164515e+1 -3.412415e+2 -1.214418e+0
Plate 132: 13: SLU tandem centrale [Combination 2] -2.722282e+1 -2.215126e+2 -3.424348e+0
Plate 132: 14: SLU tandem Bordo [Combination 3] -3.133481e+1 -2.161881e+2 -6.443612e-1
Plate 132: 15: Sisma Y [Combination 4] -3.196175e+1 -2.410726e+2 -1.984232e+0
Plate 132: 16: Sisma -Y [Combination 5] -3.156500e+1 -2.395410e+2 -1.861729e+0
Plate 132: 17: SLU tr vert. + acqua [Combination 6] -5.164515e+1 -3.412415e+2 -1.214418e+0
Plate 132: 21: SLU [Absolute Envelope 1] 5.164515e+1 3.412415e+2 3.424348e+0
Plate 133: 12: SLU traffico uniforme [Combination 1] -6.339819e+1 -4.048032e+2 2.192090e+1
Plate 133: 13: SLU tandem centrale [Combination 2] -3.392411e+1 -2.937005e+2 1.621410e+1
Plate 133: 14: SLU tandem Bordo [Combination 3] -3.725008e+1 -2.620224e+2 1.804630e+1
Plate 133: 15: Sisma Y [Combination 4] -3.852221e+1 -3.062288e+2 1.888853e+1
Plate 133: 16: Sisma -Y [Combination 5] -3.841383e+1 -3.065902e+2 1.909108e+1
Plate 133: 17: SLU tr vert. + acqua [Combination 6] -6.339819e+1 -4.048032e+2 2.192090e+1
Plate 133: 21: SLU [Absolute Envelope 1] 6.339819e+1 4.048032e+2 2.192090e+1
Plate 134: 12: SLU traffico uniforme [Combination 1] -5.648252e+1 -3.977506e+2 1.033968e+1
Plate 134: 13: SLU tandem centrale [Combination 2] -2.563892e+1 -2.779084e+2 6.952340e+0
Plate 134: 14: SLU tandem Bordo [Combination 3] -3.237539e+1 -2.563398e+2 8.589395e+0
Plate 134: 15: Sisma Y [Combination 4] -3.112304e+1 -2.935371e+2 8.742617e+0
Plate 134: 16: Sisma -Y [Combination 5] -3.087018e+1 -2.937175e+2 8.892437e+0
Plate 134: 17: SLU tr vert. + acqua [Combination 6] -5.648252e+1 -3.977506e+2 1.033968e+1
Plate 134: 21: SLU [Absolute Envelope 1] 5.648252e+1 3.977506e+2 1.033968e+1
Plate 135: 12: SLU traffico uniforme [Combination 1] -5.761718e+1 -3.889077e+2 3.549860e+0
Plate 135: 13: SLU tandem centrale [Combination 2] -2.694154e+1 -2.636725e+2 1.694775e+0
Plate 135: 14: SLU tandem Bordo [Combination 3] -3.390632e+1 -2.494009e+2 3.219280e+0
Plate 135: 15: Sisma Y [Combination 4] -3.269380e+1 -2.813397e+2 3.012482e+0
Plate 135: 16: Sisma -Y [Combination 5] -3.242649e+1 -2.813443e+2 3.140272e+0
Plate 135: 17: SLU tr vert. + acqua [Combination 6] -5.761718e+1 -3.889077e+2 3.549860e+0
Plate 135: 21: SLU [Absolute Envelope 1] 5.761718e+1 3.889077e+2 3.549860e+0
Plate 136: 12: SLU traffico uniforme [Combination 1] -5.936785e+1 -3.820989e+2 8.424305e-1
Plate 136: 13: SLU tandem centrale [Combination 2] -3.002159e+1 -2.534256e+2 -2.461163e-1
Plate 136: 14: SLU tandem Bordo [Combination 3] -3.590208e+1 -2.441626e+2 1.112131e+0
Plate 136: 15: Sisma Y [Combination 4] -3.555116e+1 -2.724667e+2 8.403566e-1
Plate 136: 16: Sisma -Y [Combination 5] -3.532439e+1 -2.723361e+2 9.853967e-1
Plate 136: 17: SLU tr vert. + acqua [Combination 6] -5.936785e+1 -3.820989e+2 8.424305e-1
Plate 136: 21: SLU [Absolute Envelope 1] 5.936785e+1 3.820989e+2 1.112131e+0
Plate 137: 12: SLU traffico uniforme [Combination 1] -5.832590e+1 -3.780741e+2 7.251155e-2
Plate 137: 13: SLU tandem centrale [Combination 2] -3.144696e+1 -2.470454e+2 -6.812657e-1
Plate 137: 14: SLU tandem Bordo [Combination 3] -3.589408e+1 -2.410729e+2 4.778088e-1
Plate 137: 15: Sisma Y [Combination 4] -3.641455e+1 -2.670149e+2 2.683246e-1
Plate 137: 16: Sisma -Y [Combination 5] -3.623667e+1 -2.667932e+2 4.499126e-1
Plate 137: 17: SLU tr vert. + acqua [Combination 6] -5.832590e+1 -3.780741e+2 7.251155e-2
Plate 137: 21: SLU [Absolute Envelope 1] 5.832590e+1 3.780741e+2 6.812657e-1
Plate 138: 12: SLU traffico uniforme [Combination 1] -6.775715e+1 -3.851044e+2 2.176608e+1
Plate 138: 13: SLU tandem centrale [Combination 2] -3.819844e+1 -2.789886e+2 2.232231e+1
Plate 138: 14: SLU tandem Bordo [Combination 3] -4.156599e+1 -2.487679e+2 1.797775e+1
Plate 138: 15: Sisma Y [Combination 4] -4.298473e+1 -2.897108e+2 2.282098e+1
Plate 138: 16: Sisma -Y [Combination 5] -4.310290e+1 -2.910802e+2 2.307238e+1
Plate 138: 17: SLU tr vert. + acqua [Combination 6] -6.775715e+1 -3.851044e+2 2.176608e+1
Plate 138: 21: SLU [Absolute Envelope 1] 6.775715e+1 3.851044e+2 2.307238e+1
Plate 139: 12: SLU traffico uniforme [Combination 1] -6.055607e+1 -3.820548e+2 1.400408e+1
Plate 139: 13: SLU tandem centrale [Combination 2] -2.972389e+1 -2.669251e+2 1.477987e+1
Plate 139: 14: SLU tandem Bordo [Combination 3] -3.619925e+1 -2.463742e+2 1.155620e+1
Plate 139: 15: Sisma Y [Combination 4] -3.519554e+1 -2.808628e+2 1.509979e+1
Plate 139: 16: Sisma -Y [Combination 5] -3.519315e+1 -2.821376e+2 1.532559e+1
Plate 139: 17: SLU tr vert. + acqua [Combination 6] -6.055607e+1 -3.820548e+2 1.400408e+1
Plate 139: 21: SLU [Absolute Envelope 1] 6.055607e+1 3.820548e+2 1.532559e+1
Plate 140: 12: SLU traffico uniforme [Combination 1] -5.924121e+1 -3.767224e+2 7.689651e+0
Plate 140: 13: SLU tandem centrale [Combination 2] -2.896393e+1 -2.558568e+2 8.570808e+0
Plate 140: 14: SLU tandem Bordo [Combination 3] -3.566744e+1 -2.422324e+2 6.491627e+0
Plate 140: 15: Sisma Y [Combination 4] -3.451859e+1 -2.719252e+2 8.867298e+0
Plate 140: 16: Sisma -Y [Combination 5] -3.449194e+1 -2.731035e+2 9.070092e+0
Plate 140: 17: SLU tr vert. + acqua [Combination 6] -5.924121e+1 -3.767224e+2 7.689651e+0
Plate 140: 21: SLU [Absolute Envelope 1] 5.924121e+1 3.767224e+2 9.070092e+0
Plate 141: 12: SLU traffico uniforme [Combination 1] -5.927855e+1 -3.718077e+2 3.707098e+0
Plate 141: 13: SLU tandem centrale [Combination 2] -3.057619e+1 -2.473288e+2 4.548458e+0
Plate 141: 14: SLU tandem Bordo [Combination 3] -3.629422e+1 -2.384841e+2 3.374808e+0

Plate 141: 15: Sisma Y [Combination 4] -3.583929e+1 -2.648148e+2 4.904688e+0
Plate 141: 16: Sisma -Y [Combination 5] -3.584371e+1 -2.659196e+2 5.105705e+0
Plate 141: 17: SLU tr vert. + acqua [Combination 6] -5.927855e+1 -3.718077e+2 3.707098e+0
Plate 141: 21: SLU [Absolute Envelope 1] 5.927855e+1 3.718077e+2 5.105705e+0
Plate 142: 12: SLU traffico uniforme [Combination 1] -5.749008e+1 -3.685772e+2 1.150567e+0
Plate 142: 13: SLU tandem centrale [Combination 2] -3.132420e+1 -2.416961e+2 1.984421e+0
Plate 142: 14: SLU tandem Bordo [Combination 3] -3.570667e+1 -2.360322e+2 1.433094e+0
Plate 142: 15: Sisma Y [Combination 4] -3.602723e+1 -2.601366e+2 2.387123e+0
Plate 142: 16: Sisma -Y [Combination 5] -3.607974e+1 -2.612007e+2 2.603734e+0
Plate 142: 17: SLU tr vert. + acqua [Combination 6] -5.749008e+1 -3.685772e+2 1.150567e+0
Plate 142: 21: SLU [Absolute Envelope 1] 5.749008e+1 3.685772e+2 2.603734e+0
Plate 143: 12: SLU traffico uniforme [Combination 1] -5.962719e+1 -3.210860e+2 2.052256e+1
Plate 143: 13: SLU tandem centrale [Combination 2] -3.398098e+1 -2.312270e+2 2.680601e+1
Plate 143: 14: SLU tandem Bordo [Combination 3] -3.721751e+1 -2.070952e+2 1.694839e+1
Plate 143: 15: Sisma Y [Combination 4] -3.819043e+1 -2.395371e+2 2.526672e+1
Plate 143: 16: Sisma -Y [Combination 5] -3.850882e+1 -2.419017e+2 2.553237e+1
Plate 143: 17: SLU tr vert. + acqua [Combination 6] -5.962719e+1 -3.210860e+2 2.052256e+1
Plate 143: 21: SLU [Absolute Envelope 1] 5.962719e+1 3.210860e+2 2.680601e+1
Plate 144: 12: SLU traffico uniforme [Combination 1] -5.378758e+1 -3.205659e+2 1.547106e+1
Plate 144: 13: SLU tandem centrale [Combination 2] -2.702470e+1 -2.231547e+2 2.021364e+1
Plate 144: 14: SLU tandem Bordo [Combination 3] -3.279851e+1 -2.068002e+2 1.272000e+1
Plate 144: 15: Sisma Y [Combination 4] -3.177663e+1 -2.342251e+2 1.911120e+1
Plate 144: 16: Sisma -Y [Combination 5] -3.200755e+1 -2.365613e+2 1.936763e+1
Plate 144: 17: SLU tr vert. + acqua [Combination 6] -5.378758e+1 -3.205659e+2 1.547106e+1
Plate 144: 21: SLU [Absolute Envelope 1] 5.378758e+1 3.205659e+2 2.021364e+1
Plate 145: 12: SLU traffico uniforme [Combination 1] -5.178896e+1 -3.180324e+2 1.010389e+1
Plate 145: 13: SLU tandem centrale [Combination 2] -2.568296e+1 -2.157578e+2 1.361694e+1
Plate 145: 14: SLU tandem Bordo [Combination 3] -3.160825e+1 -2.049262e+2 8.381178e+0
Plate 145: 15: Sisma Y [Combination 4] -3.042265e+1 -2.286762e+2 1.293125e+1
Plate 145: 16: Sisma -Y [Combination 5] -3.063654e+1 -2.309881e+2 1.316638e+1
Plate 145: 17: SLU tr vert. + acqua [Combination 6] -5.178896e+1 -3.180324e+2 1.010389e+1
Plate 145: 21: SLU [Absolute Envelope 1] 5.178896e+1 3.180324e+2 1.361694e+1
Plate 146: 12: SLU traffico uniforme [Combination 1] -5.099188e+1 -3.151104e+2 5.645106e+0
Plate 146: 13: SLU tandem centrale [Combination 2] -2.641835e+1 -2.097948e+2 8.302474e+0
Plate 146: 14: SLU tandem Bordo [Combination 3] -3.149958e+1 -2.027814e+2 4.893442e+0
Plate 146: 15: Sisma Y [Combination 4] -3.085802e+1 -2.239404e+2 7.966708e+0
Plate 146: 16: Sisma -Y [Combination 5] -3.110274e+1 -2.262468e+2 8.188039e+0
Plate 146: 17: SLU tr vert. + acqua [Combination 6] -5.099188e+1 -3.151104e+2 5.645106e+0
Plate 146: 21: SLU [Absolute Envelope 1] 5.099188e+1 3.151104e+2 8.302474e+0
Plate 147: 12: SLU traffico uniforme [Combination 1] -4.890687e+1 -3.129650e+2 1.839788e+0
Plate 147: 13: SLU tandem centrale [Combination 2] -2.665634e+1 -2.056716e+2 4.137005e+0
Plate 147: 14: SLU tandem Bordo [Combination 3] -3.060175e+1 -2.012258e+2 2.055300e+0
Plate 147: 15: Sisma Y [Combination 4] -3.059475e+1 -2.206398e+2 4.025767e+0
Plate 147: 16: Sisma -Y [Combination 5] -3.088880e+1 -2.229679e+2 4.245572e+0
Plate 147: 17: SLU tr vert. + acqua [Combination 6] -4.890687e+1 -3.129650e+2 1.839788e+0
Plate 147: 21: SLU [Absolute Envelope 1] 4.890687e+1 3.129650e+2 4.245572e+0
Plate 148: 12: SLU traffico uniforme [Combination 1] -4.040073e+1 -2.124871e+2 1.875535e+1
Plate 148: 13: SLU tandem centrale [Combination 2] -2.239345e+1 -1.509317e+2 2.919194e+1
Plate 148: 14: SLU tandem Bordo [Combination 3] -2.534367e+1 -1.368347e+2 1.545292e+1
Plate 148: 15: Sisma Y [Combination 4] -2.536866e+1 -1.559852e+2 2.611486e+1
Plate 148: 16: Sisma -Y [Combination 5] -2.587366e+1 -1.593273e+2 2.637013e+1
Plate 148: 17: SLU tr vert. + acqua [Combination 6] -4.040073e+1 -2.124871e+2 1.875535e+1
Plate 148: 21: SLU [Absolute Envelope 1] 4.040073e+1 2.124871e+2 2.919194e+1
Plate 149: 12: SLU traffico uniforme [Combination 1] -3.654594e+1 -2.138394e+2 1.548696e+1
Plate 149: 13: SLU tandem centrale [Combination 2] -1.772175e+1 -1.476493e+2 2.317698e+1
Plate 149: 14: SLU tandem Bordo [Combination 3] -2.243936e+1 -1.380923e+2 1.267818e+1
Plate 149: 15: Sisma Y [Combination 4] -2.109127e+1 -1.545208e+2 2.096915e+1
Plate 149: 16: Sisma -Y [Combination 5] -2.154452e+1 -1.578901e+2 2.121919e+1
Plate 149: 17: SLU tr vert. + acqua [Combination 6] -3.654594e+1 -2.138394e+2 1.548696e+1
Plate 149: 21: SLU [Absolute Envelope 1] 3.654594e+1 2.138394e+2 2.317698e+1
Plate 150: 12: SLU traffico uniforme [Combination 1] -3.493514e+1 -2.136137e+2 1.108338e+1
Plate 150: 13: SLU tandem centrale [Combination 2] -1.670919e+1 -1.444356e+2 1.656842e+1
Plate 150: 14: SLU tandem Bordo [Combination 3] -2.145471e+1 -1.381014e+2 9.099226e+0
Plate 150: 15: Sisma Y [Combination 4] -2.002940e+1 -1.525484e+2 1.511106e+1
Plate 150: 16: Sisma -Y [Combination 5] -2.048262e+1 -1.559611e+2 1.533752e+1
Plate 150: 17: SLU tr vert. + acqua [Combination 6] -3.493514e+1 -2.136137e+2 1.108338e+1
Plate 150: 21: SLU [Absolute Envelope 1] 3.493514e+1 2.136137e+2 1.656842e+1
Plate 151: 12: SLU traffico uniforme [Combination 1] -3.409126e+1 -2.125907e+2 6.647258e+0
Plate 151: 13: SLU tandem centrale [Combination 2] -1.711632e+1 -1.415797e+2 1.065058e+1
Plate 151: 14: SLU tandem Bordo [Combination 3] -2.119424e+1 -1.375038e+2 5.636382e+0
Plate 151: 15: Sisma Y [Combination 4] -2.018378e+1 -1.505287e+2 9.770738e+0
Plate 151: 16: Sisma -Y [Combination 5] -2.067545e+1 -1.540068e+2 9.972508e+0

Plate 151: 17: SLU tr vert. + acqua [Combination 6] -3.409126e+1 -2.125907e+2 6.647258e+0
Plate 151: 21: SLU [Absolute Envelope 1] 3.409126e+1 2.125907e+2 1.065058e+1
Plate 152: 12: SLU traffico uniforme [Combination 1] -3.226750e+1 -2.115573e+2 2.130075e+0
Plate 152: 13: SLU tandem centrale [Combination 2] -1.713395e+1 -1.394094e+2 5.509176e+0
Plate 152: 14: SLU tandem Bordo [Combination 3] -2.035327e+1 -1.368975e+2 2.303739e+0
Plate 152: 15: Sisma Y [Combination 4] -1.981227e+1 -1.489209e+2 4.995802e+0
Plate 152: 16: Sisma -Y [Combination 5] -2.035882e+1 -1.524926e+2 5.179556e+0
Plate 152: 17: SLU tr vert. + acqua [Combination 6] -3.226750e+1 -2.115573e+2 2.130075e+0
Plate 152: 21: SLU [Absolute Envelope 1] 3.226750e+1 2.115573e+2 5.509176e+0
Plate 153: 12: SLU traffico uniforme [Combination 1] -1.095738e+1 -5.897170e+1 1.656521e+1
Plate 153: 13: SLU tandem centrale [Combination 2] -3.972050e+0 -3.921539e+1 2.876932e+1
Plate 153: 14: SLU tandem Bordo [Combination 3] -6.677824e+0 -3.773809e+1 1.359073e+1
Plate 153: 15: Sisma Y [Combination 4] -5.186983e+0 -3.969860e+1 2.493025e+1
Plate 153: 16: Sisma -Y [Combination 5] -5.875483e+0 -4.398983e+1 2.515434e+1
Plate 153: 17: SLU tr vert. + acqua [Combination 6] -1.095738e+1 -5.897170e+1 1.656521e+1
Plate 153: 21: SLU [Absolute Envelope 1] 1.095738e+1 5.897170e+1 2.876932e+1
Plate 154: 12: SLU traffico uniforme [Combination 1] -9.237319e+0 -6.208924e+1 1.439370e+1
Plate 154: 13: SLU tandem centrale [Combination 2] -1.931615e+0 -4.159026e+1 2.340582e+1
Plate 154: 14: SLU tandem Bordo [Combination 3] -5.440844e+0 -4.045060e+1 1.171331e+1
Plate 154: 15: Sisma Y [Combination 4] -3.346958e+0 -4.262292e+1 2.061338e+1
Plate 154: 16: Sisma -Y [Combination 5] -4.018760e+0 -4.699409e+1 2.082372e+1
Plate 154: 17: SLU tr vert. + acqua [Combination 6] -9.237319e+0 -6.208924e+1 1.439370e+1
Plate 154: 21: SLU [Absolute Envelope 1] 9.237319e+0 6.208924e+1 2.340582e+1
Plate 155: 12: SLU traffico uniforme [Combination 1] -8.575547e+0 -6.399066e+1 1.084125e+1
Plate 155: 13: SLU tandem centrale [Combination 2] -1.757530e+0 -4.303028e+1 1.722856e+1
Plate 155: 14: SLU tandem Bordo [Combination 3] -5.119920e+0 -4.218875e+1 8.812152e+0
Plate 155: 15: Sisma Y [Combination 4] -3.109293e+0 -4.447875e+1 1.534217e+1
Plate 155: 16: Sisma -Y [Combination 5] -3.802794e+0 -4.896024e+1 1.551988e+1
Plate 155: 17: SLU tr vert. + acqua [Combination 6] -8.575547e+0 -6.399066e+1 1.084125e+1
Plate 155: 21: SLU [Absolute Envelope 1] 8.575547e+0 6.399066e+1 1.722856e+1
Plate 156: 12: SLU traffico uniforme [Combination 1] -8.236501e+0 -6.481903e+1 6.784201e+0
Plate 156: 13: SLU tandem centrale [Combination 2] -2.246185e+0 -4.361647e+1 1.140139e+1
Plate 156: 14: SLU tandem Bordo [Combination 3] -5.123353e+0 -4.309336e+1 5.647272e+0
Plate 156: 15: Sisma Y [Combination 4] -3.424926e+0 -4.538289e+1 1.020483e+1
Plate 156: 16: Sisma -Y [Combination 5] -4.170302e+0 -5.000330e+1 1.034483e+1
Plate 156: 17: SLU tr vert. + acqua [Combination 6] -8.236501e+0 -6.481903e+1 6.784201e+0
Plate 156: 21: SLU [Absolute Envelope 1] 8.236501e+0 6.481903e+1 1.140139e+1
Plate 157: 12: SLU traffico uniforme [Combination 1] -7.188818e+0 -6.483880e+1 2.161918e+0
Plate 157: 13: SLU tandem centrale [Combination 2] -2.359792e+0 -4.357804e+1 6.028692e+0
Plate 157: 14: SLU tandem Bordo [Combination 3] -4.690934e+0 -4.340014e+1 2.254069e+0
Plate 157: 15: Sisma Y [Combination 4] -3.295517e+0 -4.558129e+1 5.278819e+0
Plate 157: 16: Sisma -Y [Combination 5] -4.106906e+0 -5.037165e+1 5.381723e+0
Plate 157: 17: SLU tr vert. + acqua [Combination 6] -7.188818e+0 -6.483880e+1 2.161918e+0
Plate 157: 21: SLU [Absolute Envelope 1] 7.188818e+0 6.483880e+1 6.028692e+0
Plate 158: 12: SLU traffico uniforme [Combination 1] 2.814049e+1 1.397479e+2 1.376050e+1
Plate 158: 13: SLU tandem centrale [Combination 2] 2.109364e+1 1.023177e+2 2.491645e+1
Plate 158: 14: SLU tandem Bordo [Combination 3] 1.830957e+1 9.040076e+1 1.120998e+1
Plate 158: 15: Sisma Y [Combination 4] 2.203133e+1 1.083304e+2 2.123273e+1
Plate 158: 16: Sisma -Y [Combination 5] 2.115336e+1 1.031322e+2 2.140397e+1
Plate 158: 17: SLU tr vert. + acqua [Combination 6] 2.814049e+1 1.397479e+2 1.376050e+1
Plate 158: 21: SLU [Absolute Envelope 1] 2.814049e+1 1.397479e+2 2.491645e+1
Plate 159: 12: SLU traffico uniforme [Combination 1] 2.781125e+1 1.345625e+2 1.223155e+1
Plate 159: 13: SLU tandem centrale [Combination 2] 2.037868e+1 9.357878e+1 2.061797e+1
Plate 159: 14: SLU tandem Bordo [Combination 3] 1.793441e+1 8.599309e+1 9.867089e+0
Plate 159: 15: Sisma Y [Combination 4] 2.137130e+1 1.004460e+2 1.787375e+1
Plate 159: 16: Sisma -Y [Combination 5] 2.047761e+1 9.511152e+1 1.801073e+1
Plate 159: 17: SLU tr vert. + acqua [Combination 6] 2.781125e+1 1.345625e+2 1.223155e+1
Plate 159: 21: SLU [Absolute Envelope 1] 2.781125e+1 1.345625e+2 2.061797e+1
Plate 160: 12: SLU traffico uniforme [Combination 1] 2.732075e+1 1.304399e+2 9.440738e+0
Plate 160: 13: SLU tandem centrale [Combination 2] 1.946334e+1 8.719112e+1 1.547091e+1
Plate 160: 14: SLU tandem Bordo [Combination 3] 1.741882e+1 8.247072e+1 7.581437e+0
Plate 160: 15: Sisma Y [Combination 4] 2.054331e+1 9.454748e+1 1.356630e+1
Plate 160: 16: Sisma -Y [Combination 5] 1.960536e+1 8.903142e+1 1.365396e+1
Plate 160: 17: SLU tr vert. + acqua [Combination 6] 2.732075e+1 1.304399e+2 9.440738e+0
Plate 160: 21: SLU [Absolute Envelope 1] 2.732075e+1 1.304399e+2 1.547091e+1
Plate 161: 12: SLU traffico uniforme [Combination 1] 2.688894e+1 1.276471e+2 6.058060e+0
Plate 161: 13: SLU tandem centrale [Combination 2] 1.863789e+1 8.302507e+1 1.047359e+1
Plate 161: 14: SLU tandem Bordo [Combination 3] 1.694135e+1 8.001458e+1 4.941349e+0
Plate 161: 15: Sisma Y [Combination 4] 1.981040e+1 9.060903e+1 9.217043e+0
Plate 161: 16: Sisma -Y [Combination 5] 1.880455e+1 8.487579e+1 9.251990e+0
Plate 161: 17: SLU tr vert. + acqua [Combination 6] 2.688894e+1 1.276471e+2 6.058060e+0
Plate 161: 21: SLU [Absolute Envelope 1] 2.688894e+1 1.276471e+2 1.047359e+1

Plate 162: 12: SLU traffico uniforme [Combination 1] 1.533752e+1 4.626514e+1 2.292267e-1
Plate 162: 13: SLU tandem centrale [Combination 2] 1.308469e+1 3.732016e+1 -3.825780e+0
Plate 162: 14: SLU tandem Bordo [Combination 3] 1.207061e+1 3.739830e+1 -2.154606e-1
Plate 162: 15: Sisma Y [Combination 4] 1.197436e+1 3.153847e+1 -2.257588e+0
Plate 162: 16: Sisma -Y [Combination 5] 1.303221e+1 3.715392e+1 -2.370747e+0
Plate 162: 17: SLU tr vert. + acqua [Combination 6] 1.533752e+1 4.626514e+1 2.292267e-1
Plate 162: 21: SLU [Absolute Envelope 1] 1.533752e+1 4.626514e+1 3.825780e+0
Plate 163: 12: SLU traffico uniforme [Combination 1] 1.732084e+1 4.712660e+1 5.014596e+0
Plate 163: 13: SLU tandem centrale [Combination 2] 1.393831e+1 3.751329e+1 4.342941e-2
Plate 163: 14: SLU tandem Bordo [Combination 3] 1.330291e+1 3.807527e+1 2.877659e+0
Plate 163: 15: Sisma Y [Combination 4] 1.307426e+1 3.212994e+1 1.672839e+0
Plate 163: 16: Sisma -Y [Combination 5] 1.416613e+1 3.791757e+1 1.542465e+0
Plate 163: 17: SLU tr vert. + acqua [Combination 6] 1.732084e+1 4.712660e+1 5.014596e+0
Plate 163: 21: SLU [Absolute Envelope 1] 1.732084e+1 4.712660e+1 5.014596e+0
Plate 164: 12: SLU traffico uniforme [Combination 1] 1.966630e+1 4.790371e+1 1.119484e+1
Plate 164: 13: SLU tandem centrale [Combination 2] 1.476378e+1 3.766654e+1 4.451589e+0
Plate 164: 14: SLU tandem Bordo [Combination 3] 1.453370e+1 3.863955e+1 6.736717e+0
Plate 164: 15: Sisma Y [Combination 4] 1.431402e+1 3.262355e+1 6.385105e+0
Plate 164: 16: Sisma -Y [Combination 5] 1.540402e+1 3.866373e+1 6.196512e+0
Plate 164: 17: SLU tr vert. + acqua [Combination 6] 1.966630e+1 4.790371e+1 1.119484e+1
Plate 164: 21: SLU [Absolute Envelope 1] 1.966630e+1 4.790371e+1 1.119484e+1
Plate 165: 12: SLU traffico uniforme [Combination 1] 1.959187e+1 4.672878e+1 1.879503e+1
Plate 165: 13: SLU tandem centrale [Combination 2] 1.354942e+1 3.661574e+1 9.590615e+0
Plate 165: 14: SLU tandem Bordo [Combination 3] 1.376472e+1 3.792352e+1 1.146129e+1
Plate 165: 15: Sisma Y [Combination 4] 1.372940e+1 3.168765e+1 1.199517e+1
Plate 165: 16: Sisma -Y [Combination 5] 1.461428e+1 3.807154e+1 1.171394e+1
Plate 165: 17: SLU tr vert. + acqua [Combination 6] 1.959187e+1 4.672878e+1 1.879503e+1
Plate 165: 21: SLU [Absolute Envelope 1] 1.959187e+1 4.672878e+1 1.879503e+1
Plate 166: 12: SLU traffico uniforme [Combination 1] 5.734069e+0 4.692230e+1 3.033280e+1
Plate 166: 13: SLU tandem centrale [Combination 2] 3.714624e+0 3.655569e+1 1.746036e+1
Plate 166: 14: SLU tandem Bordo [Combination 3] 3.881009e+0 3.816780e+1 1.893046e+1
Plate 166: 15: Sisma Y [Combination 4] 3.913620e+0 3.163264e+1 2.031094e+1
Plate 166: 16: Sisma -Y [Combination 5] 4.124922e+0 3.839635e+1 2.008222e+1
Plate 166: 17: SLU tr vert. + acqua [Combination 6] 5.734069e+0 4.692230e+1 3.033280e+1
Plate 166: 21: SLU [Absolute Envelope 1] 5.734069e+0 4.692230e+1 3.033280e+1
Plate 167: 12: SLU traffico uniforme [Combination 1] -1.419708e+1 -1.282155e+2 3.133885e-1
Plate 167: 13: SLU tandem centrale [Combination 2] -5.257308e+0 -7.793867e+1 -3.742524e+0
Plate 167: 14: SLU tandem Bordo [Combination 3] -7.130420e+0 -7.630728e+1 -3.038155e-2
Plate 167: 15: Sisma Y [Combination 4] -7.824173e+0 -9.059188e+1 -1.999388e+0
Plate 167: 16: Sisma -Y [Combination 5] -7.009474e+0 -8.629649e+1 -2.000939e+0
Plate 167: 17: SLU tr vert. + acqua [Combination 6] -1.419708e+1 -1.282155e+2 3.133885e-1
Plate 167: 21: SLU [Absolute Envelope 1] 1.419708e+1 1.282155e+2 3.742524e+0
Plate 168: 12: SLU traffico uniforme [Combination 1] -1.121608e+1 -1.281875e+2 4.637089e+0
Plate 168: 13: SLU tandem centrale [Combination 2] -4.119936e+0 -7.772336e+1 -1.658178e-1
Plate 168: 14: SLU tandem Bordo [Combination 3] -5.412631e+0 -7.616796e+1 2.757064e+0
Plate 168: 15: Sisma Y [Combination 4] -6.252031e+0 -9.029212e+1 1.578389e+0
Plate 168: 16: Sisma -Y [Combination 5] -5.444522e+0 -8.587142e+1 1.598252e+0
Plate 168: 17: SLU tr vert. + acqua [Combination 6] -1.121608e+1 -1.281875e+2 4.637089e+0
Plate 168: 21: SLU [Absolute Envelope 1] 1.121608e+1 1.281875e+2 4.637089e+0
Plate 169: 12: SLU traffico uniforme [Combination 1] -7.368410e+0 -1.289621e+2 1.002387e+1
Plate 169: 13: SLU tandem centrale [Combination 2] -2.558487e+0 -7.805346e+1 3.812782e+0
Plate 169: 14: SLU tandem Bordo [Combination 3] -3.298015e+0 -7.654126e+1 6.153470e+0
Plate 169: 15: Sisma Y [Combination 4] -4.104546e+0 -9.061530e+1 5.716793e+0
Plate 169: 16: Sisma -Y [Combination 5] -3.356664e+0 -8.604347e+1 5.741162e+0
Plate 169: 17: SLU tr vert. + acqua [Combination 6] -7.368410e+0 -1.289621e+2 1.002387e+1
Plate 169: 21: SLU [Absolute Envelope 1] 7.368410e+0 1.289621e+2 1.002387e+1
Plate 170: 12: SLU traffico uniforme [Combination 1] -4.188784e+0 -1.301830e+2 1.786335e+1
Plate 170: 13: SLU tandem centrale [Combination 2] -1.570612e+0 -7.862490e+1 9.250564e+0
Plate 170: 14: SLU tandem Bordo [Combination 3] -1.835230e+0 -7.714956e+1 1.115395e+1
Plate 170: 15: Sisma Y [Combination 4] -2.429320e+0 -9.129374e+1 1.145583e+1
Plate 170: 16: Sisma -Y [Combination 5] -1.884450e+0 -8.653169e+1 1.149189e+1
Plate 170: 17: SLU tr vert. + acqua [Combination 6] -4.188784e+0 -1.301830e+2 1.786335e+1
Plate 170: 21: SLU [Absolute Envelope 1] 4.188784e+0 1.301830e+2 1.786335e+1
Plate 171: 12: SLU traffico uniforme [Combination 1] -1.289443e+0 -1.313742e+2 3.317719e+1
Plate 171: 13: SLU tandem centrale [Combination 2] -6.359979e-1 -7.914100e+1 1.945830e+1
Plate 171: 14: SLU tandem Bordo [Combination 3] -6.600462e-1 -7.767980e+1 2.110439e+1
Plate 171: 15: Sisma Y [Combination 4] -8.183677e-1 -9.200047e+1 2.227113e+1
Plate 171: 16: Sisma -Y [Combination 5] -6.902135e-1 -8.701280e+1 2.242348e+1
Plate 171: 17: SLU tr vert. + acqua [Combination 6] -1.289443e+0 -1.313742e+2 3.317719e+1
Plate 171: 21: SLU [Absolute Envelope 1] 1.289443e+0 1.313742e+2 3.317719e+1
Plate 172: 12: SLU traffico uniforme [Combination 1] -3.554188e+1 -2.571795e+2 1.959672e-1
Plate 172: 13: SLU tandem centrale [Combination 2] -1.840853e+1 -1.637064e+2 -3.168504e+0

Plate 172: 14: SLU tandem Bordo [Combination 3] -2.107033e+1 -1.606290e+2 6.319568e-2
Plate 172: 15: Sisma Y [Combination 4] -2.203232e+1 -1.810425e+2 -1.530461e+0
Plate 172: 16: Sisma -Y [Combination 5] -2.144230e+1 -1.780992e+2 -1.441710e+0
Plate 172: 17: SLU tr vert. + acqua [Combination 6] -3.554188e+1 -2.571795e+2 1.959672e-1
Plate 172: 21: SLU [Absolute Envelope 1] 3.554188e+1 2.571795e+2 3.168504e+0
Plate 173: 12: SLU traffico uniforme [Combination 1] -3.161895e+1 -2.572144e+2 3.461931e+0
Plate 173: 13: SLU tandem centrale [Combination 2] -1.692264e+1 -1.629944e+2 -3.914085e-1
Plate 173: 14: SLU tandem Bordo [Combination 3] -1.883811e+1 -1.604963e+2 2.171951e+0
Plate 173: 15: Sisma Y [Combination 4] -1.998563e+1 -1.804860e+2 1.197501e+0
Plate 173: 16: Sisma -Y [Combination 5] -1.942456e+1 -1.774540e+2 1.322949e+0
Plate 173: 17: SLU tr vert. + acqua [Combination 6] -3.161895e+1 -2.572144e+2 3.461931e+0
Plate 173: 21: SLU [Absolute Envelope 1] 3.161895e+1 2.572144e+2 3.461931e+0
Plate 174: 12: SLU traffico uniforme [Combination 1] -2.577562e+1 -2.582884e+2 7.871655e+0
Plate 174: 13: SLU tandem centrale [Combination 2] -1.421958e+1 -1.631134e+2 2.933708e+0
Plate 174: 14: SLU tandem Bordo [Combination 3] -1.544964e+1 -1.610293e+2 4.990982e+0
Plate 174: 15: Sisma Y [Combination 4] -1.656947e+1 -1.807950e+2 4.583837e+0
Plate 174: 16: Sisma -Y [Combination 5] -1.607981e+1 -1.776648e+2 4.746778e+0
Plate 174: 17: SLU tr vert. + acqua [Combination 6] -2.577562e+1 -2.582884e+2 7.871655e+0
Plate 174: 21: SLU [Absolute Envelope 1] 2.577562e+1 2.582884e+2 7.871655e+0
Plate 175: 12: SLU traffico uniforme [Combination 1] -1.751966e+1 -2.605750e+2 1.493379e+1
Plate 175: 13: SLU tandem centrale [Combination 2] -9.983080e+0 -1.641018e+2 7.866709e+0
Plate 175: 14: SLU tandem Bordo [Combination 3] -1.060906e+1 -1.623155e+2 9.559064e+0
Plate 175: 15: Sisma Y [Combination 4] -1.144864e+1 -1.820495e+2 9.715280e+0
Plate 175: 16: Sisma -Y [Combination 5] -1.111415e+1 -1.788026e+2 9.944645e+0
Plate 175: 17: SLU tr vert. + acqua [Combination 6] -1.751966e+1 -2.605750e+2 1.493379e+1
Plate 175: 21: SLU [Absolute Envelope 1] 1.751966e+1 2.605750e+2 1.493379e+1
Plate 176: 12: SLU traffico uniforme [Combination 1] -4.351843e+0 -2.652071e+2 2.716207e+1
Plate 176: 13: SLU tandem centrale [Combination 2] -2.547807e+0 -1.666582e+2 1.605073e+1
Plate 176: 14: SLU tandem Bordo [Combination 3] -2.665590e+0 -1.650880e+2 1.755058e+1
Plate 176: 15: Sisma Y [Combination 4] -2.880351e+0 -1.850078e+2 1.832986e+1
Plate 176: 16: Sisma -Y [Combination 5] -2.804446e+0 -1.816290e+2 1.870909e+1
Plate 176: 17: SLU tr vert. + acqua [Combination 6] -4.351843e+0 -2.652071e+2 2.716207e+1
Plate 176: 21: SLU [Absolute Envelope 1] 4.351843e+0 2.652071e+2 2.716207e+1
Plate 177: 12: SLU traffico uniforme [Combination 1] -4.921609e+1 -3.401238e+2 1.175076e-1
Plate 177: 13: SLU tandem centrale [Combination 2] -2.684324e+1 -2.193885e+2 -2.053561e+0
Plate 177: 14: SLU tandem Bordo [Combination 3] -3.009640e+1 -2.152641e+2 2.257179e-1
Plate 177: 15: Sisma Y [Combination 4] -3.110939e+1 -2.392858e+2 -7.295835e-1
Plate 177: 16: Sisma -Y [Combination 5] -3.073833e+1 -2.376916e+2 -5.703254e-1
Plate 177: 17: SLU tr vert. + acqua [Combination 6] -4.921609e+1 -3.401238e+2 1.175076e-1
Plate 177: 21: SLU [Absolute Envelope 1] 4.921609e+1 3.401238e+2 2.053561e+0
Plate 178: 12: SLU traffico uniforme [Combination 1] -4.441155e+1 -3.400944e+2 1.977632e+0
Plate 178: 13: SLU tandem centrale [Combination 2] -2.493515e+1 -2.182552e+2 -4.348201e-1
Plate 178: 14: SLU tandem Bordo [Combination 3] -2.733282e+1 -2.150715e+2 1.415247e+0
Plate 178: 15: Sisma Y [Combination 4] -2.856590e+1 -2.384667e+2 8.210518e-1
Plate 178: 16: Sisma -Y [Combination 5] -2.822921e+1 -2.368117e+2 1.020804e+0
Plate 178: 17: SLU tr vert. + acqua [Combination 6] -4.441155e+1 -3.400944e+2 1.977632e+0
Plate 178: 21: SLU [Absolute Envelope 1] 4.441155e+1 3.400944e+2 1.977632e+0
Plate 179: 12: SLU traffico uniforme [Combination 1] -3.670952e+1 -3.414646e+2 4.719966e+0
Plate 179: 13: SLU tandem centrale [Combination 2] -2.111706e+1 -2.183018e+2 1.661049e+0
Plate 179: 14: SLU tandem Bordo [Combination 3] -2.272622e+1 -2.157947e+2 3.179849e+0
Plate 179: 15: Sisma Y [Combination 4] -2.394337e+1 -2.388311e+2 2.908826e+0
Plate 179: 16: Sisma -Y [Combination 5] -2.366373e+1 -2.371154e+2 3.162031e+0
Plate 179: 17: SLU tr vert. + acqua [Combination 6] -3.670952e+1 -3.414646e+2 4.719966e+0
Plate 179: 21: SLU [Absolute Envelope 1] 3.670952e+1 3.414646e+2 4.719966e+0
Plate 180: 12: SLU traffico uniforme [Combination 1] -2.476358e+1 -3.448378e+2 9.190334e+0
Plate 180: 13: SLU tandem centrale [Combination 2] -1.454311e+1 -2.198275e+2 4.820695e+0
Plate 180: 14: SLU tandem Bordo [Combination 3] -1.542375e+1 -2.178044e+2 6.105389e+0
Plate 180: 15: Sisma Y [Combination 4] -1.633461e+1 -2.407377e+2 6.138290e+0
Plate 180: 16: Sisma -Y [Combination 5] -1.615182e+1 -2.389557e+2 6.482527e+0
Plate 180: 17: SLU tr vert. + acqua [Combination 6] -2.476358e+1 -3.448378e+2 9.190334e+0
Plate 180: 21: SLU [Absolute Envelope 1] 2.476358e+1 3.448378e+2 9.190334e+0
Plate 181: 12: SLU traffico uniforme [Combination 1] -5.929842e+0 -3.515811e+2 1.646506e+1
Plate 181: 13: SLU tandem centrale [Combination 2] -3.534619e+0 -2.236492e+2 9.750211e+0
Plate 181: 14: SLU tandem Bordo [Combination 3] -3.712361e+0 -2.219783e+2 1.091968e+1
Plate 181: 15: Sisma Y [Combination 4] -3.941741e+0 -2.450860e+2 1.125549e+1
Plate 181: 16: Sisma -Y [Combination 5] -3.901283e+0 -2.432335e+2 1.176333e+1
Plate 181: 17: SLU tr vert. + acqua [Combination 6] -5.929842e+0 -3.515811e+2 1.646506e+1
Plate 181: 21: SLU [Absolute Envelope 1] 5.929842e+0 3.515811e+2 1.646506e+1
Plate 182: 12: SLU traffico uniforme [Combination 1] -5.550733e+1 -3.769428e+2 3.427445e-2
Plate 182: 13: SLU tandem centrale [Combination 2] -3.085561e+1 -2.447044e+2 -6.366660e-1
Plate 182: 14: SLU tandem Bordo [Combination 3] -3.441348e+1 -2.401460e+2 3.995636e-1
Plate 182: 15: Sisma Y [Combination 4] -3.532812e+1 -2.651060e+2 2.467653e-1

Plate 182: 16: Sisma -Y [Combination 5] -3.517844e+1 -2.648447e+2 4.557576e-1
Plate 182: 17: SLU tr vert. + acqua [Combination 6] -5.550733e+1 -3.769428e+2 3.427445e-2
Plate 182: 21: SLU [Absolute Envelope 1] 5.550733e+1 3.769428e+2 6.366660e-1
Plate 183: 12: SLU traffico uniforme [Combination 1] -5.013987e+1 -3.769445e+2 2.451614e-1
Plate 183: 13: SLU tandem centrale [Combination 2] -2.861916e+1 -2.434227e+2 -4.208798e-1
Plate 183: 14: SLU tandem Bordo [Combination 3] -3.128177e+1 -2.399852e+2 4.953646e-1
Plate 183: 15: Sisma Y [Combination 4] -3.243367e+1 -2.642202e+2 3.983045e-1
Plate 183: 16: Sisma -Y [Combination 5] -3.231278e+1 -2.639262e+2 6.437134e-1
Plate 183: 17: SLU tr vert. + acqua [Combination 6] -5.013987e+1 -3.769445e+2 2.451614e-1
Plate 183: 21: SLU [Absolute Envelope 1] 5.013987e+1 3.769445e+2 6.437134e-1
Plate 184: 12: SLU traffico uniforme [Combination 1] -4.143215e+1 -3.785283e+2 7.715737e-1
Plate 184: 13: SLU tandem centrale [Combination 2] -2.416268e+1 -2.434945e+2 1.034029e-2
Plate 184: 14: SLU tandem Bordo [Combination 3] -2.598699e+1 -2.408695e+2 8.262919e-1
Plate 184: 15: Sisma Y [Combination 4] -2.714435e+1 -2.646733e+2 7.657288e-1
Plate 184: 16: Sisma -Y [Combination 5] -2.705395e+1 -2.643530e+2 1.066956e+0
Plate 184: 17: SLU tr vert. + acqua [Combination 6] -4.143215e+1 -3.785283e+2 7.715737e-1
Plate 184: 21: SLU [Absolute Envelope 1] 4.143215e+1 3.785283e+2 1.066956e+0
Plate 185: 12: SLU traffico uniforme [Combination 1] -2.777382e+1 -3.824552e+2 1.779924e+0
Plate 185: 13: SLU tandem centrale [Combination 2] -1.647727e+1 -2.453137e+2 7.776964e-1
Plate 185: 14: SLU tandem Bordo [Combination 3] -1.750100e+1 -2.432733e+2 1.524972e+0
Plate 185: 15: Sisma Y [Combination 4] -1.837490e+1 -2.669254e+2 1.466616e+0
Plate 185: 16: Sisma -Y [Combination 5] -1.832028e+1 -2.665820e+2 1.865157e+0
Plate 185: 17: SLU tr vert. + acqua [Combination 6] -2.777382e+1 -3.824552e+2 1.779924e+0
Plate 185: 21: SLU [Absolute Envelope 1] 2.777382e+1 3.824552e+2 1.865157e+0
Plate 186: 12: SLU traffico uniforme [Combination 1] -6.572506e+0 -3.901035e+2 3.475268e+0
Plate 186: 13: SLU tandem centrale [Combination 2] -3.944898e+0 -2.496901e+2 2.022225e+0
Plate 186: 14: SLU tandem Bordo [Combination 3] -4.155629e+0 -2.480764e+2 2.749369e+0
Plate 186: 15: Sisma Y [Combination 4] -4.376397e+0 -2.718751e+2 2.644173e+0
Plate 186: 16: Sisma -Y [Combination 5] -4.364774e+0 -2.715108e+2 3.209554e+0
Plate 186: 17: SLU tr vert. + acqua [Combination 6] -6.572506e+0 -3.901035e+2 3.475268e+0
Plate 186: 21: SLU [Absolute Envelope 1] 6.572506e+0 3.901035e+2 3.475268e+0
Plate 187: 12: SLU traffico uniforme [Combination 1] -5.449673e+1 -3.676623e+2 -1.710982e-1
Plate 187: 13: SLU tandem centrale [Combination 2] -3.054299e+1 -2.395734e+2 7.554600e-1
Plate 187: 14: SLU tandem Bordo [Combination 3] -3.408353e+1 -2.352940e+2 4.682028e-1
Plate 187: 15: Sisma Y [Combination 4] -3.477009e+1 -2.584584e+2 1.153254e+0
Plate 187: 16: Sisma -Y [Combination 5] -3.484986e+1 -2.595125e+2 1.386381e+0
Plate 187: 17: SLU tr vert. + acqua [Combination 6] -5.449673e+1 -3.676623e+2 -1.710982e-1
Plate 187: 21: SLU [Absolute Envelope 1] 5.449673e+1 3.676623e+2 1.386381e+0
Plate 188: 12: SLU traffico uniforme [Combination 1] -4.909056e+1 -3.677791e+2 -1.624924e+0
Plate 188: 13: SLU tandem centrale [Combination 2] -2.821236e+1 -2.384228e+2 -4.591765e-1
Plate 188: 14: SLU tandem Bordo [Combination 3] -3.089236e+1 -2.352526e+2 -5.458639e-1
Plate 188: 15: Sisma Y [Combination 4] -3.181329e+1 -2.577118e+2 -1.087099e-1
Plate 188: 16: Sisma -Y [Combination 5] -3.191212e+1 -2.587660e+2 1.510092e-1
Plate 188: 17: SLU tr vert. + acqua [Combination 6] -4.909056e+1 -3.677791e+2 -1.624924e+0
Plate 188: 21: SLU [Absolute Envelope 1] 4.909056e+1 3.677791e+2 1.624924e+0
Plate 189: 12: SLU traffico uniforme [Combination 1] -4.049829e+1 -3.693851e+2 -3.428040e+0
Plate 189: 13: SLU tandem centrale [Combination 2] -2.376001e+1 -2.385531e+2 -1.789370e+0
Plate 189: 14: SLU tandem Bordo [Combination 3] -2.561710e+1 -2.361972e+2 -1.735544e+0
Plate 189: 15: Sisma Y [Combination 4] -2.657469e+1 -2.582215e+2 -1.545862e+0
Plate 189: 16: Sisma -Y [Combination 5] -2.667364e+1 -2.592866e+2 -1.238998e+0
Plate 189: 17: SLU tr vert. + acqua [Combination 6] -4.049829e+1 -3.693851e+2 -3.428040e+0
Plate 189: 21: SLU [Absolute Envelope 1] 4.049829e+1 3.693851e+2 3.428040e+0
Plate 190: 12: SLU traffico uniforme [Combination 1] -2.715009e+1 -3.732284e+2 -6.049229e+0
Plate 190: 13: SLU tandem centrale [Combination 2] -1.619371e+1 -2.403592e+2 -3.542405e+0
Plate 190: 14: SLU tandem Bordo [Combination 3] -1.724558e+1 -2.385981e+2 -3.385313e+0
Plate 190: 15: Sisma Y [Combination 4] -1.798954e+1 -2.604449e+2 -3.493006e+0
Plate 190: 16: Sisma -Y [Combination 5] -1.806134e+1 -2.615312e+2 -3.096095e+0
Plate 190: 17: SLU tr vert. + acqua [Combination 6] -2.715009e+1 -3.732284e+2 -6.049229e+0
Plate 190: 21: SLU [Absolute Envelope 1] 2.715009e+1 3.732284e+2 6.049229e+0
Plate 191: 12: SLU traffico uniforme [Combination 1] -6.436560e+0 -3.806936e+2 -1.004219e+1
Plate 191: 13: SLU tandem centrale [Combination 2] -3.882037e+0 -2.446588e+2 -6.064052e+0
Plate 191: 14: SLU tandem Bordo [Combination 3] -4.099657e+0 -2.433374e+2 -5.826763e+0
Plate 191: 15: Sisma Y [Combination 4] -4.292355e+0 -2.652893e+2 -6.331565e+0
Plate 191: 16: Sisma -Y [Combination 5] -4.308958e+0 -2.664036e+2 -5.771552e+0
Plate 191: 17: SLU tr vert. + acqua [Combination 6] -6.436560e+0 -3.806936e+2 -1.004219e+1
Plate 191: 21: SLU [Absolute Envelope 1] 6.436560e+0 3.806936e+2 1.004219e+1
Plate 192: 12: SLU traffico uniforme [Combination 1] -4.604895e+1 -3.123865e+2 -5.553428e-1
Plate 192: 13: SLU tandem centrale [Combination 2] -2.579309e+1 -2.041038e+2 1.840533e+0
Plate 192: 14: SLU tandem Bordo [Combination 3] -2.901522e+1 -2.007910e+2 3.561111e-1
Plate 192: 15: Sisma Y [Combination 4] -2.931489e+1 -2.194534e+2 1.784464e+0
Plate 192: 16: Sisma -Y [Combination 5] -2.963618e+1 -2.218091e+2 2.009555e+0
Plate 192: 17: SLU tr vert. + acqua [Combination 6] -4.604895e+1 -3.123865e+2 -5.553428e-1

Plate 192: 21: SLU [Absolute Envelope 1] 4.604895e+1 3.123865e+2 2.009555e+0
Plate 193: 12: SLU traffico uniforme [Combination 1] -4.115000e+1 -3.126439e+2 -3.461159e+0
Plate 193: 13: SLU tandem centrale [Combination 2] -2.363373e+1 -2.033083e+2 -6.163784e-1
Plate 193: 14: SLU tandem Bordo [Combination 3] -2.610064e+1 -2.009169e+2 -1.625124e+0
Plate 193: 15: Sisma Y [Combination 4] -2.661072e+1 -2.190022e+2 -6.981350e-1
Plate 193: 16: Sisma -Y [Combination 5] -2.694429e+1 -2.213989e+2 -4.604212e-1
Plate 193: 17: SLU tr vert. + acqua [Combination 6] -4.115000e+1 -3.126439e+2 -3.461159e+0
Plate 193: 21: SLU [Absolute Envelope 1] 4.115000e+1 3.126439e+2 3.461159e+0
Plate 194: 12: SLU traffico uniforme [Combination 1] -3.375077e+1 -3.140814e+2 -7.264685e+0
Plate 194: 13: SLU tandem centrale [Combination 2] -1.981081e+1 -2.035202e+2 -3.464765e+0
Plate 194: 14: SLU tandem Bordo [Combination 3] -2.153197e+1 -2.018216e+2 -4.127142e+0
Plate 194: 15: Sisma Y [Combination 4] -2.211750e+1 -2.195309e+2 -3.680538e+0
Plate 194: 16: Sisma -Y [Combination 5] -2.242463e+1 -2.219829e+2 -3.414366e+0
Plate 194: 17: SLU tr vert. + acqua [Combination 6] -3.375077e+1 -3.140814e+2 -7.264685e+0
Plate 194: 21: SLU [Absolute Envelope 1] 3.375077e+1 3.140814e+2 7.264685e+0
Plate 195: 12: SLU traffico uniforme [Combination 1] -2.272771e+1 -3.172174e+2 -1.305860e+1
Plate 195: 13: SLU tandem centrale [Combination 2] -1.359295e+1 -2.050112e+2 -7.430104e+0
Plate 195: 14: SLU tandem Bordo [Combination 3] -1.456636e+1 -2.038340e+2 -7.839626e+0
Plate 195: 15: Sisma Y [Combination 4] -1.506139e+1 -2.213567e+2 -7.941252e+0
Plate 195: 16: Sisma -Y [Combination 5] -1.527694e+1 -2.238815e+2 -7.606121e+0
Plate 195: 17: SLU tr vert. + acqua [Combination 6] -2.272771e+1 -3.172174e+2 -1.305860e+1
Plate 195: 21: SLU [Absolute Envelope 1] 2.272771e+1 3.172174e+2 1.305860e+1
Plate 196: 12: SLU traffico uniforme [Combination 1] -5.478301e+0 -3.233716e+2 -2.242838e+1
Plate 196: 13: SLU tandem centrale [Combination 2] -3.319836e+0 -2.085777e+2 -1.351187e+1
Plate 196: 14: SLU tandem Bordo [Combination 3] -3.519986e+0 -2.077960e+2 -1.375058e+1
Plate 196: 15: Sisma Y [Combination 4] -3.658870e+0 -2.253592e+2 -1.457140e+1
Plate 196: 16: Sisma -Y [Combination 5] -3.708304e+0 -2.279697e+2 -1.408435e+1
Plate 196: 17: SLU tr vert. + acqua [Combination 6] -5.478301e+0 -3.233716e+2 -2.242838e+1
Plate 196: 21: SLU [Absolute Envelope 1] 5.478301e+0 3.233716e+2 2.242838e+1
Plate 197: 12: SLU traffico uniforme [Combination 1] -2.988017e+1 -2.112631e+2 -1.058414e+0
Plate 197: 13: SLU tandem centrale [Combination 2] -1.633927e+1 -1.385574e+2 2.451531e+0
Plate 197: 14: SLU tandem Bordo [Combination 3] -1.901229e+1 -1.367586e+2 7.102613e-2
Plate 197: 15: Sisma Y [Combination 4] -1.869575e+1 -1.483247e+2 2.041587e+0
Plate 197: 16: Sisma -Y [Combination 5] -1.927336e+1 -1.519712e+2 2.218377e+0
Plate 197: 17: SLU tr vert. + acqua [Combination 6] -2.988017e+1 -2.112631e+2 -1.058414e+0
Plate 197: 21: SLU [Absolute Envelope 1] 2.988017e+1 2.112631e+2 2.451531e+0
Plate 198: 12: SLU traffico uniforme [Combination 1] -2.588546e+1 -2.115570e+2 -5.099411e+0
Plate 198: 13: SLU tandem centrale [Combination 2] -1.454312e+1 -1.382122e+2 -9.393735e-1
Plate 198: 14: SLU tandem Bordo [Combination 3] -1.662648e+1 -1.370122e+2 -2.660841e+0
Plate 198: 15: Sisma Y [Combination 4] -1.647298e+1 -1.482047e+2 -1.356757e+0
Plate 198: 16: Sisma -Y [Combination 5] -1.706579e+1 -1.519456e+2 -1.184715e+0
Plate 198: 17: SLU tr vert. + acqua [Combination 6] -2.588546e+1 -2.115570e+2 -5.099411e+0
Plate 198: 21: SLU [Absolute Envelope 1] 2.588546e+1 2.115570e+2 5.099411e+0
Plate 199: 12: SLU traffico uniforme [Combination 1] -2.033696e+1 -2.127279e+2 -1.027306e+1
Plate 199: 13: SLU tandem centrale [Combination 2] -1.173255e+1 -1.385639e+2 -4.822887e+0
Plate 199: 14: SLU tandem Bordo [Combination 3] -1.319367e+1 -1.378381e+2 -6.066288e+0
Plate 199: 15: Sisma Y [Combination 4] -1.314940e+1 -1.487585e+2 -5.382688e+0
Plate 199: 16: Sisma -Y [Combination 5] -1.370451e+1 -1.526129e+2 -5.211323e+0
Plate 199: 17: SLU tr vert. + acqua [Combination 6] -2.033696e+1 -2.127279e+2 -1.027306e+1
Plate 199: 21: SLU [Absolute Envelope 1] 2.033696e+1 2.127279e+2 1.027306e+1
Plate 200: 12: SLU traffico uniforme [Combination 1] -1.344954e+1 -2.147523e+2 -1.799905e+1
Plate 200: 13: SLU tandem centrale [Combination 2] -7.993933e+0 -1.395673e+2 -1.016348e+1
Plate 200: 14: SLU tandem Bordo [Combination 3] -8.800762e+0 -1.392235e+2 -1.105120e+1
Plate 200: 15: Sisma Y [Combination 4] -8.850667e+0 -1.499540e+2 -1.106274e+1
Plate 200: 16: Sisma -Y [Combination 5] -9.252921e+0 -1.539504e+2 -1.086347e+1
Plate 200: 17: SLU tr vert. + acqua [Combination 6] -1.344954e+1 -2.147523e+2 -1.799905e+1
Plate 200: 21: SLU [Absolute Envelope 1] 1.344954e+1 2.147523e+2 1.799905e+1
Plate 201: 12: SLU traffico uniforme [Combination 1] -3.402268e+0 -2.182874e+2 -3.170706e+1
Plate 201: 13: SLU tandem centrale [Combination 2] -2.072201e+0 -1.416317e+2 -1.912624e+1
Plate 201: 14: SLU tandem Bordo [Combination 3] -2.232091e+0 -1.415891e+2 -1.977016e+1
Plate 201: 15: Sisma Y [Combination 4] -2.272234e+0 -1.522486e+2 -2.075470e+1
Plate 201: 16: Sisma -Y [Combination 5] -2.366617e+0 -1.564113e+2 -2.042757e+1
Plate 201: 17: SLU tr vert. + acqua [Combination 6] -3.402268e+0 -2.182874e+2 -3.170706e+1
Plate 201: 21: SLU [Absolute Envelope 1] 3.402268e+0 2.182874e+2 3.170706e+1
Plate 202: 12: SLU traffico uniforme [Combination 1] -5.618979e+0 -6.458879e+1 -1.406781e+0
Plate 202: 13: SLU tandem centrale [Combination 2] -1.822797e+0 -4.337357e+1 2.632309e+0
Plate 202: 14: SLU tandem Bordo [Combination 3] -3.820815e+0 -4.341040e+1 -2.306010e-1
Plate 202: 15: Sisma Y [Combination 4] -2.557454e+0 -4.547542e+1 2.021177e+0
Plate 202: 16: Sisma -Y [Combination 5] -3.409172e+0 -5.039398e+1 2.100288e+0
Plate 202: 17: SLU tr vert. + acqua [Combination 6] -5.618979e+0 -6.458879e+1 -1.406781e+0
Plate 202: 21: SLU [Absolute Envelope 1] 5.618979e+0 6.458879e+1 2.632309e+0
Plate 203: 12: SLU traffico uniforme [Combination 1] -2.823850e+0 -6.438702e+1 -6.225535e+0

Plate 203: 13: SLU tandem centrale [Combination 2] -5.373864e-1 -4.321944e+1 -1.338430e+0
Plate 203: 14: SLU tandem Bordo [Combination 3] -2.157903e+0 -4.347033e+1 -3.474994e+0
Plate 203: 15: Sisma Y [Combination 4] -9.888212e-1 -4.537686e+1 -1.938483e+0
Plate 203: 16: Sisma -Y [Combination 5] -1.873085e+0 -5.046019e+1 -1.889191e+0
Plate 203: 17: SLU tr vert. + acqua [Combination 6] -2.823850e+0 -6.438702e+1 -6.225535e+0
Plate 203: 21: SLU [Absolute Envelope 1] 2.823850e+0 6.438702e+1 6.225535e+0
Plate 204: 12: SLU traffico uniforme [Combination 1] 1.000138e+0 -6.486218e+1 -1.240989e+1
Plate 204: 13: SLU tandem centrale [Combination 2] 1.351792e+0 -4.353472e+1 -5.924275e+0
Plate 204: 14: SLU tandem Bordo [Combination 3] 1.993544e-1 -4.398096e+1 -7.548318e+0
Plate 204: 15: Sisma Y [Combination 4] 1.261528e+0 -4.570870e+1 -6.665521e+0
Plate 204: 16: Sisma -Y [Combination 5] 3.920507e-1 -5.099634e+1 -6.659307e+0
Plate 204: 17: SLU tr vert. + acqua [Combination 6] 1.000138e+0 -6.486218e+1 -1.240989e+1
Plate 204: 21: SLU [Absolute Envelope 1] 1.351792e+0 6.486218e+1 1.240989e+1
Plate 205: 12: SLU traffico uniforme [Combination 1] 3.581296e+0 -6.636626e+1 -2.014745e+1
Plate 205: 13: SLU tandem centrale [Combination 2] 2.449311e+0 -4.452908e+1 -1.135006e+1
Plate 205: 14: SLU tandem Bordo [Combination 3] 1.882016e+0 -4.516206e+1 -1.258190e+1
Plate 205: 15: Sisma Y [Combination 4] 2.642206e+0 -4.670947e+1 -1.238309e+1
Plate 205: 16: Sisma -Y [Combination 5] 1.962978e+0 -5.225102e+1 -1.242530e+1
Plate 205: 17: SLU tr vert. + acqua [Combination 6] 3.581296e+0 -6.636626e+1 -2.014745e+1
Plate 205: 21: SLU [Absolute Envelope 1] 3.581296e+0 6.636626e+1 2.014745e+1
Plate 206: 12: SLU traffico uniforme [Combination 1] 8.221229e-1 -6.624755e+1 -3.482385e+1
Plate 206: 13: SLU tandem centrale [Combination 2] 5.000524e-1 -4.453286e+1 -2.104966e+1
Plate 206: 14: SLU tandem Bordo [Combination 3] 4.147011e-1 -4.531013e+1 -2.196083e+1
Plate 206: 15: Sisma Y [Combination 4] 5.641515e-1 -4.662147e+1 -2.282947e+1
Plate 206: 16: Sisma -Y [Combination 5] 3.983609e-1 -5.246358e+1 -2.279468e+1
Plate 206: 17: SLU tr vert. + acqua [Combination 6] 8.221229e-1 -6.624755e+1 -3.482385e+1
Plate 206: 21: SLU [Absolute Envelope 1] 8.221229e-1 6.624755e+1 3.482385e+1
Plate 207: 12: SLU traffico uniforme [Combination 1] 2.737857e+1 1.266619e+2 -1.148935e+0
Plate 207: 13: SLU tandem centrale [Combination 2] 1.829903e+1 8.053364e+1 2.672083e+0
Plate 207: 14: SLU tandem Bordo [Combination 3] 1.698401e+1 7.862582e+1 -2.503449e-1
Plate 207: 15: Sisma Y [Combination 4] 1.964772e+1 8.818816e+1 2.015792e+0
Plate 207: 16: Sisma -Y [Combination 5] 1.850098e+1 8.204703e+1 1.951347e+0
Plate 207: 17: SLU tr vert. + acqua [Combination 6] 2.737857e+1 1.266619e+2 -1.148935e+0
Plate 207: 21: SLU [Absolute Envelope 1] 2.737857e+1 1.266619e+2 2.672083e+0
Plate 208: 12: SLU traffico uniforme [Combination 1] 2.859489e+1 1.282823e+2 -5.726307e+0
Plate 208: 13: SLU tandem centrale [Combination 2] 1.883249e+1 8.119297e+1 -1.122285e+0
Plate 208: 14: SLU tandem Bordo [Combination 3] 1.766372e+1 7.937880e+1 -3.368342e+0
Plate 208: 15: Sisma Y [Combination 4] 2.031729e+1 8.893248e+1 -1.698488e+0
Plate 208: 16: Sisma -Y [Combination 5] 1.909766e+1 8.257090e+1 -1.843291e+0
Plate 208: 17: SLU tr vert. + acqua [Combination 6] 2.859489e+1 1.282823e+2 -5.726307e+0
Plate 208: 21: SLU [Absolute Envelope 1] 2.859489e+1 1.282823e+2 5.726307e+0
Plate 209: 12: SLU traffico uniforme [Combination 1] 3.057129e+1 1.313923e+2 -1.244794e+1
Plate 209: 13: SLU tandem centrale [Combination 2] 1.971669e+1 8.275847e+1 -6.096028e+0
Plate 209: 14: SLU tandem Bordo [Combination 3] 1.883801e+1 8.098231e+1 -7.856948e+0
Plate 209: 15: Sisma Y [Combination 4] 2.142145e+1 9.081851e+1 -6.715306e+0
Plate 209: 16: Sisma -Y [Combination 5] 2.013802e+1 8.410226e+1 -7.004595e+0
Plate 209: 17: SLU tr vert. + acqua [Combination 6] 3.057129e+1 1.313923e+2 -1.244794e+1
Plate 209: 21: SLU [Absolute Envelope 1] 3.057129e+1 1.313923e+2 1.244794e+1
Plate 210: 12: SLU traffico uniforme [Combination 1] 3.198456e+1 1.334914e+2 -2.247014e+1
Plate 210: 13: SLU tandem centrale [Combination 2] 2.004334e+1 8.340205e+1 -1.304064e+1
Plate 210: 14: SLU tandem Bordo [Combination 3] 1.977552e+1 8.174551e+1 -1.441838e+1
Plate 210: 15: Sisma Y [Combination 4] 2.191601e+1 9.206683e+1 -1.394376e+1
Plate 210: 16: Sisma -Y [Combination 5] 2.077685e+1 8.476069e+1 -1.442607e+1
Plate 210: 17: SLU tr vert. + acqua [Combination 6] 3.198456e+1 1.334914e+2 -2.247014e+1
Plate 210: 21: SLU [Absolute Envelope 1] 3.198456e+1 1.334914e+2 2.247014e+1
Plate 551: 12: SLU traffico uniforme [Combination 1] -2.323150e+2 -8.098417e+1 -2.361014e+1
Plate 551: 13: SLU tandem centrale [Combination 2] -2.062893e+2 -5.772037e+1 -1.749950e+1
Plate 551: 14: SLU tandem Bordo [Combination 3] -2.096097e+2 -6.803643e+1 -2.264935e+1
Plate 551: 15: Sisma Y [Combination 4] -2.343298e+2 -7.251919e+1 -2.325512e+1
Plate 551: 16: Sisma -Y [Combination 5] -2.347216e+2 -7.206774e+1 -2.307827e+1
Plate 551: 17: SLU tr vert. + acqua [Combination 6] -2.323150e+2 -8.098417e+1 -2.361014e+1
Plate 551: 21: SLU [Absolute Envelope 1] 2.347216e+2 8.098417e+1 2.361014e+1
Plate 552: 12: SLU traffico uniforme [Combination 1] -2.371844e+2 -8.089581e+1 -2.590265e-1
Plate 552: 13: SLU tandem centrale [Combination 2] -2.118524e+2 -5.749430e+1 -2.650980e+0
Plate 552: 14: SLU tandem Bordo [Combination 3] -2.246796e+2 -7.234702e+1 7.439416e-2
Plate 552: 15: Sisma Y [Combination 4] -2.473954e+2 -7.518565e+1 -2.253223e+0
Plate 552: 16: Sisma -Y [Combination 5] -2.477881e+2 -7.476739e+1 -2.238677e+0
Plate 552: 17: SLU tr vert. + acqua [Combination 6] -2.371844e+2 -8.089581e+1 -2.590265e-1
Plate 552: 21: SLU [Absolute Envelope 1] 2.477881e+2 8.089581e+1 2.650980e+0
Plate 553: 12: SLU traffico uniforme [Combination 1] -2.010576e+2 -2.004821e+2 -2.025051e+1
Plate 553: 13: SLU tandem centrale [Combination 2] -1.925074e+2 -1.525179e+2 -1.258503e+1
Plate 553: 14: SLU tandem Bordo [Combination 3] -1.699477e+2 -1.329949e+2 -2.057511e+1

Plate 553: 15: Sisma Y [Combination 4] -2.047186e+2 -1.608313e+2 -1.890775e+1
Plate 553: 16: Sisma -Y [Combination 5] -2.053546e+2 -1.600278e+2 -1.885314e+1
Plate 553: 17: SLU tr vert. + acqua [Combination 6] -2.010576e+2 -2.004821e+2 -2.025051e+1
Plate 553: 21: SLU [Absolute Envelope 1] 2.053546e+2 2.004821e+2 2.057511e+1
Plate 554: 12: SLU traffico uniforme [Combination 1] -2.057930e+2 -2.003016e+2 -2.110717e-1
Plate 554: 13: SLU tandem centrale [Combination 2] -1.989432e+2 -1.519988e+2 -2.403202e+0
Plate 554: 14: SLU tandem Bordo [Combination 3] -1.767272e+2 -1.323452e+2 9.239970e-2
Plate 554: 15: Sisma Y [Combination 4] -2.128775e+2 -1.599759e+2 -1.912054e+0
Plate 554: 16: Sisma -Y [Combination 5] -2.135003e+2 -1.592204e+2 -1.931107e+0
Plate 554: 17: SLU tr vert. + acqua [Combination 6] -2.057930e+2 -2.003016e+2 -2.110717e-1
Plate 554: 21: SLU [Absolute Envelope 1] 2.135003e+2 2.003016e+2 2.403202e+0
Plate 555: 12: SLU traffico uniforme [Combination 1] -1.757999e+2 -2.992710e+2 -1.589425e+1
Plate 555: 13: SLU tandem centrale [Combination 2] -1.912388e+2 -2.508813e+2 -5.711926e+0
Plate 555: 14: SLU tandem Bordo [Combination 3] -1.389582e+2 -1.917807e+2 -1.457493e+1
Plate 555: 15: Sisma Y [Combination 4] -1.882002e+2 -2.496158e+2 -1.079332e+1
Plate 555: 16: Sisma -Y [Combination 5] -1.889369e+2 -2.489619e+2 -1.086249e+1
Plate 555: 17: SLU tr vert. + acqua [Combination 6] -1.757999e+2 -2.992710e+2 -1.589425e+1
Plate 555: 21: SLU [Absolute Envelope 1] 1.912388e+2 2.992710e+2 1.589425e+1
Plate 556: 12: SLU traffico uniforme [Combination 1] -1.794803e+2 -2.987121e+2 -1.625040e-1
Plate 556: 13: SLU tandem centrale [Combination 2] -2.030852e+2 -2.521416e+2 -2.057034e+0
Plate 556: 14: SLU tandem Bordo [Combination 3] -1.426437e+2 -1.910404e+2 1.234575e-1
Plate 556: 15: Sisma Y [Combination 4] -1.980619e+2 -2.499612e+2 -1.467691e+0
Plate 556: 16: Sisma -Y [Combination 5] -1.987905e+2 -2.493450e+2 -1.527217e+0
Plate 556: 17: SLU tr vert. + acqua [Combination 6] -1.794803e+2 -2.987121e+2 -1.625040e-1
Plate 556: 21: SLU [Absolute Envelope 1] 2.030852e+2 2.987121e+2 2.057034e+0
Plate 557: 12: SLU traffico uniforme [Combination 1] -1.550194e+2 -3.652032e+2 -1.162806e+1
Plate 557: 13: SLU tandem centrale [Combination 2] -1.873927e+2 -3.202975e+2 -1.172634e+1
Plate 557: 14: SLU tandem Bordo [Combination 3] -1.165776e+2 -2.332718e+2 -1.009541e+1
Plate 557: 15: Sisma Y [Combination 4] -1.748498e+2 -3.121737e+2 -1.235258e+1
Plate 557: 16: Sisma -Y [Combination 5] -1.756046e+2 -3.120530e+2 -1.249688e+1
Plate 557: 17: SLU tr vert. + acqua [Combination 6] -1.550194e+2 -3.652032e+2 -1.162806e+1
Plate 557: 21: SLU [Absolute Envelope 1] 1.873927e+2 3.652032e+2 1.249688e+1
Plate 558: 12: SLU traffico uniforme [Combination 1] -1.576633e+2 -3.646061e+2 -7.608702e-2
Plate 558: 13: SLU tandem centrale [Combination 2] -2.040701e+2 -3.257129e+2 -1.576647e+0
Plate 558: 14: SLU tandem Bordo [Combination 3] -1.188894e+2 -2.326381e+2 1.881168e-1
Plate 558: 15: Sisma Y [Combination 4] -1.871660e+2 -3.154006e+2 -9.396643e-1
Plate 558: 16: Sisma -Y [Combination 5] -1.879164e+2 -3.153008e+2 -1.031950e+0
Plate 558: 17: SLU tr vert. + acqua [Combination 6] -1.576633e+2 -3.646061e+2 -7.608702e-2
Plate 558: 21: SLU [Absolute Envelope 1] 2.040701e+2 3.646061e+2 1.576647e+0
Plate 559: 12: SLU traffico uniforme [Combination 1] -1.355645e+2 -3.910793e+2 -8.256539e+0
Plate 559: 13: SLU tandem centrale [Combination 2] -1.661105e+2 -3.193020e+2 -9.331410e+0
Plate 559: 14: SLU tandem Bordo [Combination 3] -9.834825e+1 -2.498761e+2 -6.911586e+0
Plate 559: 15: Sisma Y [Combination 4] -1.522649e+2 -3.173582e+2 -9.108143e+0
Plate 559: 16: Sisma -Y [Combination 5] -1.530180e+2 -3.180024e+2 -9.284194e+0
Plate 559: 17: SLU tr vert. + acqua [Combination 6] -1.355645e+2 -3.910793e+2 -8.256539e+0
Plate 559: 21: SLU [Absolute Envelope 1] 1.661105e+2 3.910793e+2 9.331410e+0
Plate 560: 12: SLU traffico uniforme [Combination 1] -1.374226e+2 -3.905879e+2 7.253872e-2
Plate 560: 13: SLU tandem centrale [Combination 2] -1.735180e+2 -3.182766e+2 -9.931653e-1
Plate 560: 14: SLU tandem Bordo [Combination 3] -9.984890e+1 -2.493924e+2 3.059960e-1
Plate 560: 15: Sisma Y [Combination 4] -1.579722e+2 -3.164126e+2 -3.771421e-1
Plate 560: 16: Sisma -Y [Combination 5] -1.587206e+2 -3.170627e+2 -4.873761e-1
Plate 560: 17: SLU tr vert. + acqua [Combination 6] -1.374226e+2 -3.905879e+2 7.253872e-2
Plate 560: 21: SLU [Absolute Envelope 1] 1.735180e+2 3.905879e+2 9.931653e-1
Plate 561: 12: SLU traffico uniforme [Combination 1] -1.142206e+2 -3.736380e+2 -5.810618e+0
Plate 561: 13: SLU tandem centrale [Combination 2] -1.510066e+2 -3.154660e+2 -2.303140e+0
Plate 561: 14: SLU tandem Bordo [Combination 3] -8.080040e+1 -2.387598e+2 -4.715664e+0
Plate 561: 15: Sisma Y [Combination 4] -1.344156e+2 -3.090957e+2 -3.356393e+0
Plate 561: 16: Sisma -Y [Combination 5] -1.351779e+2 -3.106299e+2 -3.533560e+0
Plate 561: 17: SLU tr vert. + acqua [Combination 6] -1.142206e+2 -3.736380e+2 -5.810618e+0
Plate 561: 21: SLU [Absolute Envelope 1] 1.510066e+2 3.736380e+2 5.810618e+0
Plate 562: 12: SLU traffico uniforme [Combination 1] -1.155290e+2 -3.732579e+2 2.734057e-1
Plate 562: 13: SLU tandem centrale [Combination 2] -1.615131e+2 -3.167375e+2 -3.562847e-1
Plate 562: 14: SLU tandem Bordo [Combination 3] -8.179759e+1 -2.383952e+2 4.712640e-1
Plate 562: 15: Sisma Y [Combination 4] -1.419303e+2 -3.097805e+2 1.719434e-1
Plate 562: 16: Sisma -Y [Combination 5] -1.426855e+2 -3.113079e+2 6.059501e-2
Plate 562: 17: SLU tr vert. + acqua [Combination 6] -1.155290e+2 -3.732579e+2 2.734057e-1
Plate 562: 21: SLU [Absolute Envelope 1] 1.615131e+2 3.732579e+2 4.712640e-1
Plate 563: 12: SLU traffico uniforme [Combination 1] -8.856662e+1 -3.114067e+2 -4.065085e+0
Plate 563: 13: SLU tandem centrale [Combination 2] -1.279730e+2 -2.774291e+2 -1.018243e+1
Plate 563: 14: SLU tandem Bordo [Combination 3] -6.159569e+1 -1.987452e+2 -3.186982e+0
Plate 563: 15: Sisma Y [Combination 4] -1.107655e+2 -2.660709e+2 -7.940337e+0
Plate 563: 16: Sisma -Y [Combination 5] -1.115579e+2 -2.685543e+2 -8.095293e+0

Plate 563: 17: SLU tr vert. + acqua [Combination 6] -8.856662e+1 -3.114067e+2 -4.065085e+0
Plate 563: 21: SLU [Absolute Envelope 1] 1.279730e+2 3.114067e+2 1.018243e+1
Plate 564: 12: SLU traffico uniforme [Combination 1] -8.947049e+1 -3.111070e+2 4.987513e-1
Plate 564: 13: SLU tandem centrale [Combination 2] -1.427668e+2 -2.831000e+2 2.791900e-1
Plate 564: 14: SLU tandem Bordo [Combination 3] -6.225480e+1 -1.984589e+2 6.635384e-1
Plate 564: 15: Sisma Y [Combination 4] -1.209699e+2 -2.697634e+2 6.626773e-1
Plate 564: 16: Sisma -Y [Combination 5] -1.217518e+2 -2.722285e+2 5.674359e-1
Plate 564: 17: SLU tr vert. + acqua [Combination 6] -8.947049e+1 -3.111070e+2 4.987513e-1
Plate 564: 21: SLU [Absolute Envelope 1] 1.427668e+2 3.111070e+2 6.635384e-1
Plate 565: 12: SLU traffico uniforme [Combination 1] -5.696159e+1 -2.035722e+2 -2.796156e+0
Plate 565: 13: SLU tandem centrale [Combination 2] -8.049504e+1 -1.624512e+2 -1.048676e+1
Plate 565: 14: SLU tandem Bordo [Combination 3] -3.923956e+1 -1.292027e+2 -2.084358e+0
Plate 565: 15: Sisma Y [Combination 4] -6.960529e+1 -1.595893e+2 -7.742316e+0
Plate 565: 16: Sisma -Y [Combination 5] -7.045099e+1 -1.630381e+2 -7.854109e+0
Plate 565: 17: SLU tr vert. + acqua [Combination 6] -5.696159e+1 -2.035722e+2 -2.796156e+0
Plate 565: 21: SLU [Absolute Envelope 1] 8.049504e+1 2.035722e+2 1.048676e+1
Plate 566: 12: SLU traffico uniforme [Combination 1] -5.753536e+1 -2.033134e+2 7.261179e-1
Plate 566: 13: SLU tandem centrale [Combination 2] -8.490701e+1 -1.617469e+2 8.668758e-1
Plate 566: 14: SLU tandem Bordo [Combination 3] -3.964375e+1 -1.289574e+2 8.643279e-1
Plate 566: 15: Sisma Y [Combination 4] -7.276616e+1 -1.590855e+2 1.061082e+0
Plate 566: 16: Sisma -Y [Combination 5] -7.359746e+1 -1.625041e+2 9.997218e-1
Plate 566: 17: SLU tr vert. + acqua [Combination 6] -5.753536e+1 -2.033134e+2 7.261179e-1
Plate 566: 21: SLU [Absolute Envelope 1] 8.490701e+1 2.033134e+2 1.061082e+0
Plate 567: 12: SLU traffico uniforme [Combination 1] -1.833232e+1 -4.948029e+1 -1.806835e+0
Plate 567: 13: SLU tandem centrale [Combination 2] -3.146365e+1 -2.972188e+1 -6.716424e+0
Plate 567: 14: SLU tandem Bordo [Combination 3] -1.279389e+1 -2.961807e+1 -1.225433e+0
Plate 567: 15: Sisma Y [Combination 4] -2.576512e+1 -2.893864e+1 -5.001625e+0
Plate 567: 16: Sisma -Y [Combination 5] -2.668766e+1 -3.333648e+1 -5.048557e+0
Plate 567: 17: SLU tr vert. + acqua [Combination 6] -1.833232e+1 -4.948029e+1 -1.806835e+0
Plate 567: 21: SLU [Absolute Envelope 1] 3.146365e+1 4.948029e+1 6.716424e+0
Plate 568: 12: SLU traffico uniforme [Combination 1] -1.861509e+1 -4.920793e+1 9.590292e-1
Plate 568: 13: SLU tandem centrale [Combination 2] -3.281856e+1 -2.902269e+1 1.384029e+0
Plate 568: 14: SLU tandem Bordo [Combination 3] -1.298568e+1 -2.937131e+1 1.071138e+0
Plate 568: 15: Sisma Y [Combination 4] -2.679038e+1 -2.846961e+1 1.357042e+0
Plate 568: 16: Sisma -Y [Combination 5] -2.769465e+1 -3.282433e+1 1.348674e+0
Plate 568: 17: SLU tr vert. + acqua [Combination 6] -1.861509e+1 -4.920793e+1 9.590292e-1
Plate 568: 21: SLU [Absolute Envelope 1] 3.281856e+1 4.920793e+1 1.384029e+0
Plate 569: 12: SLU traffico uniforme [Combination 1] 2.797367e+1 1.516516e+2 -8.778629e-1
Plate 569: 13: SLU tandem centrale [Combination 2] 1.768819e+1 1.308117e+2 -4.001815e+0
Plate 569: 14: SLU tandem Bordo [Combination 3] 1.829319e+1 1.006387e+2 -4.307877e-1
Plate 569: 15: Sisma Y [Combination 4] 2.004951e+1 1.328188e+2 -3.050877e+0
Plate 569: 16: Sisma -Y [Combination 5] 1.902559e+1 1.275176e+2 -3.008174e+0
Plate 569: 17: SLU tr vert. + acqua [Combination 6] 2.797367e+1 1.516516e+2 -8.778629e-1
Plate 569: 21: SLU [Absolute Envelope 1] 2.797367e+1 1.516516e+2 4.001815e+0
Plate 570: 12: SLU traffico uniforme [Combination 1] 2.795842e+1 1.520214e+2 1.242607e+0
Plate 570: 13: SLU tandem centrale [Combination 2] 1.746133e+1 1.316675e+2 1.848028e+0
Plate 570: 14: SLU tandem Bordo [Combination 3] 1.829147e+1 1.009489e+2 1.308833e+0
Plate 570: 15: Sisma Y [Combination 4] 1.986069e+1 1.333905e+2 1.578495e+0
Plate 570: 16: Sisma -Y [Combination 5] 1.885834e+1 1.281473e+2 1.644615e+0
Plate 570: 17: SLU tr vert. + acqua [Combination 6] 2.795842e+1 1.520214e+2 1.242607e+0
Plate 570: 21: SLU [Absolute Envelope 1] 2.795842e+1 1.520214e+2 1.848028e+0
Plate 596: 12: SLU traffico uniforme [Combination 1] 2.816114e+1 1.477438e+2 1.161535e+1
Plate 596: 13: SLU tandem centrale [Combination 2] 2.072059e+1 1.186024e+2 2.503728e+1
Plate 596: 14: SLU tandem Bordo [Combination 3] 1.843833e+1 9.723197e+1 9.662096e+0
Plate 596: 15: Sisma Y [Combination 4] 2.192072e+1 1.224667e+2 2.058772e+1
Plate 596: 16: Sisma -Y [Combination 5] 2.101532e+1 1.173618e+2 2.075536e+1
Plate 596: 17: SLU tr vert. + acqua [Combination 6] 2.816114e+1 1.477438e+2 1.161535e+1
Plate 596: 21: SLU [Absolute Envelope 1] 2.816114e+1 1.477438e+2 2.503728e+1
Plate 597: 12: SLU traffico uniforme [Combination 1] 2.679842e+1 1.267962e+2 4.165354e+0
Plate 597: 13: SLU tandem centrale [Combination 2] 1.834691e+1 8.169308e+1 8.098396e+0
Plate 597: 14: SLU tandem Bordo [Combination 3] 1.679162e+1 7.920330e+1 3.525686e+0
Plate 597: 15: Sisma Y [Combination 4] 1.956630e+1 8.932155e+1 7.086970e+0
Plate 597: 16: Sisma -Y [Combination 5] 1.852054e+1 8.346982e+1 7.095614e+0
Plate 597: 17: SLU tr vert. + acqua [Combination 6] 2.679842e+1 1.267962e+2 4.165354e+0
Plate 597: 21: SLU [Absolute Envelope 1] 2.679842e+1 1.267962e+2 8.098396e+0
Plate 598: 12: SLU traffico uniforme [Combination 1] 4.134309e+1 -6.733937e+1 -1.188003e+2
Plate 598: 13: SLU tandem centrale [Combination 2] 4.185203e+1 -4.587910e+1 -8.111616e+1
Plate 598: 14: SLU tandem Bordo [Combination 3] 4.430998e+1 -4.562186e+1 -9.653755e+1
Plate 598: 15: Sisma Y [Combination 4] 5.157143e+1 -5.571210e+1 -9.918653e+1
Plate 598: 16: Sisma -Y [Combination 5] 5.135782e+1 -5.305426e+1 -9.778948e+1
Plate 598: 17: SLU tr vert. + acqua [Combination 6] 4.134309e+1 -6.733937e+1 -1.188003e+2
Plate 598: 21: SLU [Absolute Envelope 1] 5.157143e+1 6.733937e+1 1.188003e+2

Plate 599: 12: SLU traffico uniforme [Combination 1] -1.724025e+2 -7.892195e+1 -7.620271e+1
Plate 599: 13: SLU tandem centrale [Combination 2] -1.471305e+2 -5.691288e+1 -5.221104e+1
Plate 599: 14: SLU tandem Bordo [Combination 3] -1.336132e+2 -5.518040e+1 -6.589188e+1
Plate 599: 15: Sisma Y [Combination 4] -1.547366e+2 -6.424781e+1 -6.628272e+1
Plate 599: 16: Sisma -Y [Combination 5] -1.550713e+2 -6.351456e+1 -6.563107e+1
Plate 599: 17: SLU tr vert. + acqua [Combination 6] -1.724025e+2 -7.892195e+1 -7.620271e+1
Plate 599: 21: SLU [Absolute Envelope 1] 1.724025e+2 7.892195e+1 7.620271e+1
Plate 600: 12: SLU traffico uniforme [Combination 1] -1.994086e+2 -7.995777e+1 6.005252e+1
Plate 600: 13: SLU tandem centrale [Combination 2] -1.745808e+2 -5.730055e+1 3.636681e+1
Plate 600: 14: SLU tandem Bordo [Combination 3] -1.598239e+2 -5.771362e+1 5.370011e+1
Plate 600: 15: Sisma Y [Combination 4] -1.870397e+2 -6.561374e+1 4.912600e+1
Plate 600: 16: Sisma -Y [Combination 5] -1.872878e+2 -6.506909e+1 4.868955e+1
Plate 600: 17: SLU tr vert. + acqua [Combination 6] -1.994086e+2 -7.995777e+1 6.005252e+1
Plate 600: 21: SLU [Absolute Envelope 1] 1.994086e+2 7.995777e+1 6.005252e+1
Plate 601: 12: SLU traffico uniforme [Combination 1] -3.556506e+1 -7.052949e+1 1.105552e+2
Plate 601: 13: SLU tandem centrale [Combination 2] -2.815940e+1 -4.945892e+1 7.099740e+1
Plate 601: 14: SLU tandem Bordo [Combination 3] -1.576319e+1 -4.705054e+1 9.148821e+1
Plate 601: 15: Sisma Y [Combination 4] -2.472044e+1 -5.644820e+1 8.924541e+1
Plate 601: 16: Sisma -Y [Combination 5] -2.467937e+1 -5.489611e+1 8.808279e+1
Plate 601: 17: SLU tr vert. + acqua [Combination 6] -3.556506e+1 -7.052949e+1 1.105552e+2
Plate 601: 21: SLU [Absolute Envelope 1] 3.556506e+1 7.052949e+1 1.105552e+2
Plate 602: 12: SLU traffico uniforme [Combination 1] -1.735768e+1 -2.157391e+2 -7.690956e+1
Plate 602: 13: SLU tandem centrale [Combination 2] -7.349953e+0 -1.617486e+2 -4.761167e+1
Plate 602: 14: SLU tandem Bordo [Combination 3] -2.911092e+0 -1.447078e+2 -6.238912e+1
Plate 602: 15: Sisma Y [Combination 4] -3.248175e+0 -1.745295e+2 -5.956941e+1
Plate 602: 16: Sisma -Y [Combination 5] -3.372863e+0 -1.722788e+2 -5.940169e+1
Plate 602: 17: SLU tr vert. + acqua [Combination 6] -1.735768e+1 -2.157391e+2 -7.690956e+1
Plate 602: 21: SLU [Absolute Envelope 1] 1.735768e+1 2.157391e+2 7.690956e+1
Plate 603: 12: SLU traffico uniforme [Combination 1] -1.522658e+2 -2.029558e+2 -6.331861e+1
Plate 603: 13: SLU tandem centrale [Combination 2] -1.357248e+2 -1.550505e+2 -3.939648e+1
Plate 603: 14: SLU tandem Bordo [Combination 3] -1.163405e+2 -1.352618e+2 -5.612052e+1
Plate 603: 15: Sisma Y [Combination 4] -1.396485e+2 -1.642560e+2 -5.275681e+1
Plate 603: 16: Sisma -Y [Combination 5] -1.402354e+2 -1.630749e+2 -5.255100e+1
Plate 603: 17: SLU tr vert. + acqua [Combination 6] -1.522658e+2 -2.029558e+2 -6.331861e+1
Plate 603: 21: SLU [Absolute Envelope 1] 1.522658e+2 2.029558e+2 6.331861e+1
Plate 604: 12: SLU traffico uniforme [Combination 1] -1.743735e+2 -2.017499e+2 5.033769e+1
Plate 604: 13: SLU tandem centrale [Combination 2] -1.609068e+2 -1.537702e+2 2.598861e+1
Plate 604: 14: SLU tandem Bordo [Combination 3] -1.372718e+2 -1.344779e+2 4.697450e+1
Plate 604: 15: Sisma Y [Combination 4] -1.676954e+2 -1.624400e+2 3.929821e+1
Plate 604: 16: Sisma -Y [Combination 5] -1.681914e+2 -1.615279e+2 3.909323e+1
Plate 604: 17: SLU tr vert. + acqua [Combination 6] -1.743735e+2 -2.017499e+2 5.033769e+1
Plate 604: 21: SLU [Absolute Envelope 1] 1.743735e+2 2.017499e+2 5.033769e+1
Plate 605: 12: SLU traffico uniforme [Combination 1] -5.590723e+1 -2.121833e+2 8.043885e+1
Plate 605: 13: SLU tandem centrale [Combination 2] -4.539967e+1 -1.586662e+2 4.731439e+1
Plate 605: 14: SLU tandem Bordo [Combination 3] -3.237894e+1 -1.417429e+2 6.696204e+1
Plate 605: 15: Sisma Y [Combination 4] -4.378202e+1 -1.695212e+2 6.162809e+1
Plate 605: 16: Sisma -Y [Combination 5] -4.385390e+1 -1.678649e+2 6.134563e+1
Plate 605: 17: SLU tr vert. + acqua [Combination 6] -5.590723e+1 -2.121833e+2 8.043885e+1
Plate 605: 21: SLU [Absolute Envelope 1] 5.590723e+1 2.121833e+2 8.043885e+1
Plate 606: 12: SLU traffico uniforme [Combination 1] -5.899721e+1 -3.186714e+2 -5.691846e+1
Plate 606: 13: SLU tandem centrale [Combination 2] -4.208311e+1 -2.440178e+2 -3.422002e+1
Plate 606: 14: SLU tandem Bordo [Combination 3] -3.593556e+1 -2.096708e+2 -4.675102e+1
Plate 606: 15: Sisma Y [Combination 4] -4.153199e+1 -2.548644e+2 -4.310845e+1
Plate 606: 16: Sisma -Y [Combination 5] -4.171432e+1 -2.534440e+2 -4.335321e+1
Plate 606: 17: SLU tr vert. + acqua [Combination 6] -5.899721e+1 -3.186714e+2 -5.691846e+1
Plate 606: 21: SLU [Absolute Envelope 1] 5.899721e+1 3.186714e+2 5.691846e+1
Plate 607: 12: SLU traffico uniforme [Combination 1] -1.404653e+2 -3.051952e+2 -4.782303e+1
Plate 607: 13: SLU tandem centrale [Combination 2] -1.298518e+2 -2.449975e+2 -2.773965e+1
Plate 607: 14: SLU tandem Bordo [Combination 3] -1.049789e+2 -1.982177e+2 -4.202761e+1
Plate 607: 15: Sisma Y [Combination 4] -1.308430e+2 -2.493896e+2 -3.776407e+1
Plate 607: 16: Sisma -Y [Combination 5] -1.314838e+2 -2.484921e+2 -3.788455e+1
Plate 607: 17: SLU tr vert. + acqua [Combination 6] -1.404653e+2 -3.051952e+2 -4.782303e+1
Plate 607: 21: SLU [Absolute Envelope 1] 1.404653e+2 3.051952e+2 4.782303e+1
Plate 608: 12: SLU traffico uniforme [Combination 1] -1.567360e+2 -3.026314e+2 3.856545e+1
Plate 608: 13: SLU tandem centrale [Combination 2] -1.522784e+2 -2.455528e+2 1.683763e+1
Plate 608: 14: SLU tandem Bordo [Combination 3] -1.193270e+2 -1.955399e+2 3.510986e+1
Plate 608: 15: Sisma Y [Combination 4] -1.534690e+2 -2.478517e+2 2.734902e+1
Plate 608: 16: Sisma -Y [Combination 5] -1.540547e+2 -2.471491e+2 2.731647e+1
Plate 608: 17: SLU tr vert. + acqua [Combination 6] -1.567360e+2 -3.026314e+2 3.856545e+1
Plate 608: 21: SLU [Absolute Envelope 1] 1.567360e+2 3.026314e+2 3.856545e+1
Plate 609: 12: SLU traffico uniforme [Combination 1] -8.309065e+1 -3.157247e+2 5.728661e+1
Plate 609: 13: SLU tandem centrale [Combination 2] -6.733242e+1 -2.422343e+2 3.172094e+1

Plate 609: 14: SLU tandem Bordo [Combination 3] -5.405204e+1 -2.071197e+2 4.836074e+1
Plate 609: 15: Sisma Y [Combination 4] -6.790821e+1 -2.513303e+2 4.279195e+1
Plate 609: 16: Sisma -Y [Combination 5] -6.805393e+1 -2.502678e+2 4.282381e+1
Plate 609: 17: SLU tr vert. + acqua [Combination 6] -8.309065e+1 -3.157247e+2 5.728661e+1
Plate 609: 21: SLU [Absolute Envelope 1] 8.309065e+1 3.157247e+2 5.728661e+1
Plate 610: 12: SLU traffico uniforme [Combination 1] -8.011851e+1 -3.820483e+2 -4.327582e+1
Plate 610: 13: SLU tandem centrale [Combination 2] -5.998748e+1 -2.954467e+2 -2.871051e+1
Plate 610: 14: SLU tandem Bordo [Combination 3] -5.244344e+1 -2.487168e+2 -3.579808e+1
Plate 610: 15: Sisma Y [Combination 4] -6.097129e+1 -3.035517e+2 -3.429101e+1
Plate 610: 16: Sisma -Y [Combination 5] -6.126438e+1 -3.030727e+2 -3.470341e+1
Plate 610: 17: SLU tr vert. + acqua [Combination 6] -8.011851e+1 -3.820483e+2 -4.327582e+1
Plate 610: 21: SLU [Absolute Envelope 1] 8.011851e+1 3.820483e+2 4.327582e+1
Plate 611: 12: SLU traffico uniforme [Combination 1] -1.314134e+2 -3.709226e+2 -3.463596e+1
Plate 611: 13: SLU tandem centrale [Combination 2] -1.258692e+2 -3.028708e+2 -2.444782e+1
Plate 611: 14: SLU tandem Bordo [Combination 3] -9.550498e+1 -2.389063e+2 -2.983857e+1
Plate 611: 15: Sisma Y [Combination 4] -1.239541e+2 -3.035377e+2 -2.949088e+1
Plate 611: 16: Sisma -Y [Combination 5] -1.246079e+2 -3.032974e+2 -2.976538e+1
Plate 611: 17: SLU tr vert. + acqua [Combination 6] -1.314134e+2 -3.709226e+2 -3.463596e+1
Plate 611: 21: SLU [Absolute Envelope 1] 1.314134e+2 3.709226e+2 3.463596e+1
Plate 612: 12: SLU traffico uniforme [Combination 1] -1.429805e+2 -3.684500e+2 2.809075e+1
Plate 612: 13: SLU tandem centrale [Combination 2] -1.453059e+2 -3.052404e+2 1.782717e+1
Plate 612: 14: SLU tandem Bordo [Combination 3] -1.049477e+2 -2.364367e+2 2.491085e+1
Plate 612: 15: Sisma Y [Combination 4] -1.419290e+2 -3.035319e+2 2.315804e+1
Plate 612: 16: Sisma -Y [Combination 5] -1.425439e+2 -3.033971e+2 2.319436e+1
Plate 612: 17: SLU tr vert. + acqua [Combination 6] -1.429805e+2 -3.684500e+2 2.809075e+1
Plate 612: 21: SLU [Absolute Envelope 1] 1.453059e+2 3.684500e+2 2.809075e+1
Plate 613: 12: SLU traffico uniforme [Combination 1] -9.778461e+1 -3.790836e+2 4.236804e+1
Plate 613: 13: SLU tandem centrale [Combination 2] -7.952742e+1 -2.940946e+2 2.599148e+1
Plate 613: 14: SLU tandem Bordo [Combination 3] -6.532845e+1 -2.460406e+2 3.594634e+1
Plate 613: 15: Sisma Y [Combination 4] -8.078687e+1 -3.007004e+2 3.334910e+1
Plate 613: 16: Sisma -Y [Combination 5] -8.103596e+1 -3.004029e+2 3.349743e+1
Plate 613: 17: SLU tr vert. + acqua [Combination 6] -9.778461e+1 -3.790836e+2 4.236804e+1
Plate 613: 21: SLU [Absolute Envelope 1] 9.778461e+1 3.790836e+2 4.236804e+1
Plate 614: 12: SLU traffico uniforme [Combination 1] -8.672536e+1 -4.041613e+2 -3.312209e+1
Plate 614: 13: SLU tandem centrale [Combination 2] -6.622857e+1 -3.134216e+2 -2.683141e+1
Plate 614: 14: SLU tandem Bordo [Combination 3] -5.771327e+1 -2.616482e+2 -2.746866e+1
Plate 614: 15: Sisma Y [Combination 4] -6.755545e+1 -3.191548e+2 -2.921113e+1
Plate 614: 16: Sisma -Y [Combination 5] -6.797336e+1 -3.196760e+2 -2.967791e+1
Plate 614: 17: SLU tr vert. + acqua [Combination 6] -8.672536e+1 -4.041613e+2 -3.312209e+1
Plate 614: 21: SLU [Absolute Envelope 1] 8.672536e+1 4.041613e+2 3.312209e+1
Plate 615: 12: SLU traffico uniforme [Combination 1] -1.201374e+2 -3.955186e+2 -2.499325e+1
Plate 615: 13: SLU tandem centrale [Combination 2] -1.202188e+2 -3.198289e+2 -2.151910e+1
Plate 615: 14: SLU tandem Bordo [Combination 3] -8.523064e+1 -2.540313e+2 -2.116292e+1
Plate 615: 15: Sisma Y [Combination 4] -1.156329e+2 -3.197713e+2 -2.335422e+1
Plate 615: 16: Sisma -Y [Combination 5] -1.163082e+2 -3.203756e+2 -2.368149e+1
Plate 615: 17: SLU tr vert. + acqua [Combination 6] -1.201374e+2 -3.955186e+2 -2.499325e+1
Plate 615: 21: SLU [Absolute Envelope 1] 1.202188e+2 3.955186e+2 2.499325e+1
Plate 616: 12: SLU traffico uniforme [Combination 1] -1.285300e+2 -3.934649e+2 2.048299e+1
Plate 616: 13: SLU tandem centrale [Combination 2] -1.376542e+2 -3.190733e+2 1.654277e+1
Plate 616: 14: SLU tandem Bordo [Combination 3] -9.164601e+1 -2.520436e+2 1.785758e+1
Plate 616: 15: Sisma Y [Combination 4] -1.306468e+2 -3.181602e+2 1.905567e+1
Plate 616: 16: Sisma -Y [Combination 5] -1.312814e+2 -3.187913e+2 1.910832e+1
Plate 616: 17: SLU tr vert. + acqua [Combination 6] -1.285300e+2 -3.934649e+2 2.048299e+1
Plate 616: 21: SLU [Absolute Envelope 1] 1.376542e+2 3.934649e+2 2.048299e+1
Plate 617: 12: SLU traffico uniforme [Combination 1] -1.006839e+2 -4.012335e+2 3.230540e+1
Plate 617: 13: SLU tandem centrale [Combination 2] -8.253145e+1 -3.118116e+2 2.475873e+1
Plate 617: 14: SLU tandem Bordo [Combination 3] -6.751672e+1 -2.589869e+2 2.737080e+1
Plate 617: 15: Sisma Y [Combination 4] -8.354374e+1 -3.165981e+2 2.864166e+1
Plate 617: 16: Sisma -Y [Combination 5] -8.389741e+1 -3.171552e+2 2.882804e+1
Plate 617: 17: SLU tr vert. + acqua [Combination 6] -1.006839e+2 -4.012335e+2 3.230540e+1
Plate 617: 21: SLU [Absolute Envelope 1] 1.006839e+2 4.012335e+2 3.230540e+1
Plate 618: 12: SLU traffico uniforme [Combination 1] -8.201458e+1 -3.835358e+2 -2.538808e+1
Plate 618: 13: SLU tandem centrale [Combination 2] -6.276528e+1 -2.975060e+2 -2.686857e+1
Plate 618: 14: SLU tandem Bordo [Combination 3] -5.473312e+1 -2.475358e+2 -2.109570e+1
Plate 618: 15: Sisma Y [Combination 4] -6.404551e+1 -3.010860e+2 -2.639773e+1
Plate 618: 16: Sisma -Y [Combination 5] -6.459322e+1 -3.026448e+2 -2.685673e+1
Plate 618: 17: SLU tr vert. + acqua [Combination 6] -8.201458e+1 -3.835358e+2 -2.538808e+1
Plate 618: 21: SLU [Absolute Envelope 1] 8.201458e+1 3.835358e+2 2.686857e+1
Plate 619: 12: SLU traffico uniforme [Combination 1] -1.041503e+2 -3.768961e+2 -1.822175e+1
Plate 619: 13: SLU tandem centrale [Combination 2] -1.056471e+2 -3.071556e+2 -1.845031e+1
Plate 619: 14: SLU tandem Bordo [Combination 3] -7.255370e+1 -2.417288e+2 -1.522283e+1
Plate 619: 15: Sisma Y [Combination 4] -1.004165e+2 -3.049121e+2 -1.855342e+1

Plate 619: 16: Sisma -Y [Combination 5] -1.011318e+2 -3.064587e+2 -1.887817e+1
Plate 619: 17: SLU tr vert. + acqua [Combination 6] -1.041503e+2 -3.768961e+2 -1.822175e+1
Plate 619: 21: SLU [Absolute Envelope 1] 1.056471e+2 3.768961e+2 1.887817e+1
Plate 620: 12: SLU traffico uniforme [Combination 1] -1.103435e+2 -3.752275e+2 1.537194e+1
Plate 620: 13: SLU tandem centrale [Combination 2] -1.205963e+2 -3.083308e+2 1.313946e+1
Plate 620: 14: SLU tandem Bordo [Combination 3] -7.704266e+1 -2.401302e+2 1.326814e+1
Plate 620: 15: Sisma Y [Combination 4] -1.127529e+2 -3.050082e+2 1.470323e+1
Plate 620: 16: Sisma -Y [Combination 5] -1.134157e+2 -3.065122e+2 1.475653e+1
Plate 620: 17: SLU tr vert. + acqua [Combination 6] -1.103435e+2 -3.752275e+2 1.537194e+1
Plate 620: 21: SLU [Absolute Envelope 1] 1.205963e+2 3.752275e+2 1.537194e+1
Plate 621: 12: SLU traffico uniforme [Combination 1] -9.321056e+1 -3.807673e+2 2.539056e+1
Plate 621: 13: SLU tandem centrale [Combination 2] -7.615347e+1 -2.960175e+2 2.587272e+1
Plate 621: 14: SLU tandem Bordo [Combination 3] -6.233167e+1 -2.450062e+2 2.143852e+1
Plate 621: 15: Sisma Y [Combination 4] -7.691767e+1 -2.991118e+2 2.669494e+1
Plate 621: 16: Sisma -Y [Combination 5] -7.737200e+1 -3.005771e+2 2.688784e+1
Plate 621: 17: SLU tr vert. + acqua [Combination 6] -9.321056e+1 -3.807673e+2 2.539056e+1
Plate 621: 21: SLU [Absolute Envelope 1] 9.321056e+1 3.807673e+2 2.688784e+1
Plate 622: 12: SLU traffico uniforme [Combination 1] -6.758793e+1 -3.190316e+2 -1.944680e+1
Plate 622: 13: SLU tandem centrale [Combination 2] -5.142800e+1 -2.463346e+2 -2.821178e+1
Plate 622: 14: SLU tandem Bordo [Combination 3] -4.504967e+1 -2.054657e+2 -1.620487e+1
Plate 622: 15: Sisma Y [Combination 4] -5.241763e+1 -2.480708e+2 -2.521491e+1
Plate 622: 16: Sisma -Y [Combination 5] -5.310046e+1 -2.506890e+2 -2.562540e+1
Plate 622: 17: SLU tr vert. + acqua [Combination 6] -6.758793e+1 -3.190316e+2 -1.944680e+1
Plate 622: 21: SLU [Absolute Envelope 1] 6.758793e+1 3.190316e+2 2.821178e+1
Plate 623: 12: SLU traffico uniforme [Combination 1] -8.208918e+1 -3.138283e+2 -1.347242e+1
Plate 623: 13: SLU tandem centrale [Combination 2] -8.350093e+1 -2.573793e+2 -2.228582e+1
Plate 623: 14: SLU tandem Bordo [Combination 3] -5.645441e+1 -2.009271e+2 -1.112815e+1
Plate 623: 15: Sisma Y [Combination 4] -7.877486e+1 -2.535800e+2 -1.931281e+1
Plate 623: 16: Sisma -Y [Combination 5] -7.955029e+1 -2.561161e+2 -1.960075e+1
Plate 623: 17: SLU tr vert. + acqua [Combination 6] -8.208918e+1 -3.138283e+2 -1.347242e+1
Plate 623: 21: SLU [Absolute Envelope 1] 8.350093e+1 3.138283e+2 2.228582e+1
Plate 624: 12: SLU traffico uniforme [Combination 1] -8.656248e+1 -3.124430e+2 1.200549e+1
Plate 624: 13: SLU tandem centrale [Combination 2] -9.547377e+1 -2.604891e+2 1.997533e+1
Plate 624: 14: SLU tandem Bordo [Combination 3] -5.956822e+1 -1.995940e+2 1.031145e+1
Plate 624: 15: Sisma Y [Combination 4] -8.842248e+1 -2.553092e+2 1.790122e+1
Plate 624: 16: Sisma -Y [Combination 5] -8.912825e+1 -2.577365e+2 1.795683e+1
Plate 624: 17: SLU tr vert. + acqua [Combination 6] -8.656248e+1 -3.124430e+2 1.200549e+1
Plate 624: 21: SLU [Absolute Envelope 1] 9.547377e+1 3.124430e+2 1.997533e+1
Plate 625: 12: SLU traffico uniforme [Combination 1] -7.624370e+1 -3.165029e+2 2.055312e+1
Plate 625: 13: SLU tandem centrale [Combination 2] -6.182849e+1 -2.447881e+2 2.906502e+1
Plate 625: 14: SLU tandem Bordo [Combination 3] -5.076948e+1 -2.031169e+2 1.729364e+1
Plate 625: 15: Sisma Y [Combination 4] -6.234768e+1 -2.465590e+2 2.692884e+1
Plate 625: 16: Sisma -Y [Combination 5] -6.290201e+1 -2.489581e+2 2.711723e+1
Plate 625: 17: SLU tr vert. + acqua [Combination 6] -7.624370e+1 -3.165029e+2 2.055312e+1
Plate 625: 21: SLU [Absolute Envelope 1] 7.624370e+1 3.165029e+2 2.906502e+1
Plate 626: 12: SLU traffico uniforme [Combination 1] -4.419690e+1 -2.098042e+2 -1.484436e+1
Plate 626: 13: SLU tandem centrale [Combination 2] -3.364551e+1 -1.592087e+2 -2.865537e+1
Plate 626: 14: SLU tandem Bordo [Combination 3] -2.941187e+1 -1.347165e+2 -1.239423e+1
Plate 626: 15: Sisma Y [Combination 4] -3.398754e+1 -1.593561e+2 -2.400382e+1
Plate 626: 16: Sisma -Y [Combination 5] -3.481390e+1 -1.630406e+2 -2.433148e+1
Plate 626: 17: SLU tr vert. + acqua [Combination 6] -4.419690e+1 -2.098042e+2 -1.484436e+1
Plate 626: 21: SLU [Absolute Envelope 1] 4.419690e+1 2.098042e+2 2.865537e+1
Plate 627: 12: SLU traffico uniforme [Combination 1] -5.307348e+1 -2.055043e+2 -1.007756e+1
Plate 627: 13: SLU tandem centrale [Combination 2] -5.648732e+1 -1.622230e+2 -2.435736e+1
Plate 627: 14: SLU tandem Bordo [Combination 3] -3.623467e+1 -1.309376e+2 -8.220269e+0
Plate 627: 15: Sisma Y [Combination 4] -5.221079e+1 -1.600086e+2 -1.952175e+1
Plate 627: 16: Sisma -Y [Combination 5] -5.306658e+1 -1.635473e+2 -1.974560e+1
Plate 627: 17: SLU tr vert. + acqua [Combination 6] -5.307348e+1 -2.055043e+2 -1.007756e+1
Plate 627: 21: SLU [Absolute Envelope 1] 5.648732e+1 2.055043e+2 2.435736e+1
Plate 628: 12: SLU traffico uniforme [Combination 1] -5.601736e+1 -2.042656e+2 9.748117e+0
Plate 628: 13: SLU tandem centrale [Combination 2] -6.506362e+1 -1.614404e+2 2.359489e+1
Plate 628: 14: SLU tandem Bordo [Combination 3] -3.822102e+1 -1.297475e+2 8.360361e+0
Plate 628: 15: Sisma Y [Combination 4] -5.904426e+1 -1.594116e+2 1.937282e+1
Plate 628: 16: Sisma -Y [Combination 5] -5.981075e+1 -1.627730e+2 1.943951e+1
Plate 628: 17: SLU tr vert. + acqua [Combination 6] -5.601736e+1 -2.042656e+2 9.748117e+0
Plate 628: 21: SLU [Absolute Envelope 1] 6.506362e+1 2.042656e+2 2.359489e+1
Plate 629: 12: SLU traffico uniforme [Combination 1] -5.022972e+1 -2.075101e+2 1.703535e+1
Plate 629: 13: SLU tandem centrale [Combination 2] -4.112368e+1 -1.566228e+2 3.125462e+1
Plate 629: 14: SLU tandem Bordo [Combination 3] -3.331749e+1 -1.325356e+2 1.428935e+1
Plate 629: 15: Sisma Y [Combination 4] -4.110377e+1 -1.576217e+2 2.698649e+1
Plate 629: 16: Sisma -Y [Combination 5] -4.176275e+1 -1.609547e+2 2.716806e+1
Plate 629: 17: SLU tr vert. + acqua [Combination 6] -5.022972e+1 -2.075101e+2 1.703535e+1

Plate 629: 21: SLU [Absolute Envelope 1] 5.022972e+1 2.075101e+2 3.125462e+1
Plate 630: 12: SLU traffico uniforme [Combination 1] -1.211908e+1 -5.528715e+1 -1.121376e+1
Plate 630: 13: SLU tandem centrale [Combination 2] -9.335142e+0 -3.847184e+1 -2.629693e+1
Plate 630: 14: SLU tandem Bordo [Combination 3] -8.141076e+0 -3.477075e+1 -9.320009e+0
Plate 630: 15: Sisma Y [Combination 4] -8.850331e+0 -3.631624e+1 -2.133473e+1
Plate 630: 16: Sisma -Y [Combination 5] -9.833004e+0 -4.105555e+1 -2.154391e+1
Plate 630: 17: SLU tr vert. + acqua [Combination 6] -1.211908e+1 -5.528715e+1 -1.121376e+1
Plate 630: 21: SLU [Absolute Envelope 1] 1.211908e+1 5.528715e+1 2.629693e+1
Plate 631: 12: SLU traffico uniforme [Combination 1] -1.647369e+1 -5.129458e+1 -7.516769e+0
Plate 631: 13: SLU tandem centrale [Combination 2] -2.173690e+1 -3.355855e+1 -2.076769e+1
Plate 631: 14: SLU tandem Bordo [Combination 3] -1.139763e+1 -3.122757e+1 -6.017379e+0
Plate 631: 15: Sisma Y [Combination 4] -1.859316e+1 -3.192210e+1 -1.634649e+1
Plate 631: 16: Sisma -Y [Combination 5] -1.954994e+1 -3.644922e+1 -1.647893e+1
Plate 631: 17: SLU tr vert. + acqua [Combination 6] -1.647369e+1 -5.129458e+1 -7.516769e+0
Plate 631: 21: SLU [Absolute Envelope 1] 2.173690e+1 5.129458e+1 2.076769e+1
Plate 632: 12: SLU traffico uniforme [Combination 1] -1.796792e+1 -4.996703e+1 8.130717e+0
Plate 632: 13: SLU tandem centrale [Combination 2] -2.596581e+1 -3.091368e+1 2.039810e+1
Plate 632: 14: SLU tandem Bordo [Combination 3] -1.237031e+1 -3.000856e+1 6.973856e+0
Plate 632: 15: Sisma Y [Combination 4] -2.206014e+1 -3.025702e+1 1.651340e+1
Plate 632: 16: Sisma -Y [Combination 5] -2.290716e+1 -3.453217e+1 1.660251e+1
Plate 632: 17: SLU tr vert. + acqua [Combination 6] -1.796792e+1 -4.996703e+1 8.130717e+0
Plate 632: 21: SLU [Absolute Envelope 1] 2.596581e+1 4.996703e+1 2.039810e+1
Plate 633: 12: SLU traffico uniforme [Combination 1] -1.538458e+1 -5.300915e+1 1.424161e+1
Plate 633: 13: SLU tandem centrale [Combination 2] -1.361257e+1 -3.457933e+1 2.992585e+1
Plate 633: 14: SLU tandem Bordo [Combination 3] -1.020503e+1 -3.261924e+1 1.190726e+1
Plate 633: 15: Sisma Y [Combination 4] -1.300081e+1 -3.408278e+1 2.495368e+1
Plate 633: 16: Sisma -Y [Combination 5] -1.377479e+1 -3.832584e+1 2.512872e+1
Plate 633: 17: SLU tr vert. + acqua [Combination 6] -1.538458e+1 -5.300915e+1 1.424161e+1
Plate 633: 21: SLU [Absolute Envelope 1] 1.538458e+1 5.300915e+1 2.992585e+1
Plate 634: 12: SLU traffico uniforme [Combination 1] 2.869182e+1 1.447465e+2 -8.086038e+0
Plate 634: 13: SLU tandem centrale [Combination 2] 2.164860e+1 1.131170e+2 -2.078929e+1
Plate 634: 14: SLU tandem Bordo [Combination 3] 1.870810e+1 9.463776e+1 -6.587501e+0
Plate 634: 15: Sisma Y [Combination 4] 2.306813e+1 1.192928e+2 -1.677935e+1
Plate 634: 16: Sisma -Y [Combination 5] 2.191101e+1 1.135306e+2 -1.683208e+1
Plate 634: 17: SLU tr vert. + acqua [Combination 6] 2.869182e+1 1.447465e+2 -8.086038e+0
Plate 634: 21: SLU [Absolute Envelope 1] 2.869182e+1 1.447465e+2 2.078929e+1
Plate 635: 12: SLU traffico uniforme [Combination 1] 2.815909e+1 1.494438e+2 -5.258379e+0
Plate 635: 13: SLU tandem centrale [Combination 2] 1.951897e+1 1.247558e+2 -1.520606e+1
Plate 635: 14: SLU tandem Bordo [Combination 3] 1.839852e+1 9.874455e+1 -4.069274e+0
Plate 635: 15: Sisma Y [Combination 4] 2.140693e+1 1.283125e+2 -1.203331e+1
Plate 635: 16: Sisma -Y [Combination 5] 2.032698e+1 1.228359e+2 -1.204292e+1
Plate 635: 17: SLU tr vert. + acqua [Combination 6] 2.815909e+1 1.494438e+2 -5.258379e+0
Plate 635: 21: SLU [Absolute Envelope 1] 2.815909e+1 1.494438e+2 1.520606e+1
Plate 636: 12: SLU traffico uniforme [Combination 1] 2.801529e+1 1.512810e+2 6.780656e+0
Plate 636: 13: SLU tandem centrale [Combination 2] 1.867913e+1 1.284683e+2 1.618927e+1
Plate 636: 14: SLU tandem Bordo [Combination 3] 1.834622e+1 1.002876e+2 5.809053e+0
Plate 636: 15: Sisma Y [Combination 4] 2.060462e+1 1.306594e+2 1.304006e+1
Plate 636: 16: Sisma -Y [Combination 5] 1.965412e+1 1.255205e+2 1.316336e+1
Plate 636: 17: SLU tr vert. + acqua [Combination 6] 2.801529e+1 1.512810e+2 6.780656e+0
Plate 636: 21: SLU [Absolute Envelope 1] 2.801529e+1 1.512810e+2 1.618927e+1
Plate 637: 12: SLU traffico uniforme [Combination 1] 1.913996e+2 -4.095050e+1 -2.300924e+1
Plate 637: 13: SLU tandem centrale [Combination 2] 1.606840e+2 -2.223863e+1 -3.729837e+1
Plate 637: 14: SLU tandem Bordo [Combination 3] 1.573904e+2 -2.827626e+1 -1.874208e+1
Plate 637: 15: Sisma Y [Combination 4] 1.724412e+2 -3.498476e+1 -3.093652e+1
Plate 637: 16: Sisma -Y [Combination 5] 1.738017e+2 -3.051262e+1 -3.201981e+1
Plate 637: 17: SLU tr vert. + acqua [Combination 6] 1.913996e+2 -4.095050e+1 -2.300924e+1
Plate 637: 21: SLU [Absolute Envelope 1] 1.913996e+2 4.095050e+1 3.729837e+1
Plate 638: 12: SLU traffico uniforme [Combination 1] 6.432228e+1 3.760073e+1 -5.209519e+1
Plate 638: 13: SLU tandem centrale [Combination 2] 5.559852e+1 3.706958e+1 -5.606292e+1
Plate 638: 14: SLU tandem Bordo [Combination 3] 5.080709e+1 3.075344e+1 -4.049291e+1
Plate 638: 15: Sisma Y [Combination 4] 5.613649e+1 2.797936e+1 -5.285207e+1
Plate 638: 16: Sisma -Y [Combination 5] 5.750510e+1 3.330376e+1 -5.363481e+1
Plate 638: 17: SLU tr vert. + acqua [Combination 6] 6.432228e+1 3.760073e+1 -5.209519e+1
Plate 638: 21: SLU [Absolute Envelope 1] 6.432228e+1 3.760073e+1 5.606292e+1
Plate 639: 12: SLU traffico uniforme [Combination 1] 2.367704e+1 4.525718e+1 -2.770212e+1
Plate 639: 13: SLU tandem centrale [Combination 2] 2.206458e+1 4.023974e+1 -3.247767e+1
Plate 639: 14: SLU tandem Bordo [Combination 3] 1.856207e+1 3.601307e+1 -2.099904e+1
Plate 639: 15: Sisma Y [Combination 4] 2.056854e+1 3.213149e+1 -2.935772e+1
Plate 639: 16: Sisma -Y [Combination 5] 2.162618e+1 3.747079e+1 -2.981462e+1
Plate 639: 17: SLU tr vert. + acqua [Combination 6] 2.367704e+1 4.525718e+1 -2.770212e+1
Plate 639: 21: SLU [Absolute Envelope 1] 2.367704e+1 4.525718e+1 3.247767e+1
Plate 640: 12: SLU traffico uniforme [Combination 1] 1.509359e+1 4.574747e+1 -1.424987e+1

Plate 640: 13: SLU tandem centrale [Combination 2] 1.449594e+1 3.887643e+1 -1.870066e+1
Plate 640: 14: SLU tandem Bordo [Combination 3] 1.200020e+1 3.651161e+1 -1.063160e+1
Plate 640: 15: Sisma Y [Combination 4] 1.292720e+1 3.163074e+1 -1.621462e+1
Plate 640: 16: Sisma -Y [Combination 5] 1.390579e+1 3.697313e+1 -1.646865e+1
Plate 640: 17: SLU tr vert. + acqua [Combination 6] 1.509359e+1 4.574747e+1 -1.424987e+1
Plate 640: 21: SLU [Absolute Envelope 1] 1.509359e+1 4.574747e+1 1.870066e+1
Plate 641: 12: SLU traffico uniforme [Combination 1] 1.388973e+1 4.568834e+1 -6.635184e+0
Plate 641: 13: SLU tandem centrale [Combination 2] 1.282190e+1 3.773534e+1 -1.051703e+1
Plate 641: 14: SLU tandem Bordo [Combination 3] 1.110243e+1 3.673807e+1 -4.971273e+0
Plate 641: 15: Sisma Y [Combination 4] 1.144158e+1 3.123228e+1 -8.621264e+0
Plate 641: 16: Sisma -Y [Combination 5] 1.244240e+1 3.666058e+1 -8.772533e+0
Plate 641: 17: SLU tr vert. + acqua [Combination 6] 1.388973e+1 4.568834e+1 -6.635184e+0
Plate 641: 21: SLU [Absolute Envelope 1] 1.388973e+1 4.568834e+1 1.051703e+1
Plate 642: 12: SLU traffico uniforme [Combination 1] 5.465771e+1 -2.095919e+2 2.129771e+1
Plate 642: 13: SLU tandem centrale [Combination 2] 5.348863e+1 -1.511833e+2 -1.590006e-1
Plate 642: 14: SLU tandem Bordo [Combination 3] 5.311326e+1 -1.392049e+2 1.650329e+1
Plate 642: 15: Sisma Y [Combination 4] 5.734740e+1 -1.646027e+2 7.884103e+0
Plate 642: 16: Sisma -Y [Combination 5] 5.821876e+1 -1.619716e+2 7.557356e+0
Plate 642: 17: SLU tr vert. + acqua [Combination 6] 5.465771e+1 -2.095919e+2 2.129771e+1
Plate 642: 21: SLU [Absolute Envelope 1] 5.821876e+1 2.095919e+2 2.129771e+1
Plate 643: 12: SLU traffico uniforme [Combination 1] 3.055621e+1 -1.634826e+2 -2.459314e+1
Plate 643: 13: SLU tandem centrale [Combination 2] 3.510576e+1 -1.101010e+2 -3.408762e+1
Plate 643: 14: SLU tandem Bordo [Combination 3] 3.000308e+1 -1.031196e+2 -1.940435e+1
Plate 643: 15: Sisma Y [Combination 4] 3.437219e+1 -1.229243e+2 -2.977843e+1
Plate 643: 16: Sisma -Y [Combination 5] 3.550493e+1 -1.195061e+2 -3.025815e+1
Plate 643: 17: SLU tr vert. + acqua [Combination 6] 3.055621e+1 -1.634826e+2 -2.459314e+1
Plate 643: 21: SLU [Absolute Envelope 1] 3.550493e+1 1.634826e+2 3.408762e+1
Plate 644: 12: SLU traffico uniforme [Combination 1] -1.409693e+0 -1.400236e+2 -2.107986e+1
Plate 644: 13: SLU tandem centrale [Combination 2] 8.792729e+0 -8.940132e+1 -2.735515e+1
Plate 644: 14: SLU tandem Bordo [Combination 3] 3.788150e+0 -8.535423e+1 -1.601976e+1
Plate 644: 15: Sisma Y [Combination 4] 5.851893e+0 -1.021648e+2 -2.395118e+1
Plate 644: 16: Sisma -Y [Combination 5] 6.799069e+0 -9.835300e+1 -2.431313e+1
Plate 644: 17: SLU tr vert. + acqua [Combination 6] -1.409693e+0 -1.400236e+2 -2.107986e+1
Plate 644: 21: SLU [Absolute Envelope 1] 8.792729e+0 1.400236e+2 2.735515e+1
Plate 645: 12: SLU traffico uniforme [Combination 1] -1.314710e+1 -1.324893e+2 -1.244899e+1
Plate 645: 13: SLU tandem centrale [Combination 2] -1.589565e+0 -8.234755e+1 -1.732721e+1
Plate 645: 14: SLU tandem Bordo [Combination 3] -5.598200e+0 -7.972051e+1 -9.194030e+0
Plate 645: 15: Sisma Y [Combination 4] -4.863523e+0 -9.520860e+1 -1.463226e+1
Plate 645: 16: Sisma -Y [Combination 5] -4.027979e+0 -9.121799e+1 -1.482708e+1
Plate 645: 17: SLU tr vert. + acqua [Combination 6] -1.314710e+1 -1.324893e+2 -1.244899e+1
Plate 645: 21: SLU [Absolute Envelope 1] 1.314710e+1 1.324893e+2 1.732721e+1
Plate 646: 12: SLU traffico uniforme [Combination 1] -1.600174e+1 -1.295884e+2 -6.019860e+0
Plate 646: 13: SLU tandem centrale [Combination 2] -5.064854e+0 -7.942090e+1 -1.003971e+1
Plate 646: 14: SLU tandem Bordo [Combination 3] -8.013408e+0 -7.746956e+1 -4.390607e+0
Plate 646: 15: Sisma Y [Combination 4] -8.123660e+0 -9.223547e+1 -7.943569e+0
Plate 646: 16: Sisma -Y [Combination 5] -7.314377e+0 -8.811130e+1 -8.020428e+0
Plate 646: 17: SLU tr vert. + acqua [Combination 6] -1.600174e+1 -1.295884e+2 -6.019860e+0
Plate 646: 21: SLU [Absolute Envelope 1] 1.600174e+1 1.295884e+2 1.003971e+1
Plate 647: 12: SLU traffico uniforme [Combination 1] -1.701438e+1 -3.186236e+2 3.010938e+1
Plate 647: 13: SLU tandem centrale [Combination 2] -2.022488e+0 -2.339467e+2 1.062541e+1
Plate 647: 14: SLU tandem Bordo [Combination 3] -1.495158e+0 -2.089464e+2 2.428859e+1
Plate 647: 15: Sisma Y [Combination 4] -2.463036e+0 -2.471065e+2 1.810967e+1
Plate 647: 16: Sisma -Y [Combination 5] -1.968925e+0 -2.455883e+2 1.809867e+1
Plate 647: 17: SLU tr vert. + acqua [Combination 6] -1.701438e+1 -3.186236e+2 3.010938e+1
Plate 647: 21: SLU [Absolute Envelope 1] 1.701438e+1 3.186236e+2 3.010938e+1
Plate 648: 12: SLU traffico uniforme [Combination 1] -9.777238e+0 -2.967408e+2 -2.185977e+0
Plate 648: 13: SLU tandem centrale [Combination 2] 7.355462e+0 -2.082001e+2 -1.323734e+1
Plate 648: 14: SLU tandem Bordo [Combination 3] 2.092928e+0 -1.912375e+2 -1.673811e+0
Plate 648: 15: Sisma Y [Combination 4] 4.704279e+0 -2.229413e+2 -8.740506e+0
Plate 648: 16: Sisma -Y [Combination 5] 5.504203e+0 -2.209392e+2 -8.901367e+0
Plate 648: 17: SLU tr vert. + acqua [Combination 6] -9.777238e+0 -2.967408e+2 -2.185977e+0
Plate 648: 21: SLU [Absolute Envelope 1] 9.777238e+0 2.967408e+2 1.323734e+1
Plate 649: 12: SLU traffico uniforme [Combination 1] -2.503586e+1 -2.755902e+2 -1.041544e+1
Plate 649: 13: SLU tandem centrale [Combination 2] -4.928218e+0 -1.857179e+2 -1.698808e+1
Plate 649: 14: SLU tandem Bordo [Combination 3] -1.109339e+1 -1.747499e+2 -7.812271e+0
Plate 649: 15: Sisma Y [Combination 4] -9.144029e+0 -2.014279e+2 -1.378804e+1
Plate 649: 16: Sisma -Y [Combination 5] -8.384614e+0 -1.990367e+2 -1.396205e+1
Plate 649: 17: SLU tr vert. + acqua [Combination 6] -2.503586e+1 -2.755902e+2 -1.041544e+1
Plate 649: 21: SLU [Absolute Envelope 1] 2.503586e+1 2.755902e+2 1.698808e+1
Plate 650: 12: SLU traffico uniforme [Combination 1] -3.481205e+1 -2.645880e+2 -8.174263e+0
Plate 650: 13: SLU tandem centrale [Combination 2] -1.393730e+1 -1.734130e+2 -1.269484e+1
Plate 650: 14: SLU tandem Bordo [Combination 3] -1.924383e+1 -1.663580e+2 -5.912481e+0

Plate 650: 15: Sisma Y [Combination 4] -1.849188e+1 -1.899128e+2 -1.021513e+1
Plate 650: 16: Sisma -Y [Combination 5] -1.782194e+1 -1.872791e+2 -1.030195e+1
Plate 650: 17: SLU tr vert. + acqua [Combination 6] -3.481205e+1 -2.645880e+2 -8.174263e+0
Plate 650: 21: SLU [Absolute Envelope 1] 3.481205e+1 2.645880e+2 1.269484e+1
Plate 651: 12: SLU traffico uniforme [Combination 1] -3.786005e+1 -2.594265e+2 -4.366275e+0
Plate 651: 13: SLU tandem centrale [Combination 2] -1.800302e+1 -1.670818e+2 -7.877024e+0
Plate 651: 14: SLU tandem Bordo [Combination 3] -2.204801e+1 -1.624344e+2 -3.058003e+0
Plate 651: 15: Sisma Y [Combination 4] -2.228895e+1 -1.840925e+2 -5.913262e+0
Plate 651: 16: Sisma -Y [Combination 5] -2.166938e+1 -1.812985e+2 -5.905465e+0
Plate 651: 17: SLU tr vert. + acqua [Combination 6] -3.786005e+1 -2.594265e+2 -4.366275e+0
Plate 651: 21: SLU [Absolute Envelope 1] 3.786005e+1 2.594265e+2 7.877024e+0
Plate 652: 12: SLU traffico uniforme [Combination 1] -5.512402e+1 -3.835426e+2 3.023056e+1
Plate 652: 13: SLU tandem centrale [Combination 2] -3.126235e+1 -2.836439e+2 1.631300e+1
Plate 652: 14: SLU tandem Bordo [Combination 3] -3.065654e+1 -2.496073e+2 2.483827e+1
Plate 652: 15: Sisma Y [Combination 4] -3.405781e+1 -2.956186e+2 2.198157e+1
Plate 652: 16: Sisma -Y [Combination 5] -3.385172e+1 -2.950895e+2 2.212645e+1
Plate 652: 17: SLU tr vert. + acqua [Combination 6] -5.512402e+1 -3.835426e+2 3.023056e+1
Plate 652: 21: SLU [Absolute Envelope 1] 5.512402e+1 3.835426e+2 3.023056e+1
Plate 653: 12: SLU traffico uniforme [Combination 1] -4.066873e+1 -3.737133e+2 9.995064e+0
Plate 653: 13: SLU tandem centrale [Combination 2] -1.469646e+1 -2.649909e+2 1.144507e+0
Plate 653: 14: SLU tandem Bordo [Combination 3] -2.017246e+1 -2.415044e+2 8.208477e+0
Plate 653: 15: Sisma Y [Combination 4] -1.893472e+1 -2.800647e+2 4.822463e+0
Plate 653: 16: Sisma -Y [Combination 5] -1.845398e+1 -2.792471e+2 4.873001e+0
Plate 653: 17: SLU tr vert. + acqua [Combination 6] -4.066873e+1 -3.737133e+2 9.995064e+0
Plate 653: 21: SLU [Absolute Envelope 1] 4.066873e+1 3.737133e+2 9.995064e+0
Plate 654: 12: SLU traffico uniforme [Combination 1] -4.453308e+1 -3.593138e+2 -6.531150e-1
Plate 654: 13: SLU tandem centrale [Combination 2] -1.727186e+1 -2.457256e+2 -5.868999e+0
Plate 654: 14: SLU tandem Bordo [Combination 3] -2.414943e+1 -2.301046e+2 -1.495820e-1
Plate 654: 15: Sisma Y [Combination 4] -2.246728e+1 -2.627156e+2 -3.327288e+0
Plate 654: 16: Sisma -Y [Combination 5] -2.194490e+1 -2.616109e+2 -3.323934e+0
Plate 654: 17: SLU tr vert. + acqua [Combination 6] -4.453308e+1 -3.593138e+2 -6.531150e-1
Plate 654: 21: SLU [Absolute Envelope 1] 4.453308e+1 3.593138e+2 5.868999e+0
Plate 655: 12: SLU traffico uniforme [Combination 1] -5.022652e+1 -3.488750e+2 -2.939098e+0
Plate 655: 13: SLU tandem centrale [Combination 2] -2.306057e+1 -2.321942e+2 -6.252721e+0
Plate 655: 14: SLU tandem Bordo [Combination 3] -2.923322e+1 -2.220365e+2 -1.854234e+0
Plate 655: 15: Sisma Y [Combination 4] -2.843769e+1 -2.505168e+2 -4.309537e+0
Plate 655: 16: Sisma -Y [Combination 5] -2.796574e+1 -2.491934e+2 -4.277140e+0
Plate 655: 17: SLU tr vert. + acqua [Combination 6] -5.022652e+1 -3.488750e+2 -2.939098e+0
Plate 655: 21: SLU [Absolute Envelope 1] 5.022652e+1 3.488750e+2 6.252721e+0
Plate 656: 12: SLU traffico uniforme [Combination 1] -5.226473e+1 -3.429389e+2 -2.070477e+0
Plate 656: 13: SLU tandem centrale [Combination 2] -2.660306e+1 -2.240852e+2 -4.481033e+0
Plate 656: 14: SLU tandem Bordo [Combination 3] -3.142623e+1 -2.175014e+2 -1.225733e+0
Plate 656: 15: Sisma Y [Combination 4] -3.163851e+1 -2.433142e+2 -2.910045e+0
Plate 656: 16: Sisma -Y [Combination 5] -3.122005e+1 -2.418406e+2 -2.818170e+0
Plate 656: 17: SLU tr vert. + acqua [Combination 6] -5.226473e+1 -3.429389e+2 -2.070477e+0
Plate 656: 21: SLU [Absolute Envelope 1] 5.226473e+1 3.429389e+2 4.481033e+0
Plate 657: 12: SLU traffico uniforme [Combination 1] -7.245983e+1 -4.057470e+2 2.782484e+1
Plate 657: 13: SLU tandem centrale [Combination 2] -4.479032e+1 -3.007473e+2 2.099448e+1
Plate 657: 14: SLU tandem Bordo [Combination 3] -4.433089e+1 -2.628136e+2 2.305054e+1
Plate 657: 15: Sisma Y [Combination 4] -4.865260e+1 -3.111384e+2 2.421404e+1
Plate 657: 16: Sisma -Y [Combination 5] -4.867655e+1 -3.115772e+2 2.443404e+1
Plate 657: 17: SLU tr vert. + acqua [Combination 6] -7.245983e+1 -4.057470e+2 2.782484e+1
Plate 657: 21: SLU [Absolute Envelope 1] 7.245983e+1 4.057470e+2 2.782484e+1
Plate 658: 12: SLU traffico uniforme [Combination 1] -5.834367e+1 -4.018863e+2 1.571072e+1
Plate 658: 13: SLU tandem centrale [Combination 2] -2.793082e+1 -2.858907e+2 1.122285e+1
Plate 658: 14: SLU tandem Bordo [Combination 3] -3.351802e+1 -2.596491e+2 1.292845e+1
Plate 658: 15: Sisma Y [Combination 4] -3.305494e+1 -3.001379e+2 1.340215e+1
Plate 658: 16: Sisma -Y [Combination 5] -3.285403e+1 -3.004115e+2 1.357757e+1
Plate 658: 17: SLU tr vert. + acqua [Combination 6] -5.834367e+1 -4.018863e+2 1.571072e+1
Plate 658: 21: SLU [Absolute Envelope 1] 5.834367e+1 4.018863e+2 1.571072e+1
Plate 659: 12: SLU traffico uniforme [Combination 1] -5.660982e+1 -3.932189e+2 6.294101e+0
Plate 659: 13: SLU tandem centrale [Combination 2] -2.569609e+1 -2.703625e+2 3.788045e+0
Plate 659: 14: SLU tandem Bordo [Combination 3] -3.280334e+1 -2.527630e+2 5.372915e+0
Plate 659: 15: Sisma Y [Combination 4] -3.138562e+1 -2.871120e+2 5.298715e+0
Plate 659: 16: Sisma -Y [Combination 5] -3.111412e+1 -2.872008e+2 5.431833e+0
Plate 659: 17: SLU tr vert. + acqua [Combination 6] -5.660982e+1 -3.932189e+2 6.294101e+0
Plate 659: 21: SLU [Absolute Envelope 1] 5.660982e+1 3.932189e+2 6.294101e+0
Plate 660: 12: SLU traffico uniforme [Combination 1] -5.870386e+1 -3.851580e+2 1.836645e+0
Plate 660: 13: SLU tandem centrale [Combination 2] -2.855387e+1 -2.580232e+2 4.381078e-1
Plate 660: 14: SLU tandem Bordo [Combination 3] -3.506262e+1 -2.465064e+2 1.886386e+0
Plate 660: 15: Sisma Y [Combination 4] -3.424549e+1 -2.764447e+2 1.621822e+0
Plate 660: 16: Sisma -Y [Combination 5] -3.399547e+1 -2.763758e+2 1.754511e+0

Plate 660: 17: SLU tr vert. + acqua [Combination 6] -5.870386e+1 -3.851580e+2 1.836645e+0
Plate 660: 21: SLU [Absolute Envelope 1] 5.870386e+1 3.851580e+2 1.886386e+0
Plate 661: 12: SLU traffico uniforme [Combination 1] -5.930829e+1 -3.797453e+2 3.122624e-1
Plate 661: 13: SLU tandem centrale [Combination 2] -3.104596e+1 -2.498010e+2 -5.712712e-1
Plate 661: 14: SLU tandem Bordo [Combination 3] -3.621982e+1 -2.423633e+2 6.886978e-1
Plate 661: 15: Sisma Y [Combination 4] -3.633044e+1 -2.693508e+2 4.400694e-1
Plate 661: 16: Sisma -Y [Combination 5] -3.612847e+1 -2.691698e+2 6.020759e-1
Plate 661: 17: SLU tr vert. + acqua [Combination 6] -5.930829e+1 -3.797453e+2 3.122624e-1
Plate 661: 21: SLU [Absolute Envelope 1] 5.930829e+1 3.797453e+2 6.886978e-1
Plate 662: 12: SLU traffico uniforme [Combination 1] -7.461028e+1 -3.848590e+2 2.486284e+1
Plate 662: 13: SLU tandem centrale [Combination 2] -4.711500e+1 -2.848077e+2 2.537203e+1
Plate 662: 14: SLU tandem Bordo [Combination 3] -4.700193e+1 -2.485329e+2 2.064821e+1
Plate 662: 15: Sisma Y [Combination 4] -5.115724e+1 -2.933805e+2 2.599300e+1
Plate 662: 16: Sisma -Y [Combination 5] -5.137409e+1 -2.947886e+2 2.624370e+1
Plate 662: 17: SLU tr vert. + acqua [Combination 6] -7.461028e+1 -3.848590e+2 2.486284e+1
Plate 662: 21: SLU [Absolute Envelope 1] 7.461028e+1 3.848590e+2 2.624370e+1
Plate 663: 12: SLU traffico uniforme [Combination 1] -6.314418e+1 -3.840709e+2 1.790143e+1
Plate 663: 13: SLU tandem centrale [Combination 2] -3.261416e+1 -2.729640e+2 1.856430e+1
Plate 663: 14: SLU tandem Bordo [Combination 3] -3.804100e+1 -2.479600e+2 1.474865e+1
Plate 663: 15: Sisma Y [Combination 4] -3.784270e+1 -2.854575e+2 1.895524e+1
Plate 663: 16: Sisma -Y [Combination 5] -3.788703e+1 -2.867817e+2 1.919604e+1
Plate 663: 17: SLU tr vert. + acqua [Combination 6] -6.314418e+1 -3.840709e+2 1.790143e+1
Plate 663: 21: SLU [Absolute Envelope 1] 6.314418e+1 3.840709e+2 1.919604e+1
Plate 664: 12: SLU traffico uniforme [Combination 1] -5.946244e+1 -3.794729e+2 1.053763e+1
Plate 664: 13: SLU tandem centrale [Combination 2] -2.875628e+1 -2.611417e+2 1.139078e+1
Plate 664: 14: SLU tandem Bordo [Combination 3] -3.557884e+1 -2.443587e+2 8.759642e+0
Plate 664: 15: Sisma Y [Combination 4] -3.432620e+1 -2.762539e+2 1.168178e+1
Plate 664: 16: Sisma -Y [Combination 5] -3.430186e+1 -2.774789e+2 1.189381e+1
Plate 664: 17: SLU tr vert. + acqua [Combination 6] -5.946244e+1 -3.794729e+2 1.053763e+1
Plate 664: 21: SLU [Absolute Envelope 1] 5.946244e+1 3.794729e+2 1.189381e+1
Plate 665: 12: SLU traffico uniforme [Combination 1] -5.932888e+1 -3.741035e+2 5.450152e+0
Plate 665: 13: SLU tandem centrale [Combination 2] -2.972561e+1 -2.512293e+2 6.319885e+0
Plate 665: 14: SLU tandem Bordo [Combination 3] -3.601904e+1 -2.402275e+2 4.729477e+0
Plate 665: 15: Sisma Y [Combination 4] -3.517275e+1 -2.680778e+2 6.642692e+0
Plate 665: 16: Sisma -Y [Combination 5] -3.515749e+1 -2.692154e+2 6.841936e+0
Plate 665: 17: SLU tr vert. + acqua [Combination 6] -5.932888e+1 -3.741035e+2 5.450152e+0
Plate 665: 21: SLU [Absolute Envelope 1] 5.932888e+1 3.741035e+2 6.841936e+0
Plate 666: 12: SLU traffico uniforme [Combination 1] -5.875318e+1 -3.699443e+2 2.318385e+0
Plate 666: 13: SLU tandem centrale [Combination 2] -3.118673e+1 -2.441603e+2 3.139969e+0
Plate 666: 14: SLU tandem Bordo [Combination 3] -3.624967e+1 -2.370743e+2 2.311028e+0
Plate 666: 15: Sisma Y [Combination 4] -3.620003e+1 -2.621690e+2 3.525550e+0
Plate 666: 16: Sisma -Y [Combination 5] -3.622815e+1 -2.632494e+2 3.732660e+0
Plate 666: 17: SLU tr vert. + acqua [Combination 6] -5.875318e+1 -3.699443e+2 2.318385e+0
Plate 666: 21: SLU [Absolute Envelope 1] 5.875318e+1 3.699443e+2 3.732660e+0
Plate 667: 12: SLU traffico uniforme [Combination 1] -6.438548e+1 -3.202039e+2 2.199309e+1
Plate 667: 13: SLU tandem centrale [Combination 2] -4.066155e+1 -2.353835e+2 2.912173e+1
Plate 667: 14: SLU tandem Bordo [Combination 3] -4.100865e+1 -2.063135e+2 1.825449e+1
Plate 667: 15: Sisma Y [Combination 4] -4.419534e+1 -2.418719e+2 2.736267e+1
Plate 667: 16: Sisma -Y [Combination 5] -4.458327e+1 -2.442488e+2 2.761826e+1
Plate 667: 17: SLU tr vert. + acqua [Combination 6] -6.438548e+1 -3.202039e+2 2.199309e+1
Plate 667: 21: SLU [Absolute Envelope 1] 6.438548e+1 3.202039e+2 2.912173e+1
Plate 668: 12: SLU traffico uniforme [Combination 1] -5.610070e+1 -3.211764e+2 1.819513e+1
Plate 668: 13: SLU tandem centrale [Combination 2] -2.956676e+1 -2.271513e+2 2.367301e+1
Plate 668: 14: SLU tandem Bordo [Combination 3] -3.449415e+1 -2.072284e+2 1.497597e+1
Plate 668: 15: Sisma Y [Combination 4] -3.414635e+1 -2.369759e+2 2.235320e+1
Plate 668: 16: Sisma -Y [Combination 5] -3.441168e+1 -2.393266e+2 2.261767e+1
Plate 668: 17: SLU tr vert. + acqua [Combination 6] -5.610070e+1 -3.211764e+2 1.819513e+1
Plate 668: 21: SLU [Absolute Envelope 1] 5.610070e+1 3.211764e+2 2.367301e+1
Plate 669: 12: SLU traffico uniforme [Combination 1] -5.246179e+1 -3.194443e+2 1.270334e+1
Plate 669: 13: SLU tandem centrale [Combination 2] -2.588830e+1 -2.193205e+2 1.678939e+1
Plate 669: 14: SLU tandem Bordo [Combination 3] -3.192913e+1 -2.059725e+2 1.046614e+1
Plate 669: 15: Sisma Y [Combination 4] -3.068055e+1 -2.314091e+2 1.590001e+1
Plate 669: 16: Sisma -Y [Combination 5] -3.089515e+1 -2.337317e+2 1.614565e+1
Plate 669: 17: SLU tr vert. + acqua [Combination 6] -5.246179e+1 -3.194443e+2 1.270334e+1
Plate 669: 21: SLU [Absolute Envelope 1] 5.246179e+1 3.194443e+2 1.678939e+1
Plate 670: 12: SLU traffico uniforme [Combination 1] -5.141023e+1 -3.165334e+2 7.755162e+0
Plate 670: 13: SLU tandem centrale [Combination 2] -2.597891e+1 -2.125613e+2 1.078739e+1
Plate 670: 14: SLU tandem Bordo [Combination 3] -3.155019e+1 -2.038214e+2 6.527355e+0
Plate 670: 15: Sisma Y [Combination 4] -3.059652e+1 -2.261557e+2 1.028884e+1
Plate 670: 16: Sisma -Y [Combination 5] -3.082173e+1 -2.284618e+2 1.051559e+1
Plate 670: 17: SLU tr vert. + acqua [Combination 6] -5.141023e+1 -3.165334e+2 7.755162e+0
Plate 670: 21: SLU [Absolute Envelope 1] 5.141023e+1 3.165334e+2 1.078739e+1

Plate 671: 12: SLU traffico uniforme [Combination 1] -5.024206e+1 -3.138877e+2 3.705204e+0
Plate 671: 13: SLU tandem centrale [Combination 2] -2.671790e+1 -2.074927e+2 6.111138e+0
Plate 671: 14: SLU tandem Bordo [Combination 3] -3.124265e+1 -2.018944e+2 3.426476e+0
Plate 671: 15: Sisma Y [Combination 4] -3.093070e+1 -2.220892e+2 5.906551e+0
Plate 671: 16: Sisma -Y [Combination 5] -3.119951e+1 -2.244029e+2 6.125598e+0
Plate 671: 17: SLU tr vert. + acqua [Combination 6] -5.024206e+1 -3.138877e+2 3.705204e+0
Plate 671: 21: SLU [Absolute Envelope 1] 5.024206e+1 3.138877e+2 6.125598e+0
Plate 672: 12: SLU traffico uniforme [Combination 1] -4.331337e+1 -2.111229e+2 1.932270e+1
Plate 672: 13: SLU tandem centrale [Combination 2] -2.681357e+1 -1.526266e+2 3.119523e+1
Plate 672: 14: SLU tandem Bordo [Combination 3] -2.765470e+1 -1.356468e+2 1.600049e+1
Plate 672: 15: Sisma Y [Combination 4] -2.925250e+1 -1.565063e+2 2.767371e+1
Plate 672: 16: Sisma -Y [Combination 5] -2.980170e+1 -1.598404e+2 2.791752e+1
Plate 672: 17: SLU tr vert. + acqua [Combination 6] -4.331337e+1 -2.111229e+2 1.932270e+1
Plate 672: 21: SLU [Absolute Envelope 1] 4.331337e+1 2.111229e+2 3.119523e+1
Plate 673: 12: SLU traffico uniforme [Combination 1] -3.813569e+1 -2.133952e+2 1.738003e+1
Plate 673: 13: SLU tandem centrale [Combination 2] -1.945402e+1 -1.492880e+2 2.639573e+1
Plate 673: 14: SLU tandem Bordo [Combination 3] -2.360144e+1 -1.376500e+2 1.426339e+1
Plate 673: 15: Sisma Y [Combination 4] -2.270844e+1 -1.553335e+2 2.376292e+1
Plate 673: 16: Sisma -Y [Combination 5] -2.318094e+1 -1.586875e+2 2.401929e+1
Plate 673: 17: SLU tr vert. + acqua [Combination 6] -3.813569e+1 -2.133952e+2 1.738003e+1
Plate 673: 21: SLU [Absolute Envelope 1] 3.813569e+1 2.133952e+2 2.639573e+1
Plate 674: 12: SLU traffico uniforme [Combination 1] -3.553711e+1 -2.138796e+2 1.332815e+1
Plate 674: 13: SLU tandem centrale [Combination 2] -1.690454e+1 -1.460201e+2 1.983301e+1
Plate 674: 14: SLU tandem Bordo [Combination 3] -2.177197e+1 -1.382154e+2 1.090729e+1
Plate 674: 15: Sisma Y [Combination 4] -2.028406e+1 -1.535731e+2 1.801944e+1
Plate 674: 16: Sisma -Y [Combination 5] -2.073131e+1 -1.569618e+2 1.825867e+1
Plate 674: 17: SLU tr vert. + acqua [Combination 6] -3.553711e+1 -2.138796e+2 1.332815e+1
Plate 674: 21: SLU [Absolute Envelope 1] 3.553711e+1 2.138796e+2 1.983301e+1
Plate 675: 12: SLU traffico uniforme [Combination 1] -3.452736e+1 -2.131500e+2 8.849591e+0
Plate 675: 13: SLU tandem centrale [Combination 2] -1.686095e+1 -1.429410e+2 1.349594e+1
Plate 675: 14: SLU tandem Bordo [Combination 3] -2.131869e+1 -1.378376e+2 7.335151e+0
Plate 675: 15: Sisma Y [Combination 4] -2.007340e+1 -1.515132e+2 1.235138e+1
Plate 675: 16: Sisma -Y [Combination 5] -2.054233e+1 -1.549554e+2 1.256496e+1
Plate 675: 17: SLU tr vert. + acqua [Combination 6] -3.452736e+1 -2.131500e+2 8.849591e+0
Plate 675: 21: SLU [Absolute Envelope 1] 3.452736e+1 2.131500e+2 1.349594e+1
Plate 676: 12: SLU traffico uniforme [Combination 1] -3.340829e+1 -2.120292e+2 4.435548e+0
Plate 676: 13: SLU tandem centrale [Combination 2] -1.726638e+1 -1.403900e+2 8.009041e+0
Plate 676: 14: SLU tandem Bordo [Combination 3] -2.092167e+1 -1.371691e+2 3.978030e+0
Plate 676: 15: Sisma Y [Combination 4] -2.015612e+1 -1.496479e+2 7.341247e+0
Plate 676: 16: Sisma -Y [Combination 5] -2.067466e+1 -1.531689e+2 7.532960e+0
Plate 676: 17: SLU tr vert. + acqua [Combination 6] -3.340829e+1 -2.120292e+2 4.435548e+0
Plate 676: 21: SLU [Absolute Envelope 1] 3.340829e+1 2.120292e+2 8.009041e+0
Plate 677: 12: SLU traffico uniforme [Combination 1] -1.227153e+1 -5.703932e+1 1.668851e+1
Plate 677: 13: SLU tandem centrale [Combination 2] -6.111355e+0 -3.775491e+1 3.046240e+1
Plate 677: 14: SLU tandem Bordo [Combination 3] -7.696256e+0 -3.607669e+1 1.376563e+1
Plate 677: 15: Sisma Y [Combination 4] -7.013247e+0 -3.791143e+1 2.611582e+1
Plate 677: 16: Sisma -Y [Combination 5] -7.723809e+0 -4.217578e+1 2.633436e+1
Plate 677: 17: SLU tr vert. + acqua [Combination 6] -1.227153e+1 -5.703932e+1 1.668851e+1
Plate 677: 21: SLU [Absolute Envelope 1] 1.227153e+1 5.703932e+1 3.046240e+1
Plate 678: 12: SLU traffico uniforme [Combination 1] -9.939828e+0 -6.067677e+1 1.573693e+1
Plate 678: 13: SLU tandem centrale [Combination 2] -2.637464e+0 -4.051153e+1 2.630831e+1
Plate 678: 14: SLU tandem Bordo [Combination 3] -5.922652e+0 -3.921307e+1 1.285210e+1
Plate 678: 15: Sisma Y [Combination 4] -4.002962e+0 -4.128792e+1 2.300053e+1
Plate 678: 16: Sisma -Y [Combination 5] -4.678245e+0 -4.561507e+1 2.322118e+1
Plate 678: 17: SLU tr vert. + acqua [Combination 6] -9.939828e+0 -6.067677e+1 1.573693e+1
Plate 678: 21: SLU [Absolute Envelope 1] 9.939828e+0 6.067677e+1 2.630831e+1
Plate 679: 12: SLU traffico uniforme [Combination 1] -8.809982e+0 -6.318960e+1 1.271505e+1
Plate 679: 13: SLU tandem centrale [Combination 2] -1.690244e+0 -4.242850e+1 2.031868e+1
Plate 679: 14: SLU tandem Bordo [Combination 3] -5.196008e+0 -4.143794e+1 1.032689e+1
Plate 679: 15: Sisma Y [Combination 4] -3.093313e+0 -4.368350e+1 1.800379e+1
Plate 679: 16: Sisma -Y [Combination 5] -3.771430e+0 -4.810623e+1 1.819915e+1
Plate 679: 17: SLU tr vert. + acqua [Combination 6] -8.809982e+0 -6.318960e+1 1.271505e+1
Plate 679: 21: SLU [Absolute Envelope 1] 8.809982e+0 6.318960e+1 2.031868e+1
Plate 680: 12: SLU traffico uniforme [Combination 1] -8.425553e+0 -6.452231e+1 8.856805e+0
Plate 680: 13: SLU tandem centrale [Combination 2] -1.987618e+0 -4.341678e+1 1.424292e+1
Plate 680: 14: SLU tandem Bordo [Combination 3] -5.126840e+0 -4.273031e+1 7.243485e+0
Plate 680: 15: Sisma Y [Combination 4] -3.262287e+0 -4.503462e+1 1.273034e+1
Plate 680: 16: Sisma -Y [Combination 5] -3.978841e+0 -4.958198e+1 1.288927e+1
Plate 680: 17: SLU tr vert. + acqua [Combination 6] -8.425553e+0 -6.452231e+1 8.856805e+0
Plate 680: 21: SLU [Absolute Envelope 1] 8.425553e+0 6.452231e+1 1.424292e+1
Plate 681: 12: SLU traffico uniforme [Combination 1] -7.873708e+0 -6.491334e+1 4.584501e+0
Plate 681: 13: SLU tandem centrale [Combination 2] -2.409346e+0 -4.365929e+1 8.685386e+0

Plate 681: 14: SLU tandem Bordo [Combination 3] -5.012193e+0 -4.330693e+1 4.004139e+0
Plate 681: 15: Sisma Y [Combination 4] -3.475720e+0 -4.555465e+1 7.744301e+0
Plate 681: 16: Sisma -Y [Combination 5] -4.253475e+0 -5.025569e+1 7.865666e+0
Plate 681: 17: SLU tr vert. + acqua [Combination 6] -7.873708e+0 -6.491334e+1 4.584501e+0
Plate 681: 21: SLU [Absolute Envelope 1] 7.873708e+0 6.491334e+1 8.685386e+0
Plate 682: 12: SLU traffico uniforme [Combination 1] 2.820731e+1 1.425308e+2 1.373632e+1
Plate 682: 13: SLU tandem centrale [Combination 2] 2.124967e+1 1.074685e+2 2.615905e+1
Plate 682: 14: SLU tandem Bordo [Combination 3] 1.840974e+1 9.277073e+1 1.125698e+1
Plate 682: 15: Sisma Y [Combination 4] 2.219965e+1 1.128833e+2 2.205171e+1
Plate 682: 16: Sisma -Y [Combination 5] 2.131886e+1 1.077329e+2 2.223023e+1
Plate 682: 17: SLU tr vert. + acqua [Combination 6] 2.820731e+1 1.425308e+2 1.373632e+1
Plate 682: 21: SLU [Absolute Envelope 1] 2.820731e+1 1.425308e+2 2.615905e+1
Plate 683: 12: SLU traffico uniforme [Combination 1] 2.800573e+1 1.370548e+2 1.321543e+1
Plate 683: 13: SLU tandem centrale [Combination 2] 2.078285e+1 9.766284e+1 2.297423e+1
Plate 683: 14: SLU tandem Bordo [Combination 3] 1.814818e+1 8.811138e+1 1.070915e+1
Plate 683: 15: Sisma Y [Combination 4] 2.174028e+1 1.041555e+2 1.976093e+1
Plate 683: 16: Sisma -Y [Combination 5] 2.085810e+1 9.889545e+1 1.991779e+1
Plate 683: 17: SLU tr vert. + acqua [Combination 6] 2.800573e+1 1.370548e+2 1.321543e+1
Plate 683: 21: SLU [Absolute Envelope 1] 2.800573e+1 1.370548e+2 2.297423e+1
Plate 684: 12: SLU traffico uniforme [Combination 1] 2.757472e+1 1.323439e+2 1.093806e+1
Plate 684: 13: SLU tandem centrale [Combination 2] 1.992648e+1 9.009129e+1 1.806558e+1
Plate 684: 14: SLU tandem Bordo [Combination 3] 1.768434e+1 8.410307e+1 8.794221e+0
Plate 684: 15: Sisma Y [Combination 4] 2.096130e+1 9.724189e+1 1.576224e+1
Plate 684: 16: Sisma -Y [Combination 5] 2.004888e+1 9.182165e+1 1.587559e+1
Plate 684: 17: SLU tr vert. + acqua [Combination 6] 2.757472e+1 1.323439e+2 1.093806e+1
Plate 684: 21: SLU [Absolute Envelope 1] 2.757472e+1 1.323439e+2 1.806558e+1
Plate 685: 12: SLU traffico uniforme [Combination 1] 2.707963e+1 1.288699e+2 7.807047e+0
Plate 685: 13: SLU tandem centrale [Combination 2] 1.902264e+1 8.484805e+1 1.292749e+1
Plate 685: 14: SLU tandem Bordo [Combination 3] 1.716188e+1 8.110677e+1 6.289013e+0
Plate 685: 15: Sisma Y [Combination 4] 2.014879e+1 9.234506e+1 1.137279e+1
Plate 685: 16: Sisma -Y [Combination 5] 1.917930e+1 8.672422e+1 1.143405e+1
Plate 685: 17: SLU tr vert. + acqua [Combination 6] 2.707963e+1 1.288699e+2 7.807047e+0
Plate 685: 21: SLU [Absolute Envelope 1] 2.707963e+1 1.288699e+2 1.292749e+1
Plate 876: 12: SLU traffico uniforme [Combination 1] 2.965338e+1 1.405165e+2 -6.965528e+0
Plate 876: 13: SLU tandem centrale [Combination 2] 2.259674e+1 1.033103e+2 -1.911179e+1
Plate 876: 14: SLU tandem Bordo [Combination 3] 1.925759e+1 9.073360e+1 -6.091741e+0
Plate 876: 15: Sisma Y [Combination 4] 2.401566e+1 1.116002e+2 -1.544438e+1
Plate 876: 16: Sisma -Y [Combination 5] 2.278933e+1 1.055450e+2 -1.549053e+1
Plate 876: 17: SLU tr vert. + acqua [Combination 6] 2.965338e+1 1.405165e+2 -6.965528e+0
Plate 876: 21: SLU [Absolute Envelope 1] 2.965338e+1 1.405165e+2 1.911179e+1
Plate 877: 12: SLU traffico uniforme [Combination 1] 3.031564e+1 1.300532e+2 -2.727001e+1
Plate 877: 13: SLU tandem centrale [Combination 2] 1.874747e+1 8.080363e+1 -1.635740e+1
Plate 877: 14: SLU tandem Bordo [Combination 3] 1.887366e+1 7.927676e+1 -1.749061e+1
Plate 877: 15: Sisma Y [Combination 4] 2.049327e+1 8.959541e+1 -1.750195e+1
Plate 877: 16: Sisma -Y [Combination 5] 1.970376e+1 8.198435e+1 -1.801623e+1
Plate 877: 17: SLU tr vert. + acqua [Combination 6] 3.031564e+1 1.300532e+2 -2.727001e+1
Plate 877: 21: SLU [Absolute Envelope 1] 3.031564e+1 1.300532e+2 2.727001e+1
Plate 878: 12: SLU traffico uniforme [Combination 1] 5.369335e+0 5.286721e+1 -1.668547e+1
Plate 878: 13: SLU tandem centrale [Combination 2] 3.319555e+0 4.503155e+1 -1.174422e+0
Plate 878: 14: SLU tandem Bordo [Combination 3] 3.558310e+0 4.084736e+1 -8.327456e+0
Plate 878: 15: Sisma Y [Combination 4] 3.229280e+0 3.165963e+1 -4.605756e+0
Plate 878: 16: Sisma -Y [Combination 5] 3.443354e+0 3.888413e+1 -4.207187e+0
Plate 878: 17: SLU tr vert. + acqua [Combination 6] 5.369335e+0 5.286721e+1 -1.668547e+1
Plate 878: 21: SLU [Absolute Envelope 1] 5.369335e+0 5.286721e+1 1.668547e+1
Plate 879: 12: SLU traffico uniforme [Combination 1] 2.531953e+1 5.200388e+1 3.855350e+0
Plate 879: 13: SLU tandem centrale [Combination 2] 1.941045e+1 4.566022e+1 1.579561e+1
Plate 879: 14: SLU tandem Bordo [Combination 3] 1.794130e+1 4.013128e+1 5.970278e+0
Plate 879: 15: Sisma Y [Combination 4] 1.846961e+1 3.268477e+1 1.237489e+1
Plate 879: 16: Sisma -Y [Combination 5] 1.948110e+1 3.959142e+1 1.294878e+1
Plate 879: 17: SLU tr vert. + acqua [Combination 6] 2.531953e+1 5.200388e+1 3.855350e+0
Plate 879: 21: SLU [Absolute Envelope 1] 2.531953e+1 5.200388e+1 1.579561e+1
Plate 880: 12: SLU traffico uniforme [Combination 1] 4.512236e+1 4.968260e+1 2.426305e+1
Plate 880: 13: SLU tandem centrale [Combination 2] 3.837333e+1 4.570524e+1 3.318002e+1
Plate 880: 14: SLU tandem Bordo [Combination 3] 3.390652e+1 3.845838e+1 2.064453e+1
Plate 880: 15: Sisma Y [Combination 4] 3.735486e+1 3.303611e+1 3.018301e+1
Plate 880: 16: Sisma -Y [Combination 5] 3.877169e+1 3.964312e+1 3.081393e+1
Plate 880: 17: SLU tr vert. + acqua [Combination 6] 4.512236e+1 4.968260e+1 2.426305e+1
Plate 880: 21: SLU [Absolute Envelope 1] 4.512236e+1 4.968260e+1 3.318002e+1
Plate 881: 12: SLU traffico uniforme [Combination 1] 8.824316e+1 3.612235e+1 4.661551e+1
Plate 881: 13: SLU tandem centrale [Combination 2] 7.628540e+1 3.763822e+1 5.346209e+1
Plate 881: 14: SLU tandem Bordo [Combination 3] 6.889671e+1 2.896836e+1 3.757063e+1
Plate 881: 15: Sisma Y [Combination 4] 7.806213e+1 2.499061e+1 5.112765e+1

Plate 881: 16: Sisma -Y [Combination 5] 7.960907e+1 3.123250e+1 5.187571e+1
Plate 881: 17: SLU tr vert. + acqua [Combination 6] 8.824316e+1 3.612235e+1 4.661551e+1
Plate 881: 21: SLU [Absolute Envelope 1] 8.824316e+1 3.763822e+1 5.346209e+1
Plate 882: 12: SLU traffico uniforme [Combination 1] 1.767953e+2 -2.089466e+1 3.222396e+1
Plate 882: 13: SLU tandem centrale [Combination 2] 1.536030e+2 -6.257596e+0 4.458495e+1
Plate 882: 14: SLU tandem Bordo [Combination 3] 1.429373e+2 -1.356976e+1 2.643596e+1
Plate 882: 15: Sisma Y [Combination 4] 1.643613e+2 -2.056907e+1 4.055929e+1
Plate 882: 16: Sisma -Y [Combination 5] 1.655556e+2 -1.516581e+1 4.150714e+1
Plate 882: 17: SLU tr vert. + acqua [Combination 6] 1.767953e+2 -2.089466e+1 3.222396e+1
Plate 882: 21: SLU [Absolute Envelope 1] 1.767953e+2 2.089466e+1 4.458495e+1
Plate 883: 12: SLU traffico uniforme [Combination 1] 9.330802e-1 -1.362630e+2 -2.179979e+1
Plate 883: 13: SLU tandem centrale [Combination 2] 1.536131e+0 -8.608014e+1 -5.100235e+0
Plate 883: 14: SLU tandem Bordo [Combination 3] 1.031732e+0 -8.251975e+1 -1.215960e+1
Plate 883: 15: Sisma Y [Combination 4] 1.170217e+0 -1.025022e+2 -7.935914e+0
Plate 883: 16: Sisma -Y [Combination 5] 1.330613e+0 -9.740138e+1 -7.948096e+0
Plate 883: 17: SLU tr vert. + acqua [Combination 6] 9.330802e-1 -1.362630e+2 -2.179979e+1
Plate 883: 21: SLU [Absolute Envelope 1] 1.536131e+0 1.362630e+2 2.179979e+1
Plate 884: 12: SLU traffico uniforme [Combination 1] 9.151916e+0 -1.403037e+2 -2.012224e+0
Plate 884: 13: SLU tandem centrale [Combination 2] 1.128297e+1 -9.039330e+1 1.054831e+1
Plate 884: 14: SLU tandem Bordo [Combination 3] 8.438926e+0 -8.586488e+1 1.241144e+0
Plate 884: 15: Sisma Y [Combination 4] 9.900615e+0 -1.061241e+2 7.788777e+0
Plate 884: 16: Sisma -Y [Combination 5] 1.061711e+1 -1.013347e+2 7.974449e+0
Plate 884: 17: SLU tr vert. + acqua [Combination 6] 9.151916e+0 -1.403037e+2 -2.012224e+0
Plate 884: 21: SLU [Absolute Envelope 1] 1.128297e+1 1.403037e+2 1.054831e+1
Plate 885: 12: SLU traffico uniforme [Combination 1] 2.455836e+1 -1.502320e+2 1.022258e+1
Plate 885: 13: SLU tandem centrale [Combination 2] 2.707572e+1 -9.960743e+1 2.173265e+1
Plate 885: 14: SLU tandem Bordo [Combination 3] 2.171388e+1 -9.354432e+1 9.871531e+0
Plate 885: 15: Sisma Y [Combination 4] 2.583796e+1 -1.146956e+2 1.890782e+1
Plate 885: 16: Sisma -Y [Combination 5] 2.688935e+1 -1.102754e+2 1.916126e+1
Plate 885: 17: SLU tr vert. + acqua [Combination 6] 2.455836e+1 -1.502320e+2 1.022258e+1
Plate 885: 21: SLU [Absolute Envelope 1] 2.707572e+1 1.502320e+2 2.173265e+1
Plate 886: 12: SLU traffico uniforme [Combination 1] 4.806123e+1 -1.721687e+2 1.024294e+1
Plate 886: 13: SLU tandem centrale [Combination 2] 4.915674e+1 -1.190497e+2 2.355814e+1
Plate 886: 14: SLU tandem Bordo [Combination 3] 4.211986e+1 -1.104015e+2 9.545807e+0
Plate 886: 15: Sisma Y [Combination 4] 4.994876e+1 -1.338825e+2 2.017830e+1
Plate 886: 16: Sisma -Y [Combination 5] 5.106386e+1 -1.299541e+2 2.041002e+1
Plate 886: 17: SLU tr vert. + acqua [Combination 6] 4.806123e+1 -1.721687e+2 1.024294e+1
Plate 886: 21: SLU [Absolute Envelope 1] 5.106386e+1 1.721687e+2 2.355814e+1
Plate 887: 12: SLU traffico uniforme [Combination 1] 6.000292e+1 -2.033276e+2 -1.901298e+1
Plate 887: 13: SLU tandem centrale [Combination 2] 6.065336e+1 -1.471924e+2 8.218093e-1
Plate 887: 14: SLU tandem Bordo [Combination 3] 5.474025e+1 -1.346900e+2 -1.386192e+1
Plate 887: 15: Sisma Y [Combination 4] 6.480894e+1 -1.620564e+2 -5.040935e+0
Plate 887: 16: Sisma -Y [Combination 5] 6.558607e+1 -1.587839e+2 -4.907267e+0
Plate 887: 17: SLU tr vert. + acqua [Combination 6] 6.000292e+1 -2.033276e+2 -1.901298e+1
Plate 887: 21: SLU [Absolute Envelope 1] 6.558607e+1 2.033276e+2 1.901298e+1
Plate 888: 12: SLU traffico uniforme [Combination 1] -1.519453e+0 -2.799915e+2 -2.177422e+1
Plate 888: 13: SLU tandem centrale [Combination 2] 3.807573e-1 -1.887782e+2 -7.721554e+0
Plate 888: 14: SLU tandem Bordo [Combination 3] -4.611629e-1 -1.770259e+2 -1.318058e+1
Plate 888: 15: Sisma Y [Combination 4] -9.033520e-2 -2.066395e+2 -9.572478e+0
Plate 888: 16: Sisma -Y [Combination 5] 2.203432e-2 -2.034706e+2 -9.900933e+0
Plate 888: 17: SLU tr vert. + acqua [Combination 6] -1.519453e+0 -2.799915e+2 -2.177422e+1
Plate 888: 21: SLU [Absolute Envelope 1] 1.519453e+0 2.799915e+2 2.177422e+1
Plate 889: 12: SLU traffico uniforme [Combination 1] -3.292828e+0 -2.820211e+2 -8.749703e+0
Plate 889: 13: SLU tandem centrale [Combination 2] 4.379978e+0 -1.931821e+2 2.587645e+0
Plate 889: 14: SLU tandem Bordo [Combination 3] 5.745150e-1 -1.793609e+2 -4.531888e+0
Plate 889: 15: Sisma Y [Combination 4] 2.586722e+0 -2.101718e+2 6.445100e-1
Plate 889: 16: Sisma -Y [Combination 5] 3.076697e+0 -2.072430e+2 4.910698e-1
Plate 889: 17: SLU tr vert. + acqua [Combination 6] -3.292828e+0 -2.820211e+2 -8.749703e+0
Plate 889: 21: SLU [Absolute Envelope 1] 4.379978e+0 2.820211e+2 8.749703e+0
Plate 890: 12: SLU traffico uniforme [Combination 1] 6.774471e-1 -2.906767e+2 -4.293510e+0
Plate 890: 13: SLU tandem centrale [Combination 2] 1.153590e+1 -2.034517e+2 7.091351e+0
Plate 890: 14: SLU tandem Bordo [Combination 3] 5.691527e+0 -1.865045e+2 -1.840651e+0
Plate 890: 15: Sisma Y [Combination 4] 9.551491e+0 -2.195659e+2 4.742316e+0
Plate 890: 16: Sisma -Y [Combination 5] 1.024711e+1 -2.169350e+2 4.632505e+0
Plate 890: 17: SLU tr vert. + acqua [Combination 6] 6.774471e-1 -2.906767e+2 -4.293510e+0
Plate 890: 21: SLU [Absolute Envelope 1] 1.153590e+1 2.906767e+2 7.091351e+0
Plate 891: 12: SLU traffico uniforme [Combination 1] 4.190975e+0 -3.046364e+2 -1.128784e+1
Plate 891: 13: SLU tandem centrale [Combination 2] 1.675441e+1 -2.189857e+2 2.540437e+0
Plate 891: 14: SLU tandem Bordo [Combination 3] 1.053683e+1 -1.977468e+2 -7.823425e+0
Plate 891: 15: Sisma Y [Combination 4] 1.567119e+1 -2.342234e+2 -8.160221e-1
Plate 891: 16: Sisma -Y [Combination 5] 1.635058e+1 -2.319403e+2 -9.789784e-1
Plate 891: 17: SLU tr vert. + acqua [Combination 6] 4.190975e+0 -3.046364e+2 -1.128784e+1

Plate 891: 21: SLU [Absolute Envelope 1] 1.675441e+1 3.046364e+2 1.128784e+1
Plate 892: 12: SLU traffico uniforme [Combination 1] -6.033615e+0 -3.175542e+2 -3.089433e+1
Plate 892: 13: SLU tandem centrale [Combination 2] 8.186472e+0 -2.347887e+2 -1.277363e+1
Plate 892: 14: SLU tandem Bordo [Combination 3] 4.634523e+0 -2.083146e+2 -2.401959e+1
Plate 892: 15: Sisma Y [Combination 4] 8.440156e+0 -2.488306e+2 -1.815199e+1
Plate 892: 16: Sisma -Y [Combination 5] 8.845645e+0 -2.469192e+2 -1.839833e+1
Plate 892: 17: SLU tr vert. + acqua [Combination 6] -6.033615e+0 -3.175542e+2 -3.089433e+1
Plate 892: 21: SLU [Absolute Envelope 1] 8.845645e+0 3.175542e+2 3.089433e+1
Plate 893: 12: SLU traffico uniforme [Combination 1] -3.494941e+0 -3.718875e+2 -1.738565e+1
Plate 893: 13: SLU tandem centrale [Combination 2] -7.795252e-1 -2.558659e+2 -8.323033e+0
Plate 893: 14: SLU tandem Bordo [Combination 3] -1.782956e+0 -2.379093e+2 -1.147272e+1
Plate 893: 15: Sisma Y [Combination 4] -1.321151e+0 -2.737611e+2 -8.992513e+0
Plate 893: 16: Sisma -Y [Combination 5] -1.252810e+0 -2.723084e+2 -9.536077e+0
Plate 893: 17: SLU tr vert. + acqua [Combination 6] -3.494941e+0 -3.718875e+2 -1.738565e+1
Plate 893: 21: SLU [Absolute Envelope 1] 3.494941e+0 3.718875e+2 1.738565e+1
Plate 894: 12: SLU traffico uniforme [Combination 1] -1.358931e+1 -3.706451e+2 -1.149832e+1
Plate 894: 13: SLU tandem centrale [Combination 2] -2.210542e+0 -2.586019e+2 -3.635317e+0
Plate 894: 14: SLU tandem Bordo [Combination 3] -6.483568e+0 -2.380545e+2 -7.719335e+0
Plate 894: 15: Sisma Y [Combination 4] -4.364548e+0 -2.754765e+2 -4.549264e+0
Plate 894: 16: Sisma -Y [Combination 5] -4.077296e+0 -2.741770e+2 -4.939596e+0
Plate 894: 17: SLU tr vert. + acqua [Combination 6] -1.358931e+1 -3.706451e+2 -1.149832e+1
Plate 894: 21: SLU [Absolute Envelope 1] 1.358931e+1 3.706451e+2 1.149832e+1
Plate 895: 12: SLU traffico uniforme [Combination 1] -1.930776e+1 -3.746346e+2 -1.203263e+1
Plate 895: 13: SLU tandem centrale [Combination 2] -2.541941e+0 -2.662628e+2 -3.629089e+0
Plate 895: 14: SLU tandem Bordo [Combination 3] -8.544763e+0 -2.418632e+2 -8.670351e+0
Plate 895: 15: Sisma Y [Combination 4] -5.312394e+0 -2.819818e+2 -5.049776e+0
Plate 895: 16: Sisma -Y [Combination 5] -4.933279e+0 -2.808691e+2 -5.401352e+0
Plate 895: 17: SLU tr vert. + acqua [Combination 6] -1.930776e+1 -3.746346e+2 -1.203263e+1
Plate 895: 21: SLU [Absolute Envelope 1] 1.930776e+1 3.746346e+2 1.203263e+1
Plate 896: 12: SLU traffico uniforme [Combination 1] -2.645779e+1 -3.808923e+2 -1.931344e+1
Plate 896: 13: SLU tandem centrale [Combination 2] -6.448554e+0 -2.768688e+2 -9.037943e+0
Plate 896: 14: SLU tandem Bordo [Combination 3] -1.216910e+1 -2.472779e+2 -1.485491e+1
Plate 896: 15: Sisma Y [Combination 4] -9.040135e+0 -2.911452e+2 -1.137411e+1
Plate 896: 16: Sisma -Y [Combination 5] -8.720994e+0 -2.902340e+2 -1.175867e+1
Plate 896: 17: SLU tr vert. + acqua [Combination 6] -2.645779e+1 -3.808923e+2 -1.931344e+1
Plate 896: 21: SLU [Absolute Envelope 1] 2.645779e+1 3.808923e+2 1.931344e+1
Plate 897: 12: SLU traffico uniforme [Combination 1] -4.197216e+1 -3.850801e+2 -3.127312e+1
Plate 897: 13: SLU tandem centrale [Combination 2] -2.033055e+1 -2.870559e+2 -1.853353e+1
Plate 897: 14: SLU tandem Bordo [Combination 3] -2.285970e+1 -2.509759e+2 -2.495608e+1
Plate 897: 15: Sisma Y [Combination 4] -2.229954e+1 -2.993099e+2 -2.225111e+1
Plate 897: 16: Sisma -Y [Combination 5] -2.219175e+1 -2.985945e+2 -2.268045e+1
Plate 897: 17: SLU tr vert. + acqua [Combination 6] -4.197216e+1 -3.850801e+2 -3.127312e+1
Plate 897: 21: SLU [Absolute Envelope 1] 4.197216e+1 3.850801e+2 3.127312e+1
Plate 898: 12: SLU traffico uniforme [Combination 1] -4.899879e+0 -4.112080e+2 -9.289282e+0
Plate 898: 13: SLU tandem centrale [Combination 2] -1.769928e+0 -2.855537e+2 -6.634016e+0
Plate 898: 14: SLU tandem Bordo [Combination 3] -2.805318e+0 -2.644614e+2 -7.193852e+0
Plate 898: 15: Sisma Y [Combination 4] -2.342868e+0 -3.021538e+2 -6.004481e+0
Plate 898: 16: Sisma -Y [Combination 5] -2.315183e+0 -3.022526e+2 -6.665513e+0
Plate 898: 17: SLU tr vert. + acqua [Combination 6] -4.899879e+0 -4.112080e+2 -9.289282e+0
Plate 898: 21: SLU [Absolute Envelope 1] 4.899879e+0 4.112080e+2 9.289282e+0
Plate 899: 12: SLU traffico uniforme [Combination 1] -2.057728e+1 -4.071410e+2 -9.747991e+0
Plate 899: 13: SLU tandem centrale [Combination 2] -7.307280e+0 -2.863405e+2 -6.946302e+0
Plate 899: 14: SLU tandem Bordo [Combination 3] -1.162860e+1 -2.625290e+2 -7.664345e+0
Plate 899: 15: Sisma Y [Combination 4] -9.651234e+0 -3.018446e+2 -6.644139e+0
Plate 899: 16: Sisma -Y [Combination 5] -9.545884e+0 -3.020134e+2 -7.163670e+0
Plate 899: 17: SLU tr vert. + acqua [Combination 6] -2.057728e+1 -4.071410e+2 -9.747991e+0
Plate 899: 21: SLU [Absolute Envelope 1] 2.057728e+1 4.071410e+2 9.747991e+0
Plate 900: 12: SLU traffico uniforme [Combination 1] -3.183910e+1 -4.071915e+2 -1.356295e+1
Plate 900: 13: SLU tandem centrale [Combination 2] -1.209226e+1 -2.911988e+2 -1.002074e+1
Plate 900: 14: SLU tandem Bordo [Combination 3] -1.796586e+1 -2.633421e+2 -1.078384e+1
Plate 900: 15: Sisma Y [Combination 4] -1.532417e+1 -3.053797e+2 -1.014130e+1
Plate 900: 16: Sisma -Y [Combination 5] -1.521688e+1 -3.056358e+2 -1.061742e+1
Plate 900: 17: SLU tr vert. + acqua [Combination 6] -3.183910e+1 -4.071915e+2 -1.356295e+1
Plate 900: 21: SLU [Absolute Envelope 1] 3.183910e+1 4.071915e+2 1.356295e+1
Plate 901: 12: SLU traffico uniforme [Combination 1] -4.327401e+1 -4.085805e+2 -2.019016e+1
Plate 901: 13: SLU tandem centrale [Combination 2] -1.975547e+1 -2.982825e+2 -1.551156e+1
Plate 901: 14: SLU tandem Bordo [Combination 3] -2.511640e+1 -2.649282e+2 -1.621950e+1
Plate 901: 15: Sisma Y [Combination 4] -2.317475e+1 -3.107213e+2 -1.623721e+1
Plate 901: 16: Sisma -Y [Combination 5] -2.315150e+1 -3.110687e+2 -1.672362e+1
Plate 901: 17: SLU tr vert. + acqua [Combination 6] -4.327401e+1 -4.085805e+2 -2.019016e+1
Plate 901: 21: SLU [Absolute Envelope 1] 4.327401e+1 4.085805e+2 2.019016e+1
Plate 902: 12: SLU traffico uniforme [Combination 1] -5.873605e+1 -4.085926e+2 -2.772160e+1

Plate 902: 13: SLU tandem centrale [Combination 2] -3.404305e+1 -3.055725e+2 -2.190317e+1
Plate 902: 14: SLU tandem Bordo [Combination 3] -3.607182e+1 -2.652141e+2 -2.254606e+1
Plate 902: 15: Sisma Y [Combination 4] -3.705394e+1 -3.156324e+2 -2.340540e+1
Plate 902: 16: Sisma -Y [Combination 5] -3.719488e+1 -3.160628e+2 -2.390723e+1
Plate 902: 17: SLU tr vert. + acqua [Combination 6] -5.873605e+1 -4.085926e+2 -2.772160e+1
Plate 902: 21: SLU [Absolute Envelope 1] 5.873605e+1 4.085926e+2 2.772160e+1
Plate 903: 12: SLU traffico uniforme [Combination 1] -5.491002e+0 -3.991225e+2 1.145357e+0
Plate 903: 13: SLU tandem centrale [Combination 2] -2.359543e+0 -2.783324e+2 -3.101803e+0
Plate 903: 14: SLU tandem Bordo [Combination 3] -3.316998e+0 -2.575048e+2 -1.119417e+0
Plate 903: 15: Sisma Y [Combination 4] -2.901634e+0 -2.923179e+2 -1.173710e+0
Plate 903: 16: Sisma -Y [Combination 5] -2.912243e+0 -2.938685e+2 -1.860910e+0
Plate 903: 17: SLU tr vert. + acqua [Combination 6] -5.491002e+0 -3.991225e+2 1.145357e+0
Plate 903: 21: SLU [Absolute Envelope 1] 5.491002e+0 3.991225e+2 3.101803e+0
Plate 904: 12: SLU traffico uniforme [Combination 1] -2.329896e+1 -3.935422e+2 -4.990202e+0
Plate 904: 13: SLU tandem centrale [Combination 2] -1.001627e+1 -2.776568e+2 -7.850730e+0
Plate 904: 14: SLU tandem Bordo [Combination 3] -1.400782e+1 -2.543129e+2 -5.269416e+0
Plate 904: 15: Sisma Y [Combination 4] -1.226470e+1 -2.906099e+2 -6.286525e+0
Plate 904: 16: Sisma -Y [Combination 5] -1.232723e+1 -2.921547e+2 -6.839446e+0
Plate 904: 17: SLU tr vert. + acqua [Combination 6] -2.329896e+1 -3.935422e+2 -4.990202e+0
Plate 904: 21: SLU [Absolute Envelope 1] 2.329896e+1 3.935422e+2 7.850730e+0
Plate 905: 12: SLU traffico uniforme [Combination 1] -3.623292e+1 -3.913254e+2 -1.138159e+1
Plate 905: 13: SLU tandem centrale [Combination 2] -1.645188e+1 -2.803643e+2 -1.338825e+1
Plate 905: 14: SLU tandem Bordo [Combination 3] -2.186484e+1 -2.532694e+2 -9.941103e+0
Plate 905: 15: Sisma Y [Combination 4] -1.965588e+1 -2.920387e+2 -1.207504e+1
Plate 905: 16: Sisma -Y [Combination 5] -1.979092e+1 -2.935881e+2 -1.258310e+1
Plate 905: 17: SLU tr vert. + acqua [Combination 6] -3.623292e+1 -3.913254e+2 -1.138159e+1
Plate 905: 21: SLU [Absolute Envelope 1] 3.623292e+1 3.913254e+2 1.338825e+1
Plate 906: 12: SLU traffico uniforme [Combination 1] -4.816256e+1 -3.901205e+2 -1.771685e+1
Plate 906: 13: SLU tandem centrale [Combination 2] -2.469356e+1 -2.849488e+2 -1.923454e+1
Plate 906: 14: SLU tandem Bordo [Combination 3] -2.962105e+1 -2.527163e+2 -1.482187e+1
Plate 906: 15: Sisma Y [Combination 4] -2.823164e+1 -2.949119e+2 -1.816710e+1
Plate 906: 16: Sisma -Y [Combination 5] -2.846560e+1 -2.964700e+2 -1.867318e+1
Plate 906: 17: SLU tr vert. + acqua [Combination 6] -4.816256e+1 -3.901205e+2 -1.771685e+1
Plate 906: 21: SLU [Absolute Envelope 1] 4.816256e+1 3.901205e+2 1.923454e+1
Plate 907: 12: SLU traffico uniforme [Combination 1] -6.156436e+1 -3.882090e+2 -2.298320e+1
Plate 907: 13: SLU tandem centrale [Combination 2] -3.728387e+1 -2.902427e+2 -2.432525e+1
Plate 907: 14: SLU tandem Bordo [Combination 3] -3.912490e+1 -2.513690e+2 -1.904009e+1
Plate 907: 15: Sisma Y [Combination 4] -4.049286e+1 -2.979001e+2 -2.352990e+1
Plate 907: 16: Sisma -Y [Combination 5] -4.085402e+1 -2.994628e+2 -2.403493e+1
Plate 907: 17: SLU tr vert. + acqua [Combination 6] -6.156436e+1 -3.882090e+2 -2.298320e+1
Plate 907: 21: SLU [Absolute Envelope 1] 6.156436e+1 3.882090e+2 2.432525e+1
Plate 908: 12: SLU traffico uniforme [Combination 1] -5.087298e+0 -3.371988e+2 1.199813e+1
Plate 908: 13: SLU tandem centrale [Combination 2] -2.398306e+0 -2.356621e+2 1.333267e+0
Plate 908: 14: SLU tandem Bordo [Combination 3] -3.178145e+0 -2.182494e+2 5.521569e+0
Plate 908: 15: Sisma Y [Combination 4] -2.826271e+0 -2.456034e+2 4.386286e+0
Plate 908: 16: Sisma -Y [Combination 5] -2.876578e+0 -2.485684e+2 3.762252e+0
Plate 908: 17: SLU tr vert. + acqua [Combination 6] -5.087298e+0 -3.371988e+2 1.199813e+1
Plate 908: 21: SLU [Absolute Envelope 1] 5.087298e+0 3.371988e+2 1.199813e+1
Plate 909: 12: SLU traffico uniforme [Combination 1] -2.118384e+1 -3.316734e+2 7.834118e-1
Plate 909: 13: SLU tandem centrale [Combination 2] -9.853691e+0 -2.342432e+2 -7.311233e+0
Plate 909: 14: SLU tandem Bordo [Combination 3] -1.317084e+1 -2.148313e+2 -1.870809e+0
Plate 909: 15: Sisma Y [Combination 4] -1.164525e+1 -2.433990e+2 -4.647007e+0
Plate 909: 16: Sisma -Y [Combination 5] -1.187791e+1 -2.462827e+2 -5.146483e+0
Plate 909: 17: SLU tr vert. + acqua [Combination 6] -2.118384e+1 -3.316734e+2 7.834118e-1
Plate 909: 21: SLU [Absolute Envelope 1] 2.118384e+1 3.316734e+2 7.311233e+0
Plate 910: 12: SLU traffico uniforme [Combination 1] -3.250197e+1 -3.286776e+2 -7.648730e+0
Plate 910: 13: SLU tandem centrale [Combination 2] -1.559947e+1 -2.353421e+2 -1.480315e+1
Plate 910: 14: SLU tandem Bordo [Combination 3] -2.022230e+1 -2.129716e+2 -7.711198e+0
Plate 910: 15: Sisma Y [Combination 4] -1.823173e+1 -2.435102e+2 -1.220294e+1
Plate 910: 16: Sisma -Y [Combination 5] -1.860254e+1 -2.463239e+2 -1.266806e+1
Plate 910: 17: SLU tr vert. + acqua [Combination 6] -3.250197e+1 -3.286776e+2 -7.648730e+0
Plate 910: 21: SLU [Absolute Envelope 1] 3.250197e+1 3.286776e+2 1.480315e+1
Plate 911: 12: SLU traffico uniforme [Combination 1] -4.261103e+1 -3.262791e+2 -1.396805e+1
Plate 911: 13: SLU tandem centrale [Combination 2] -2.249506e+1 -2.377428e+2 -2.114138e+1
Plate 911: 14: SLU tandem Bordo [Combination 3] -2.683613e+1 -2.113295e+2 -1.227339e+1
Plate 911: 15: Sisma Y [Combination 4] -2.549435e+1 -2.445665e+2 -1.846693e+1
Plate 911: 16: Sisma -Y [Combination 5] -2.597040e+1 -2.473201e+2 -1.893162e+1
Plate 911: 17: SLU tr vert. + acqua [Combination 6] -4.261103e+1 -3.262791e+2 -1.396805e+1
Plate 911: 21: SLU [Absolute Envelope 1] 4.261103e+1 3.262791e+2 2.114138e+1
Plate 912: 12: SLU traffico uniforme [Combination 1] -5.311175e+1 -3.235302e+2 -1.819414e+1
Plate 912: 13: SLU tandem centrale [Combination 2] -3.237245e+1 -2.409002e+2 -2.593275e+1
Plate 912: 14: SLU tandem Bordo [Combination 3] -3.420314e+1 -2.092102e+2 -1.539277e+1

Plate 912: 15: Sisma Y [Combination 4] -3.512328e+1 -2.459077e+2 -2.312872e+1
Plate 912: 16: Sisma -Y [Combination 5] -3.569222e+1 -2.486033e+2 -2.358751e+1
Plate 912: 17: SLU tr vert. + acqua [Combination 6] -5.311175e+1 -3.235302e+2 -1.819414e+1
Plate 912: 21: SLU [Absolute Envelope 1] 5.311175e+1 3.235302e+2 2.593275e+1
Plate 913: 12: SLU traffico uniforme [Combination 1] -3.427499e+0 -2.270402e+2 2.093341e+1
Plate 913: 13: SLU tandem centrale [Combination 2] -1.720032e+0 -1.596392e+2 5.430160e+0
Plate 913: 14: SLU tandem Bordo [Combination 3] -2.226386e+0 -1.479885e+2 1.121363e+1
Plate 913: 15: Sisma Y [Combination 4] -1.922770e+0 -1.638160e+2 9.205729e+0
Plate 913: 16: Sisma -Y [Combination 5] -2.021897e+0 -1.682217e+2 8.745535e+0
Plate 913: 17: SLU tr vert. + acqua [Combination 6] -3.427499e+0 -2.270402e+2 2.093341e+1
Plate 913: 21: SLU [Absolute Envelope 1] 3.427499e+0 2.270402e+2 2.093341e+1
Plate 914: 12: SLU traffico uniforme [Combination 1] -1.333855e+1 -2.231459e+2 5.695742e+0
Plate 914: 13: SLU tandem centrale [Combination 2] -6.196948e+0 -1.581780e+2 -6.233746e+0
Plate 914: 14: SLU tandem Bordo [Combination 3] -8.559041e+0 -1.453568e+2 1.267092e+0
Plate 914: 15: Sisma Y [Combination 4] -7.098319e+0 -1.620378e+2 -2.864342e+0
Plate 914: 16: Sisma -Y [Combination 5] -7.531385e+0 -1.662718e+2 -3.221088e+0
Plate 914: 17: SLU tr vert. + acqua [Combination 6] -1.333855e+1 -2.231459e+2 5.695742e+0
Plate 914: 21: SLU [Absolute Envelope 1] 1.333855e+1 2.231459e+2 6.233746e+0
Plate 915: 12: SLU traffico uniforme [Combination 1] -2.032134e+1 -2.201974e+2 -3.717609e+0
Plate 915: 13: SLU tandem centrale [Combination 2] -9.258729e+0 -1.577246e+2 -1.472139e+1
Plate 915: 14: SLU tandem Bordo [Combination 3] -1.288607e+1 -1.432345e+2 -5.073672e+0
Plate 915: 15: Sisma Y [Combination 4] -1.077350e+1 -1.611369e+2 -1.125089e+1
Plate 915: 16: Sisma -Y [Combination 5] -1.140132e+1 -1.652202e+2 -1.160518e+1
Plate 915: 17: SLU tr vert. + acqua [Combination 6] -2.032134e+1 -2.201974e+2 -3.717609e+0
Plate 915: 21: SLU [Absolute Envelope 1] 2.032134e+1 2.201974e+2 1.472139e+1
Plate 916: 12: SLU traffico uniforme [Combination 1] -2.738373e+1 -2.171742e+2 -9.947178e+0
Plate 916: 13: SLU tandem centrale [Combination 2] -1.374872e+1 -1.575983e+2 -2.124792e+1
Plate 916: 14: SLU tandem Bordo [Combination 3] -1.743016e+1 -1.409084e+2 -9.341472e+0
Plate 916: 15: Sisma Y [Combination 4] -1.563488e+1 -1.603543e+2 -1.749132e+1
Plate 916: 16: Sisma -Y [Combination 5] -1.635760e+1 -1.643076e+2 -1.786166e+1
Plate 916: 17: SLU tr vert. + acqua [Combination 6] -2.738373e+1 -2.171742e+2 -9.947178e+0
Plate 916: 21: SLU [Absolute Envelope 1] 2.738373e+1 2.171742e+2 2.124792e+1
Plate 917: 12: SLU traffico uniforme [Combination 1] -3.472880e+1 -2.140463e+2 -1.379610e+1
Plate 917: 13: SLU tandem centrale [Combination 2] -2.053455e+1 -1.578970e+2 -2.604665e+1
Plate 917: 14: SLU tandem Bordo [Combination 3] -2.247541e+1 -1.383466e+2 -1.195134e+1
Plate 917: 15: Sisma Y [Combination 4] -2.228289e+1 -1.597323e+2 -2.191236e+1
Plate 917: 16: Sisma -Y [Combination 5] -2.305921e+1 -1.635649e+2 -2.228159e+1
Plate 917: 17: SLU tr vert. + acqua [Combination 6] -3.472880e+1 -2.140463e+2 -1.379610e+1
Plate 917: 21: SLU [Absolute Envelope 1] 3.472880e+1 2.140463e+2 2.604665e+1
Plate 918: 12: SLU traffico uniforme [Combination 1] 3.133590e-1 -7.115239e+1 2.486871e+1
Plate 918: 13: SLU tandem centrale [Combination 2] 1.100677e-1 -5.373670e+1 7.602969e+0
Plate 918: 14: SLU tandem Bordo [Combination 3] 2.524546e-2 -4.873072e+1 1.403102e+1
Plate 918: 15: Sisma Y [Combination 4] 3.284565e-1 -4.988373e+1 1.135369e+1
Plate 918: 16: Sisma -Y [Combination 5] 1.561404e-1 -5.584083e+1 1.119616e+1
Plate 918: 17: SLU tr vert. + acqua [Combination 6] 3.133590e-1 -7.115239e+1 2.486871e+1
Plate 918: 21: SLU [Absolute Envelope 1] 3.284565e-1 7.115239e+1 2.486871e+1
Plate 919: 12: SLU traffico uniforme [Combination 1] 2.729401e+0 -6.961066e+1 8.774251e+0
Plate 919: 13: SLU tandem centrale [Combination 2] 2.576505e+0 -5.212620e+1 -4.896281e+0
Plate 919: 14: SLU tandem Bordo [Combination 3] 1.353940e+0 -4.721141e+1 3.532545e+0
Plate 919: 15: Sisma Y [Combination 4] 3.154694e+0 -4.872722e+1 -1.444766e+0
Plate 919: 16: Sisma -Y [Combination 5] 2.439534e+0 -5.437881e+1 -1.548350e+0
Plate 919: 17: SLU tr vert. + acqua [Combination 6] 2.729401e+0 -6.961066e+1 8.774251e+0
Plate 919: 21: SLU [Absolute Envelope 1] 3.154694e+0 6.961066e+1 8.774251e+0
Plate 920: 12: SLU traffico uniforme [Combination 1] 1.113644e+0 -6.581386e+1 1.548095e-1
Plate 920: 13: SLU tandem centrale [Combination 2] 3.331544e+0 -4.883239e+1 -1.276629e+1
Plate 920: 14: SLU tandem Bordo [Combination 3] 6.008429e-1 -4.411049e+1 -2.185417e+0
Plate 920: 15: Sisma Y [Combination 4] 3.436136e+0 -4.579739e+1 -9.093669e+0
Plate 920: 16: Sisma -Y [Combination 5] 2.497641e+0 -5.118577e+1 -9.262579e+0
Plate 920: 17: SLU tr vert. + acqua [Combination 6] 1.113644e+0 -6.581386e+1 1.548095e-1
Plate 920: 21: SLU [Absolute Envelope 1] 3.436136e+0 6.581386e+1 1.276629e+1
Plate 921: 12: SLU traffico uniforme [Combination 1] -2.866054e+0 -6.238798e+1 -6.101446e+0
Plate 921: 13: SLU tandem centrale [Combination 2] 1.404157e+0 -4.554375e+1 -1.913783e+1
Plate 921: 14: SLU tandem Bordo [Combination 3] -1.789460e+0 -4.114837e+1 -6.310683e+0
Plate 921: 15: Sisma Y [Combination 4] 1.090077e+0 -4.287035e+1 -1.512758e+1
Plate 921: 16: Sisma -Y [Combination 5] 1.010249e-1 -4.803208e+1 -1.534432e+1
Plate 921: 17: SLU tr vert. + acqua [Combination 6] -2.866054e+0 -6.238798e+1 -6.101446e+0
Plate 921: 21: SLU [Absolute Envelope 1] 2.866054e+0 6.238798e+1 1.913783e+1
Plate 922: 12: SLU traffico uniforme [Combination 1] -7.097780e+0 -5.930235e+1 -9.987211e+0
Plate 922: 13: SLU tandem centrale [Combination 2] -2.209974e+0 -4.246896e+1 -2.387195e+1
Plate 922: 14: SLU tandem Bordo [Combination 3] -4.578670e+0 -3.837338e+1 -8.818516e+0
Plate 922: 15: Sisma Y [Combination 4] -2.541272e+0 -4.007180e+1 -1.941130e+1
Plate 922: 16: Sisma -Y [Combination 5] -3.534170e+0 -4.503568e+1 -1.964342e+1

Plate 922: 17: SLU tr vert. + acqua [Combination 6] -7.097780e+0 -5.930235e+1 -9.987211e+0
Plate 922: 21: SLU [Absolute Envelope 1] 7.097780e+0 5.930235e+1 2.387195e+1
Plate 923: 12: SLU traffico uniforme [Combination 1] 1.247120e+1 1.144053e+2 2.221941e+1
Plate 923: 13: SLU tandem centrale [Combination 2] 6.232193e+0 6.739138e+1 8.479273e+0
Plate 923: 14: SLU tandem Bordo [Combination 3] 7.449083e+0 6.814409e+1 1.334113e+1
Plate 923: 15: Sisma Y [Combination 4] 7.631012e+0 8.223648e+1 1.085237e+1
Plate 923: 16: Sisma -Y [Combination 5] 7.359860e+0 7.457321e+1 1.113622e+1
Plate 923: 17: SLU tr vert. + acqua [Combination 6] 1.247120e+1 1.144053e+2 2.221941e+1
Plate 923: 21: SLU [Absolute Envelope 1] 1.247120e+1 1.144053e+2 2.221941e+1
Plate 924: 12: SLU traffico uniforme [Combination 1] 3.034695e+1 1.336954e+2 1.388433e+1
Plate 924: 13: SLU tandem centrale [Combination 2] 1.881027e+1 8.518545e+1 1.480925e-1
Plate 924: 14: SLU tandem Bordo [Combination 3] 1.862966e+1 8.238593e+1 7.745378e+0
Plate 924: 15: Sisma Y [Combination 4] 2.162972e+1 9.878955e+1 2.776233e+0
Plate 924: 16: Sisma -Y [Combination 5] 2.046201e+1 9.148644e+1 3.107832e+0
Plate 924: 17: SLU tr vert. + acqua [Combination 6] 3.034695e+1 1.336954e+2 1.388433e+1
Plate 924: 21: SLU [Absolute Envelope 1] 3.034695e+1 1.336954e+2 1.388433e+1
Plate 925: 12: SLU traffico uniforme [Combination 1] 3.169545e+1 1.370925e+2 3.276978e+0
Plate 925: 13: SLU tandem centrale [Combination 2] 2.239316e+1 9.214506e+1 -8.637995e+0
Plate 925: 14: SLU tandem Bordo [Combination 3] 2.008280e+1 8.630249e+1 7.001931e-1
Plate 925: 15: Sisma Y [Combination 4] 2.453191e+1 1.036500e+2 -5.818142e+0
Plate 925: 16: Sisma -Y [Combination 5] 2.319617e+1 9.693332e+1 -5.671290e+0
Plate 925: 17: SLU tr vert. + acqua [Combination 6] 3.169545e+1 1.370925e+2 3.276978e+0
Plate 925: 21: SLU [Absolute Envelope 1] 3.169545e+1 1.370925e+2 8.637995e+0
Plate 926: 12: SLU traffico uniforme [Combination 1] 3.074407e+1 1.383083e+2 -3.358176e+0
Plate 926: 13: SLU tandem centrale [Combination 2] 2.294340e+1 9.723870e+1 -1.495406e+1
Plate 926: 14: SLU tandem Bordo [Combination 3] 1.981267e+1 8.831348e+1 -3.734199e+0
Plate 926: 15: Sisma Y [Combination 4] 2.458864e+1 1.070454e+2 -1.173622e+1
Plate 926: 16: Sisma -Y [Combination 5] 2.329822e+1 1.007184e+2 -1.172303e+1
Plate 926: 17: SLU tr vert. + acqua [Combination 6] 3.074407e+1 1.383083e+2 -3.358176e+0
Plate 926: 21: SLU [Absolute Envelope 1] 3.074407e+1 1.383083e+2 1.495406e+1
Plate 927: 12: SLU traffico uniforme [Combination 1] 1.465873e+1 4.598116e+1 -1.852845e+0
Plate 927: 13: SLU tandem centrale [Combination 2] 1.283342e+1 3.733799e+1 -5.709653e+0
Plate 927: 14: SLU tandem Bordo [Combination 3] 1.162360e+1 3.713696e+1 -1.613514e+0
Plate 927: 15: Sisma Y [Combination 4] 1.163247e+1 3.134988e+1 -4.093523e+0
Plate 927: 16: Sisma -Y [Combination 5] 1.267250e+1 3.689936e+1 -4.210043e+0
Plate 927: 17: SLU tr vert. + acqua [Combination 6] 1.465873e+1 4.598116e+1 -1.852845e+0
Plate 927: 21: SLU [Absolute Envelope 1] 1.465873e+1 4.598116e+1 5.709653e+0
Plate 928: 12: SLU traffico uniforme [Combination 1] 1.623427e+1 4.665605e+1 2.488366e+0
Plate 928: 13: SLU tandem centrale [Combination 2] 1.346745e+1 3.738725e+1 -1.928559e+0
Plate 928: 14: SLU tandem Bordo [Combination 3] 1.264303e+1 3.771809e+1 1.262547e+0
Plate 928: 15: Sisma Y [Combination 4] 1.246543e+1 3.180758e+1 -3.581560e-1
Plate 928: 16: Sisma -Y [Combination 5] 1.354173e+1 3.750127e+1 -4.754880e-1
Plate 928: 17: SLU tr vert. + acqua [Combination 6] 1.623427e+1 4.665605e+1 2.488366e+0
Plate 928: 21: SLU [Absolute Envelope 1] 1.623427e+1 4.665605e+1 2.488366e+0
Plate 929: 12: SLU traffico uniforme [Combination 1] 1.852955e+1 4.760009e+1 7.895044e+0
Plate 929: 13: SLU tandem centrale [Combination 2] 1.442522e+1 3.764397e+1 2.152106e+0
Plate 929: 14: SLU tandem Bordo [Combination 3] 1.398532e+1 3.841931e+1 4.686789e+0
Plate 929: 15: Sisma Y [Combination 4] 1.373999e+1 3.244425e+1 3.902398e+0
Plate 929: 16: Sisma -Y [Combination 5] 1.484123e+1 3.834632e+1 3.748719e+0
Plate 929: 17: SLU tr vert. + acqua [Combination 6] 1.852955e+1 4.760009e+1 7.895044e+0
Plate 929: 21: SLU [Absolute Envelope 1] 1.852955e+1 4.760009e+1 7.895044e+0
Plate 930: 12: SLU traffico uniforme [Combination 1] 2.033318e+1 4.773406e+1 1.490479e+1
Plate 930: 13: SLU tandem centrale [Combination 2] 1.467238e+1 3.739478e+1 6.962356e+0
Plate 930: 14: SLU tandem Bordo [Combination 3] 1.466756e+1 3.854768e+1 9.034887e+0
Plate 930: 15: Sisma Y [Combination 4] 1.451890e+1 3.245430e+1 9.129056e+0
Plate 930: 16: Sisma -Y [Combination 5] 1.555304e+1 3.865700e+1 8.894824e+0
Plate 930: 17: SLU tr vert. + acqua [Combination 6] 2.033318e+1 4.773406e+1 1.490479e+1
Plate 930: 21: SLU [Absolute Envelope 1] 2.033318e+1 4.773406e+1 1.490479e+1
Plate 931: 12: SLU traffico uniforme [Combination 1] 1.513330e+1 4.567792e+1 2.287225e+1
Plate 931: 13: SLU tandem centrale [Combination 2] 1.005907e+1 3.584507e+1 1.242236e+1
Plate 931: 14: SLU tandem Bordo [Combination 3] 1.038628e+1 3.729345e+1 1.406931e+1
Plate 931: 15: Sisma Y [Combination 4] 1.043408e+1 3.087226e+1 1.500218e+1
Plate 931: 16: Sisma -Y [Combination 5] 1.103719e+1 3.744861e+1 1.470741e+1
Plate 931: 17: SLU tr vert. + acqua [Combination 6] 1.513330e+1 4.567792e+1 2.287225e+1
Plate 931: 21: SLU [Absolute Envelope 1] 1.513330e+1 4.567792e+1 2.287225e+1
Plate 932: 12: SLU traffico uniforme [Combination 1] -1.517575e+1 -1.284684e+2 -1.615450e+0
Plate 932: 13: SLU tandem centrale [Combination 2] -5.508067e+0 -7.823543e+1 -5.517181e+0
Plate 932: 14: SLU tandem Bordo [Combination 3] -7.685208e+0 -7.654062e+1 -1.316323e+0
Plate 932: 15: Sisma Y [Combination 4] -8.246645e+0 -9.094051e+1 -3.713148e+0
Plate 932: 16: Sisma -Y [Combination 5] -7.433906e+0 -8.670025e+1 -3.731723e+0
Plate 932: 17: SLU tr vert. + acqua [Combination 6] -1.517575e+1 -1.284684e+2 -1.615450e+0
Plate 932: 21: SLU [Absolute Envelope 1] 1.517575e+1 1.284684e+2 5.517181e+0

Plate 933: 12: SLU traffico uniforme [Combination 1] -1.286501e+1 -1.281121e+2 2.377853e+0
Plate 933: 13: SLU tandem centrale [Combination 2] -4.781235e+0 -7.776457e+1 -1.974502e+0
Plate 933: 14: SLU tandem Bordo [Combination 3] -6.360333e+0 -7.617788e+1 1.313556e+0
Plate 933: 15: Sisma Y [Combination 4] -7.147907e+0 -9.036998e+1 -2.516141e-1
Plate 933: 16: Sisma -Y [Combination 5] -6.333755e+0 -8.601467e+1 -2.403070e-1
Plate 933: 17: SLU tr vert. + acqua [Combination 6] -1.286501e+1 -1.281121e+2 2.377853e+0
Plate 933: 21: SLU [Absolute Envelope 1] 1.286501e+1 1.281121e+2 2.377853e+0
Plate 934: 12: SLU traffico uniforme [Combination 1] -9.331311e+0 -1.284707e+2 7.154782e+0
Plate 934: 13: SLU tandem centrale [Combination 2] -3.341545e+0 -7.782335e+1 1.737220e+0
Plate 934: 14: SLU tandem Bordo [Combination 3] -4.353833e+0 -7.629114e+1 4.347063e+0
Plate 934: 15: Sisma Y [Combination 4] -5.200082e+0 -9.037496e+1 3.543059e+0
Plate 934: 16: Sisma -Y [Combination 5] -4.411329e+0 -8.588254e+1 3.567015e+0
Plate 934: 17: SLU tr vert. + acqua [Combination 6] -9.331311e+0 -1.284707e+2 7.154782e+0
Plate 934: 21: SLU [Absolute Envelope 1] 9.331311e+0 1.284707e+2 7.154782e+0
Plate 935: 12: SLU traffico uniforme [Combination 1] -5.574930e+0 -1.295863e+2 1.344067e+1
Plate 935: 13: SLU tandem centrale [Combination 2] -1.926397e+0 -7.835563e+1 6.211355e+0
Plate 935: 14: SLU tandem Bordo [Combination 3] -2.409987e+0 -7.686300e+1 8.317956e+0
Plate 935: 15: Sisma Y [Combination 4] -3.131599e+0 -9.095843e+1 8.246294e+0
Plate 935: 16: Sisma -Y [Combination 5] -2.460386e+0 -8.629731e+1 8.271380e+0
Plate 935: 17: SLU tr vert. + acqua [Combination 6] -5.574930e+0 -1.295863e+2 1.344067e+1
Plate 935: 21: SLU [Absolute Envelope 1] 5.574930e+0 1.295863e+2 1.344067e+1
Plate 936: 12: SLU traffico uniforme [Combination 1] -3.063305e+0 -1.306797e+2 2.412308e+1
Plate 936: 13: SLU tandem centrale [Combination 2] -1.348439e+0 -7.882143e+1 1.346946e+1
Plate 936: 14: SLU tandem Bordo [Combination 3] -1.456107e+0 -7.735627e+1 1.521037e+1
Plate 936: 15: Sisma Y [Combination 4] -1.872718e+0 -9.157309e+1 1.591636e+1
Plate 936: 16: Sisma -Y [Combination 5] -1.510487e+0 -8.669999e+1 1.598929e+1
Plate 936: 17: SLU tr vert. + acqua [Combination 6] -3.063305e+0 -1.306797e+2 2.412308e+1
Plate 936: 21: SLU [Absolute Envelope 1] 3.063305e+0 1.306797e+2 2.412308e+1
Plate 937: 12: SLU traffico uniforme [Combination 1] -3.679296e+1 -2.575410e+2 -1.227288e+0
Plate 937: 13: SLU tandem centrale [Combination 2] -1.868231e+1 -1.644014e+2 -4.518487e+0
Plate 937: 14: SLU tandem Bordo [Combination 3] -2.173866e+1 -1.609495e+2 -8.809311e-1
Plate 937: 15: Sisma Y [Combination 4] -2.253654e+1 -1.816568e+2 -2.815000e+0
Plate 937: 16: Sisma -Y [Combination 5] -2.193791e+1 -1.787569e+2 -2.747318e+0
Plate 937: 17: SLU tr vert. + acqua [Combination 6] -3.679296e+1 -2.575410e+2 -1.227288e+0
Plate 937: 21: SLU [Absolute Envelope 1] 3.679296e+1 2.575410e+2 4.518487e+0
Plate 938: 12: SLU traffico uniforme [Combination 1] -3.381716e+1 -2.570695e+2 1.738698e+0
Plate 938: 13: SLU tandem centrale [Combination 2] -1.781876e+1 -1.632417e+2 -1.808911e+0
Plate 938: 14: SLU tandem Bordo [Combination 3] -2.010021e+1 -1.604788e+2 1.066160e+0
Plate 938: 15: Sisma Y [Combination 4] -2.117986e+1 -1.806542e+2 -2.090690e-1
Plate 938: 16: Sisma -Y [Combination 5] -2.060130e+1 -1.776672e+2 -1.012748e-1
Plate 938: 17: SLU tr vert. + acqua [Combination 6] -3.381716e+1 -2.570695e+2 1.738698e+0
Plate 938: 21: SLU [Absolute Envelope 1] 3.381716e+1 2.570695e+2 1.808911e+0
Plate 939: 12: SLU traffico uniforme [Combination 1] -2.894486e+1 -2.576187e+2 5.457684e+0
Plate 939: 13: SLU tandem centrale [Combination 2] -1.572601e+1 -1.629540e+2 1.154147e+0
Plate 939: 14: SLU tandem Bordo [Combination 3] -1.729039e+1 -1.606799e+2 3.446226e+0
Plate 939: 15: Sisma Y [Combination 4] -1.845259e+1 -1.805335e+2 2.759409e+0
Plate 939: 16: Sisma -Y [Combination 5] -1.791937e+1 -1.774542e+2 2.902404e+0
Plate 939: 17: SLU tr vert. + acqua [Combination 6] -2.894486e+1 -2.576187e+2 5.457684e+0
Plate 939: 21: SLU [Absolute Envelope 1] 2.894486e+1 2.576187e+2 5.457684e+0
Plate 940: 12: SLU traffico uniforme [Combination 1] -2.203470e+1 -2.592473e+2 1.092782e+1
Plate 940: 13: SLU tandem centrale [Combination 2] -1.235135e+1 -1.634803e+2 5.102823e+0
Plate 940: 14: SLU tandem Bordo [Combination 3] -1.326731e+1 -1.615575e+2 6.959683e+0
Plate 940: 15: Sisma Y [Combination 4] -1.428247e+1 -1.812830e+2 6.830819e+0
Plate 940: 16: Sisma -Y [Combination 5] -1.385761e+1 -1.780971e+2 7.020435e+0
Plate 940: 17: SLU tr vert. + acqua [Combination 6] -2.203470e+1 -2.592473e+2 1.092782e+1
Plate 940: 21: SLU [Absolute Envelope 1] 2.203470e+1 2.592473e+2 1.092782e+1
Plate 941: 12: SLU traffico uniforme [Combination 1] -1.183174e+1 -2.624571e+2 2.024150e+1
Plate 941: 13: SLU tandem centrale [Combination 2] -6.849129e+0 -1.650951e+2 1.145183e+1
Plate 941: 14: SLU tandem Bordo [Combination 3] -7.210661e+0 -1.634243e+2 1.302180e+1
Plate 941: 15: Sisma Y [Combination 4] -7.789920e+0 -1.832203e+2 1.347856e+1
Plate 941: 16: Sisma -Y [Combination 5] -7.572701e+0 -1.799081e+2 1.376852e+1
Plate 941: 17: SLU tr vert. + acqua [Combination 6] -1.183174e+1 -2.624571e+2 2.024150e+1
Plate 941: 21: SLU [Absolute Envelope 1] 1.183174e+1 2.624571e+2 2.024150e+1
Plate 942: 12: SLU traffico uniforme [Combination 1] -5.073381e+1 -3.405975e+2 -6.299266e-1
Plate 942: 13: SLU tandem centrale [Combination 2] -2.720004e+1 -2.203941e+2 -2.792924e+0
Plate 942: 14: SLU tandem Bordo [Combination 3] -3.090477e+1 -2.156713e+2 -2.588628e-1
Plate 942: 15: Sisma Y [Combination 4] -3.173128e+1 -2.401190e+2 -1.413285e+0
Plate 942: 16: Sisma -Y [Combination 5] -3.134640e+1 -2.385572e+2 -1.273472e+0
Plate 942: 17: SLU tr vert. + acqua [Combination 6] -5.073381e+1 -3.405975e+2 -6.299266e-1
Plate 942: 21: SLU [Absolute Envelope 1] 5.073381e+1 3.405975e+2 2.792924e+0
Plate 943: 12: SLU traffico uniforme [Combination 1] -4.712756e+1 -3.399520e+2 9.730754e-1
Plate 943: 13: SLU tandem centrale [Combination 2] -2.609876e+1 -2.186786e+2 -1.277882e+0

Plate 943: 14: SLU tandem Bordo [Combination 3] -2.891586e+1 -2.150630e+2 7.739213e-1
Plate 943: 15: Sisma Y [Combination 4] -3.006584e+1 -2.387360e+2 4.869526e-3
Plate 943: 16: Sisma -Y [Combination 5] -2.971025e+1 -2.371110e+2 1.837472e-1
Plate 943: 17: SLU tr vert. + acqua [Combination 6] -4.712756e+1 -3.399520e+2 9.730754e-1
Plate 943: 21: SLU [Absolute Envelope 1] 4.712756e+1 3.399520e+2 1.277882e+0
Plate 944: 12: SLU traffico uniforme [Combination 1] -4.098237e+1 -3.405807e+2 3.195693e+0
Plate 944: 13: SLU tandem centrale [Combination 2] -2.330157e+1 -2.181221e+2 5.229368e-1
Plate 944: 14: SLU tandem Bordo [Combination 3] -2.529671e+1 -2.153048e+2 2.195597e+0
Plate 944: 15: Sisma Y [Combination 4] -2.655412e+1 -2.384886e+2 1.766681e+0
Plate 944: 16: Sisma -Y [Combination 5] -2.624197e+1 -2.368037e+2 1.990333e+0
Plate 944: 17: SLU tr vert. + acqua [Combination 6] -4.098237e+1 -3.405807e+2 3.195693e+0
Plate 944: 21: SLU [Absolute Envelope 1] 4.098237e+1 3.405807e+2 3.195693e+0
Plate 945: 12: SLU traffico uniforme [Combination 1] -3.139710e+1 -3.428369e+2 6.671407e+0
Plate 945: 13: SLU tandem centrale [Combination 2] -1.825743e+1 -2.188428e+2 3.062486e+0
Plate 945: 14: SLU tandem Bordo [Combination 3] -1.949600e+1 -2.165980e+2 4.451327e+0
Plate 945: 15: Sisma Y [Combination 4] -2.060082e+1 -2.395504e+2 4.333358e+0
Plate 945: 16: Sisma -Y [Combination 5] -2.036382e+1 -2.378023e+2 4.625318e+0
Plate 945: 17: SLU tr vert. + acqua [Combination 6] -3.139710e+1 -3.428369e+2 6.671407e+0
Plate 945: 21: SLU [Absolute Envelope 1] 3.139710e+1 3.428369e+2 6.671407e+0
Plate 946: 12: SLU traffico uniforme [Combination 1] -1.643077e+1 -3.476676e+2 1.241694e+1
Plate 946: 13: SLU tandem centrale [Combination 2] -9.733846e+0 -2.213774e+2 7.026304e+0
Plate 946: 14: SLU tandem Bordo [Combination 3] -1.026391e+1 -2.195430e+2 8.236239e+0
Plate 946: 15: Sisma Y [Combination 4] -1.088744e+1 -2.425262e+2 8.420044e+0
Plate 946: 16: Sisma -Y [Combination 5] -1.077061e+1 -2.407089e+2 8.834771e+0
Plate 946: 17: SLU tr vert. + acqua [Combination 6] -1.643077e+1 -3.476676e+2 1.241694e+1
Plate 946: 21: SLU [Absolute Envelope 1] 1.643077e+1 3.476676e+2 1.241694e+1
Plate 947: 12: SLU traffico uniforme [Combination 1] -5.723540e+1 -3.774244e+2 2.526968e-2
Plate 947: 13: SLU tandem centrale [Combination 2] -3.132640e+1 -2.458205e+2 -6.802864e-1
Plate 947: 14: SLU tandem Bordo [Combination 3] -3.535295e+1 -2.405550e+2 4.206387e-1
Plate 947: 15: Sisma Y [Combination 4] -3.607558e+1 -2.660012e+2 2.373391e-1
Plate 947: 16: Sisma -Y [Combination 5] -3.591112e+1 -2.657598e+2 4.312569e-1
Plate 947: 17: SLU tr vert. + acqua [Combination 6] -5.723540e+1 -3.774244e+2 2.526968e-2
Plate 947: 21: SLU [Absolute Envelope 1] 5.723540e+1 3.774244e+2 6.802864e-1
Plate 948: 12: SLU traffico uniforme [Combination 1] -5.317287e+1 -3.767736e+2 1.066965e-1
Plate 948: 13: SLU tandem centrale [Combination 2] -2.997231e+1 -2.439049e+2 -5.508754e-1
Plate 948: 14: SLU tandem Bordo [Combination 3] -3.307512e+1 -2.399513e+2 4.234705e-1
Plate 948: 15: Sisma Y [Combination 4] -3.413455e+1 -2.645099e+2 3.000280e-1
Plate 948: 16: Sisma -Y [Combination 5] -3.399927e+1 -2.642312e+2 5.257910e-1
Plate 948: 17: SLU tr vert. + acqua [Combination 6] -5.317287e+1 -3.767736e+2 1.066965e-1
Plate 948: 21: SLU [Absolute Envelope 1] 5.317287e+1 3.767736e+2 5.508754e-1
Plate 949: 12: SLU traffico uniforme [Combination 1] -4.628311e+1 -3.775041e+2 4.606364e-1
Plate 949: 13: SLU tandem centrale [Combination 2] -2.671818e+1 -2.432739e+2 -2.383559e-1
Plate 949: 14: SLU tandem Bordo [Combination 3] -2.895515e+1 -2.402757e+2 6.246521e-1
Plate 949: 15: Sisma Y [Combination 4] -3.014181e+1 -2.642601e+2 5.491750e-1
Plate 949: 16: Sisma -Y [Combination 5] -3.003572e+1 -2.639523e+2 8.189123e-1
Plate 949: 17: SLU tr vert. + acqua [Combination 6] -4.628311e+1 -3.775041e+2 4.606364e-1
Plate 949: 21: SLU [Absolute Envelope 1] 4.628311e+1 3.775041e+2 8.189123e-1
Plate 950: 12: SLU traffico uniforme [Combination 1] -3.535977e+1 -3.801282e+2 1.202258e+0
Plate 950: 13: SLU tandem centrale [Combination 2] -2.081007e+1 -2.441452e+2 3.426786e-1
Plate 950: 14: SLU tandem Bordo [Combination 3] -2.223161e+1 -2.418365e+2 1.119390e+0
Plate 950: 15: Sisma Y [Combination 4] -2.328785e+1 -2.655291e+2 1.065166e+0
Plate 950: 16: Sisma -Y [Combination 5] -2.321450e+1 -2.651969e+2 1.408148e+0
Plate 950: 17: SLU tr vert. + acqua [Combination 6] -3.535977e+1 -3.801282e+2 1.202258e+0
Plate 950: 21: SLU [Absolute Envelope 1] 3.535977e+1 3.801282e+2 1.408148e+0
Plate 951: 12: SLU traffico uniforme [Combination 1] -1.831653e+1 -3.857040e+2 2.530725e+0
Plate 951: 13: SLU tandem centrale [Combination 2] -1.094118e+1 -2.471159e+2 1.333097e+0
Plate 951: 14: SLU tandem Bordo [Combination 3] -1.156476e+1 -2.453043e+2 2.063032e+0
Plate 951: 15: Sisma Y [Combination 4] -1.216414e+1 -2.689901e+2 1.988245e+0
Plate 951: 16: Sisma -Y [Combination 5] -1.213011e+1 -2.686360e+2 2.459808e+0
Plate 951: 17: SLU tr vert. + acqua [Combination 6] -1.831653e+1 -3.857040e+2 2.530725e+0
Plate 951: 21: SLU [Absolute Envelope 1] 1.831653e+1 3.857040e+2 2.530725e+0
Plate 952: 12: SLU traffico uniforme [Combination 1] -5.629942e+1 -3.680443e+2 5.256196e-1
Plate 952: 13: SLU tandem centrale [Combination 2] -3.110063e+1 -2.405871e+2 1.390289e+0
Plate 952: 14: SLU tandem Bordo [Combination 3] -3.508618e+1 -2.356139e+2 9.724403e-1
Plate 952: 15: Sisma Y [Combination 4] -3.559297e+1 -2.592450e+2 1.794738e+0
Plate 952: 16: Sisma -Y [Combination 5] -3.565893e+1 -2.603032e+2 2.018364e+0
Plate 952: 17: SLU tr vert. + acqua [Combination 6] -5.629942e+1 -3.680443e+2 5.256196e-1
Plate 952: 21: SLU [Absolute Envelope 1] 5.629942e+1 3.680443e+2 2.018364e+0
Plate 953: 12: SLU traffico uniforme [Combination 1] -5.212532e+1 -3.675626e+2 -8.766676e-1
Plate 953: 13: SLU tandem centrale [Combination 2] -2.960058e+1 -2.388497e+2 1.472464e-1
Plate 953: 14: SLU tandem Bordo [Combination 3] -3.270566e+1 -2.351672e+2 -3.064862e-2
Plate 953: 15: Sisma Y [Combination 4] -3.353174e+1 -2.579430e+2 5.276139e-1

Plate 953: 16: Sisma -Y [Combination 5] -3.362282e+1 -2.589958e+2 7.724141e-1
Plate 953: 17: SLU tr vert. + acqua [Combination 6] -5.212532e+1 -3.675626e+2 -8.766676e-1
Plate 953: 21: SLU [Absolute Envelope 1] 5.212532e+1 3.675626e+2 8.766676e-1
Plate 954: 12: SLU traffico uniforme [Combination 1] -4.526974e+1 -3.683617e+2 -2.457670e+0
Plate 954: 13: SLU tandem centrale [Combination 2] -2.630027e+1 -2.383118e+2 -1.092902e+0
Plate 954: 14: SLU tandem Bordo [Combination 3] -2.856487e+1 -2.355805e+2 -1.103374e+0
Plate 954: 15: Sisma Y [Combination 4] -2.953147e+1 -2.577901e+2 -7.870481e-1
Plate 954: 16: Sisma -Y [Combination 5] -2.963333e+1 -2.588484e+2 -5.074562e-1
Plate 954: 17: SLU tr vert. + acqua [Combination 6] -4.526974e+1 -3.683617e+2 -2.457670e+0
Plate 954: 21: SLU [Absolute Envelope 1] 4.526974e+1 3.683617e+2 2.457670e+0
Plate 955: 12: SLU traffico uniforme [Combination 1] -3.455505e+1 -3.709573e+2 -4.601008e+0
Plate 955: 13: SLU tandem centrale [Combination 2] -2.045190e+1 -2.392064e+2 -2.590586e+0
Plate 955: 14: SLU tandem Bordo [Combination 3] -2.190628e+1 -2.371713e+2 -2.481631e+0
Plate 955: 15: Sisma Y [Combination 4] -2.279289e+1 -2.590739e+2 -2.431043e+0
Plate 955: 16: Sisma -Y [Combination 5] -2.288201e+1 -2.601485e+2 -2.086325e+0
Plate 955: 17: SLU tr vert. + acqua [Combination 6] -3.455505e+1 -3.709573e+2 -4.601008e+0
Plate 955: 21: SLU [Absolute Envelope 1] 3.455505e+1 3.709573e+2 4.601008e+0
Plate 956: 12: SLU traffico uniforme [Combination 1] -1.792041e+1 -3.763950e+2 -7.843848e+0
Plate 956: 13: SLU tandem centrale [Combination 2] -1.075892e+1 -2.421291e+2 -4.688756e+0
Plate 956: 14: SLU tandem Bordo [Combination 3] -1.140172e+1 -2.406032e+2 -4.489090e+0
Plate 956: 15: Sisma Y [Combination 4] -1.191913e+1 -2.624642e+2 -4.780368e+0
Plate 956: 16: Sisma -Y [Combination 5] -1.196637e+1 -2.635642e+2 -4.312931e+0
Plate 956: 17: SLU tr vert. + acqua [Combination 6] -1.792041e+1 -3.763950e+2 -7.843848e+0
Plate 956: 21: SLU [Absolute Envelope 1] 1.792041e+1 3.763950e+2 7.843848e+0
Plate 957: 12: SLU traffico uniforme [Combination 1] -4.774804e+1 -3.126133e+2 7.424586e-1
Plate 957: 13: SLU tandem centrale [Combination 2] -2.637122e+1 -2.048492e+2 3.051839e+0
Plate 957: 14: SLU tandem Bordo [Combination 3] -2.997694e+1 -2.009669e+2 1.268646e+0
Plate 957: 15: Sisma Y [Combination 4] -3.012494e+1 -2.200040e+2 2.975086e+0
Plate 957: 16: Sisma -Y [Combination 5] -3.043275e+1 -2.223438e+2 3.196747e+0
Plate 957: 17: SLU tr vert. + acqua [Combination 6] -4.774804e+1 -3.126133e+2 7.424586e-1
Plate 957: 21: SLU [Absolute Envelope 1] 4.774804e+1 3.126133e+2 3.196747e+0
Plate 958: 12: SLU traffico uniforme [Combination 1] -4.387107e+1 -3.123864e+2 -1.938842e+0
Plate 958: 13: SLU tandem centrale [Combination 2] -2.489466e+1 -2.035875e+2 6.310288e-1
Plate 958: 14: SLU tandem Bordo [Combination 3] -2.773734e+1 -2.007682e+2 -5.968324e-1
Plate 958: 15: Sisma Y [Combination 4] -2.815833e+1 -2.191150e+2 5.739108e-1
Plate 958: 16: Sisma -Y [Combination 5] -2.848901e+1 -2.214897e+2 8.041333e-1
Plate 958: 17: SLU tr vert. + acqua [Combination 6] -4.387107e+1 -3.123864e+2 -1.938842e+0
Plate 958: 21: SLU [Absolute Envelope 1] 4.387107e+1 3.123864e+2 1.938842e+0
Plate 959: 12: SLU traffico uniforme [Combination 1] -3.781087e+1 -3.131935e+2 -5.198764e+0
Plate 959: 13: SLU tandem centrale [Combination 2] -2.196154e+1 -2.032788e+2 -1.956041e+0
Plate 959: 14: SLU tandem Bordo [Combination 3] -2.405509e+1 -2.012583e+2 -2.777982e+0
Plate 959: 15: Sisma Y [Combination 4] -2.462071e+1 -2.191321e+2 -2.089003e+0
Plate 959: 16: Sisma -Y [Combination 5] -2.494762e+1 -2.215544e+2 -1.840099e+0
Plate 959: 17: SLU tr vert. + acqua [Combination 6] -3.781087e+1 -3.131935e+2 -5.198764e+0
Plate 959: 21: SLU [Absolute Envelope 1] 3.781087e+1 3.131935e+2 5.198764e+0
Plate 960: 12: SLU traffico uniforme [Combination 1] -2.880879e+1 -3.153813e+2 -9.817914e+0
Plate 960: 13: SLU tandem centrale [Combination 2] -1.707658e+1 -2.040730e+2 -5.246859e+0
Plate 960: 14: SLU tandem Bordo [Combination 3] -1.842496e+1 -2.026536e+2 -5.772637e+0
Plate 960: 15: Sisma Y [Combination 4] -1.899007e+1 -2.202451e+2 -5.585022e+0
Plate 960: 16: Sisma -Y [Combination 5] -1.926089e+1 -2.227312e+2 -5.291788e+0
Plate 960: 17: SLU tr vert. + acqua [Combination 6] -2.880879e+1 -3.153813e+2 -9.817914e+0
Plate 960: 21: SLU [Absolute Envelope 1] 2.880879e+1 3.153813e+2 9.817914e+0
Plate 961: 12: SLU traffico uniforme [Combination 1] -1.512310e+1 -3.197886e+2 -1.720111e+1
Plate 961: 13: SLU tandem centrale [Combination 2] -9.115361e+0 -2.064561e+2 -1.014813e+1
Plate 961: 14: SLU tandem Bordo [Combination 3] -9.708225e+0 -2.054895e+2 -1.046136e+1
Plate 961: 15: Sisma Y [Combination 4] -1.006820e+1 -2.229992e+2 -1.089570e+1
Plate 961: 16: Sisma -Y [Combination 5] -1.020916e+1 -2.255663e+2 -1.049792e+1
Plate 961: 17: SLU tr vert. + acqua [Combination 6] -1.512310e+1 -3.197886e+2 -1.720111e+1
Plate 961: 21: SLU [Absolute Envelope 1] 1.512310e+1 3.197886e+2 1.720111e+1
Plate 962: 12: SLU traffico uniforme [Combination 1] -2.808482e+1 -2.113121e+2 -2.975016e+0
Plate 962: 13: SLU tandem centrale [Combination 2] -1.557265e+1 -1.383022e+2 7.894159e-1
Plate 962: 14: SLU tandem Bordo [Combination 3] -1.795329e+1 -1.368212e+2 -1.235431e+0
Plate 962: 15: Sisma Y [Combination 4] -1.772751e+1 -1.481865e+2 3.915742e-1
Plate 962: 16: Sisma -Y [Combination 5] -1.831648e+1 -1.518782e+2 5.657320e-1
Plate 962: 17: SLU tr vert. + acqua [Combination 6] -2.808482e+1 -2.113121e+2 -2.975016e+0
Plate 962: 21: SLU [Absolute Envelope 1] 2.808482e+1 2.113121e+2 2.975016e+0
Plate 963: 12: SLU traffico uniforme [Combination 1] -2.328914e+1 -2.120272e+2 -7.495040e+0
Plate 963: 13: SLU tandem centrale [Combination 2] -1.325547e+1 -1.383000e+2 -2.783547e+0
Plate 963: 14: SLU tandem Bordo [Combination 3] -1.503303e+1 -1.373500e+2 -4.247161e+0
Plate 963: 15: Sisma Y [Combination 4] -1.493779e+1 -1.483952e+2 -3.253658e+0
Plate 963: 16: Sisma -Y [Combination 5] -1.552182e+1 -1.521899e+2 -3.083030e+0
Plate 963: 17: SLU tr vert. + acqua [Combination 6] -2.328914e+1 -2.120272e+2 -7.495040e+0

Plate 963: 21: SLU [Absolute Envelope 1] 2.328914e+1 2.120272e+2 7.495040e+0
Plate 964: 12: SLU traffico uniforme [Combination 1] -1.707599e+1 -2.136377e+2 -1.364843e+1
Plate 964: 13: SLU tandem centrale [Combination 2] -9.995389e+0 -1.389874e+2 -7.201863e+0
Plate 964: 14: SLU tandem Bordo [Combination 3] -1.113107e+1 -1.384633e+2 -8.254909e+0
Plate 964: 15: Sisma Y [Combination 4] -1.113584e+1 -1.492788e+2 -7.898060e+0
Plate 964: 16: Sisma -Y [Combination 5] -1.163304e+1 -1.532001e+2 -7.719720e+0
Plate 964: 17: SLU tr vert. + acqua [Combination 6] -1.707599e+1 -2.136377e+2 -1.364843e+1
Plate 964: 21: SLU [Absolute Envelope 1] 1.707599e+1 2.136377e+2 1.364843e+1
Plate 965: 12: SLU traffico uniforme [Combination 1] -9.129656e+0 -2.161918e+2 -2.384582e+1
Plate 965: 13: SLU tandem centrale [Combination 2] -5.505874e+0 -1.403797e+2 -1.403313e+1
Plate 965: 14: SLU tandem Bordo [Combination 3] -5.987120e+0 -1.401956e+2 -1.478186e+1
Plate 965: 15: Sisma Y [Combination 4] -6.060532e+0 -1.508683e+2 -1.523224e+1
Plate 965: 16: Sisma -Y [Combination 5] -6.327399e+0 -1.549467e+2 -1.498726e+1
Plate 965: 17: SLU tr vert. + acqua [Combination 6] -9.129656e+0 -2.161918e+2 -2.384582e+1
Plate 965: 21: SLU [Absolute Envelope 1] 9.129656e+0 2.161918e+2 2.384582e+1
Plate 966: 12: SLU traffico uniforme [Combination 1] -6.562881e+0 -6.473390e+1 5.864729e-1
Plate 966: 13: SLU tandem centrale [Combination 2] -2.179091e+0 -4.348912e+1 4.466138e+0
Plate 966: 14: SLU tandem Bordo [Combination 3] -4.355007e+0 -4.341251e+1 1.145782e+0
Plate 966: 15: Sisma Y [Combination 4] -3.026552e+0 -4.554337e+1 3.795224e+0
Plate 966: 16: Sisma -Y [Combination 5] -3.857523e+0 -5.039116e+1 3.887244e+0
Plate 966: 17: SLU tr vert. + acqua [Combination 6] -6.562881e+0 -6.473390e+1 5.864729e-1
Plate 966: 21: SLU [Absolute Envelope 1] 6.562881e+0 6.473390e+1 4.466138e+0
Plate 967: 12: SLU traffico uniforme [Combination 1] -4.380148e+0 -6.445212e+1 -3.660498e+0
Plate 967: 13: SLU tandem centrale [Combination 2] -1.277980e+0 -4.326924e+1 7.100199e-1
Plate 967: 14: SLU tandem Bordo [Combination 3] -3.093963e+0 -4.341568e+1 -1.759620e+0
Plate 967: 15: Sisma Y [Combination 4] -1.881333e+0 -4.540533e+1 1.231953e-1
Plate 967: 16: Sisma -Y [Combination 5] -2.752092e+0 -5.040201e+1 1.883975e-1
Plate 967: 17: SLU tr vert. + acqua [Combination 6] -4.380148e+0 -6.445212e+1 -3.660498e+0
Plate 967: 21: SLU [Absolute Envelope 1] 4.380148e+0 6.445212e+1 3.660498e+0
Plate 968: 12: SLU traffico uniforme [Combination 1] -9.854037e-1 -6.448713e+1 -9.138564e+0
Plate 968: 13: SLU tandem centrale [Combination 2] 3.687767e-1 -4.328513e+1 -3.543879e+0
Plate 968: 14: SLU tandem Bordo [Combination 3] -1.034123e+0 -4.363559e+1 -5.401665e+0
Plate 968: 15: Sisma Y [Combination 4] 9.178733e-2 -4.545319e+1 -4.195779e+0
Plate 968: 16: Sisma -Y [Combination 5] -7.964941e-1 -5.063334e+1 -4.165698e+0
Plate 968: 17: SLU tr vert. + acqua [Combination 6] -9.854037e-1 -6.448713e+1 -9.138564e+0
Plate 968: 21: SLU [Absolute Envelope 1] 1.034123e+0 6.448713e+1 9.138564e+0
Plate 969: 12: SLU traffico uniforme [Combination 1] 2.767959e+0 -6.556944e+1 -1.603034e+1
Plate 969: 13: SLU tandem centrale [Combination 2] 2.189465e+0 -4.400114e+1 -8.489718e+0
Plate 969: 14: SLU tandem Bordo [Combination 3] 1.320523e+0 -4.454192e+1 -9.910877e+0
Plate 969: 15: Sisma Y [Combination 4] 2.274620e+0 -4.618147e+1 -9.355465e+0
Plate 969: 16: Sisma -Y [Combination 5] 1.464872e+0 -5.158892e+1 -9.376627e+0
Plate 969: 17: SLU tr vert. + acqua [Combination 6] 2.767959e+0 -6.556944e+1 -1.603034e+1
Plate 969: 21: SLU [Absolute Envelope 1] 2.767959e+0 6.556944e+1 1.603034e+1
Plate 970: 12: SLU traffico uniforme [Combination 1] 2.656720e+0 -6.662110e+1 -2.575628e+1
Plate 970: 13: SLU tandem centrale [Combination 2] 1.694906e+0 -4.472416e+1 -1.513417e+1
Plate 970: 14: SLU tandem Bordo [Combination 3] 1.400772e+0 -4.543823e+1 -1.618574e+1
Plate 970: 15: Sisma Y [Combination 4] 1.872246e+0 -4.687226e+1 -1.643429e+1
Plate 970: 16: Sisma -Y [Combination 5] 1.408810e+0 -5.256227e+1 -1.646709e+1
Plate 970: 17: SLU tr vert. + acqua [Combination 6] 2.656720e+0 -6.662110e+1 -2.575628e+1
Plate 970: 21: SLU [Absolute Envelope 1] 2.656720e+0 6.662110e+1 2.575628e+1
Plate 971: 12: SLU traffico uniforme [Combination 1] 2.704292e+1 1.263890e+2 6.451031e-1
Plate 971: 13: SLU tandem centrale [Combination 2] 1.819964e+1 8.059960e+1 4.339646e+0
Plate 971: 14: SLU tandem Bordo [Combination 3] 1.681416e+1 7.858607e+1 9.980329e-1
Plate 971: 15: Sisma Y [Combination 4] 1.950817e+1 8.824751e+1 3.606944e+0
Plate 971: 16: Sisma -Y [Combination 5] 1.838770e+1 8.219591e+1 3.568182e+0
Plate 971: 17: SLU tr vert. + acqua [Combination 6] 2.704292e+1 1.263890e+2 6.451031e-1
Plate 971: 21: SLU [Absolute Envelope 1] 2.704292e+1 1.263890e+2 4.339646e+0
Plate 972: 12: SLU traffico uniforme [Combination 1] 2.785969e+1 1.272709e+2 -3.241586e+0
Plate 972: 13: SLU tandem centrale [Combination 2] 1.849090e+1 8.072494e+1 8.726220e-1
Plate 972: 14: SLU tandem Bordo [Combination 3] 1.723368e+1 7.887717e+1 -1.685407e+0
Plate 972: 15: Sisma Y [Combination 4] 1.990794e+1 8.840606e+1 2.695314e-1
Plate 972: 16: Sisma -Y [Combination 5] 1.871682e+1 8.216234e+1 1.706077e-1
Plate 972: 17: SLU tr vert. + acqua [Combination 6] 2.785969e+1 1.272709e+2 -3.241586e+0
Plate 972: 21: SLU [Absolute Envelope 1] 2.785969e+1 1.272709e+2 3.241586e+0
Plate 973: 12: SLU traffico uniforme [Combination 1] 2.947405e+1 1.296820e+2 -8.743897e+0
Plate 973: 13: SLU tandem centrale [Combination 2] 1.922889e+1 8.189843e+1 -3.410085e+0
Plate 973: 14: SLU tandem Bordo [Combination 3] 1.816496e+1 8.009962e+1 -5.393299e+0
Plate 973: 15: Sisma Y [Combination 4] 2.082773e+1 8.976003e+1 -3.988015e+0
Plate 973: 16: Sisma -Y [Combination 5] 1.955687e+1 8.324337e+1 -4.195983e+0
Plate 973: 17: SLU tr vert. + acqua [Combination 6] 2.947405e+1 1.296820e+2 -8.743897e+0
Plate 973: 21: SLU [Absolute Envelope 1] 2.947405e+1 1.296820e+2 8.743897e+0
Plate 974: 12: SLU traffico uniforme [Combination 1] 3.153750e+1 1.330114e+2 -1.700478e+1

Plate 974: 13: SLU tandem centrale [Combination 2] 2.005818e+1 8.348376e+1 -9.293065e+0
Plate 974: 14: SLU tandem Bordo [Combination 3] 1.942297e+1 8.174669e+1 -1.086055e+1
Plate 974: 15: Sisma Y [Combination 4] 2.189808e+1 9.183517e+1 -1.001030e+1
Plate 974: 16: Sisma -Y [Combination 5] 2.061282e+1 8.485001e+1 -1.039750e+1
Plate 974: 17: SLU tr vert. + acqua [Combination 6] 3.153750e+1 1.330114e+2 -1.700478e+1
Plate 974: 21: SLU [Absolute Envelope 1] 3.153750e+1 1.330114e+2 1.700478e+1
Plate 975: 12: SLU traffico uniforme [Combination 1] 2.819039e+1 1.465404e+2 1.241790e+1
Plate 975: 13: SLU tandem centrale [Combination 2] 2.099364e+1 1.157928e+2 2.590638e+1
Plate 975: 14: SLU tandem Bordo [Combination 3] 1.844917e+1 9.619890e+1 1.028513e+1
Plate 975: 15: Sisma Y [Combination 4] 2.208976e+1 1.200832e+2 2.143894e+1
Plate 975: 16: Sisma -Y [Combination 5] 2.119265e+1 1.149739e+2 2.161262e+1
Plate 975: 17: SLU tr vert. + acqua [Combination 6] 2.819039e+1 1.465404e+2 1.241790e+1
Plate 975: 21: SLU [Absolute Envelope 1] 2.819039e+1 1.465404e+2 2.590638e+1
Plate 976: 12: SLU traffico uniforme [Combination 1] 2.680210e+1 1.265254e+2 3.141495e+0
Plate 976: 13: SLU tandem centrale [Combination 2] 1.824391e+1 8.120727e+1 6.924496e+0
Plate 976: 14: SLU tandem Bordo [Combination 3] 1.674782e+1 7.890960e+1 2.777338e+0
Plate 976: 15: Sisma Y [Combination 4] 1.949097e+1 8.884668e+1 6.015833e+0
Plate 976: 16: Sisma -Y [Combination 5] 1.842102e+1 8.293316e+1 6.010593e+0
Plate 976: 17: SLU tr vert. + acqua [Combination 6] 2.680210e+1 1.265254e+2 3.141495e+0
Plate 976: 21: SLU [Absolute Envelope 1] 2.680210e+1 1.265254e+2 6.924496e+0
Plate 977: 12: SLU traffico uniforme [Combination 1] -1.725822e+2 -7.884966e+1 7.545255e+1
Plate 977: 13: SLU tandem centrale [Combination 2] -1.492963e+2 -5.667314e+1 4.684318e+1
Plate 977: 14: SLU tandem Bordo [Combination 3] -1.329585e+2 -5.505315e+1 6.582860e+1
Plate 977: 15: Sisma Y [Combination 4] -1.574713e+2 -6.377757e+1 6.161014e+1
Plate 977: 16: Sisma -Y [Combination 5] -1.576544e+2 -6.312414e+1 6.101914e+1
Plate 977: 17: SLU tr vert. + acqua [Combination 6] -1.725822e+2 -7.884966e+1 7.545255e+1
Plate 977: 21: SLU [Absolute Envelope 1] 1.725822e+2 7.884966e+1 7.545255e+1
Plate 978: 12: SLU traffico uniforme [Combination 1] 4.287714e+1 -6.728249e+1 1.173838e+2
Plate 978: 13: SLU tandem centrale [Combination 2] 3.741446e+1 -4.577449e+1 7.553878e+1
Plate 978: 14: SLU tandem Bordo [Combination 3] 4.706683e+1 -4.521811e+1 9.597500e+1
Plate 978: 15: Sisma Y [Combination 4] 4.597802e+1 -5.443603e+1 9.414483e+1
Plate 978: 16: Sisma -Y [Combination 5] 4.611284e+1 -5.211901e+1 9.287504e+1
Plate 978: 17: SLU tr vert. + acqua [Combination 6] 4.287714e+1 -6.728249e+1 1.173838e+2
Plate 978: 21: SLU [Absolute Envelope 1] 4.706683e+1 6.728249e+1 1.173838e+2
Plate 979: 12: SLU traffico uniforme [Combination 1] -1.529760e+2 -2.030244e+2 6.251450e+1
Plate 979: 13: SLU tandem centrale [Combination 2] -1.379610e+2 -1.544165e+2 3.440418e+1
Plate 979: 14: SLU tandem Bordo [Combination 3] -1.161053e+2 -1.351916e+2 5.600846e+1
Plate 979: 15: Sisma Y [Combination 4] -1.424688e+2 -1.632659e+2 4.878252e+1
Plate 979: 16: Sisma -Y [Combination 5] -1.428994e+2 -1.622246e+2 4.853540e+1
Plate 979: 17: SLU tr vert. + acqua [Combination 6] -1.529760e+2 -2.030244e+2 6.251450e+1
Plate 979: 21: SLU [Absolute Envelope 1] 1.529760e+2 2.030244e+2 6.251450e+1
Plate 980: 12: SLU traffico uniforme [Combination 1] -1.821953e+1 -2.164535e+2 7.430278e+1
Plate 980: 13: SLU tandem centrale [Combination 2] -1.145946e+1 -1.607586e+2 4.226355e+1
Plate 980: 14: SLU tandem Bordo [Combination 3] -2.071453e+0 -1.450174e+2 6.087260e+1
Plate 980: 15: Sisma Y [Combination 4] -8.308845e+0 -1.726119e+2 5.543375e+1
Plate 980: 16: Sisma -Y [Combination 5] -8.168138e+0 -1.707051e+2 5.516545e+1
Plate 980: 17: SLU tr vert. + acqua [Combination 6] -1.821953e+1 -2.164535e+2 7.430278e+1
Plate 980: 21: SLU [Absolute Envelope 1] 1.821953e+1 2.164535e+2 7.430278e+1
Plate 981: 12: SLU traffico uniforme [Combination 1] -1.419388e+2 -3.052680e+2 4.701736e+1
Plate 981: 13: SLU tandem centrale [Combination 2] -1.322301e+2 -2.438506e+2 2.346336e+1
Plate 981: 14: SLU tandem Bordo [Combination 3] -1.053348e+2 -1.981408e+2 4.189663e+1
Plate 981: 15: Sisma Y [Combination 4] -1.337267e+2 -2.480322e+2 3.475320e+1
Plate 981: 16: Sisma -Y [Combination 5] -1.342338e+2 -2.472591e+2 3.473444e+1
Plate 981: 17: SLU tr vert. + acqua [Combination 6] -1.419388e+2 -3.052680e+2 4.701736e+1
Plate 981: 21: SLU [Absolute Envelope 1] 1.419388e+2 3.052680e+2 4.701736e+1
Plate 982: 12: SLU traffico uniforme [Combination 1] -6.244729e+1 -3.187452e+2 5.432707e+1
Plate 982: 13: SLU tandem centrale [Combination 2] -4.661870e+1 -2.417689e+2 2.944230e+1
Plate 982: 14: SLU tandem Bordo [Combination 3] -3.709099e+1 -2.094914e+2 4.524011e+1
Plate 982: 15: Sisma Y [Combination 4] -4.687662e+1 -2.521781e+2 3.981218e+1
Plate 982: 16: Sisma -Y [Combination 5] -4.686330e+1 -2.510055e+2 3.985238e+1
Plate 982: 17: SLU tr vert. + acqua [Combination 6] -6.244729e+1 -3.187452e+2 5.432707e+1
Plate 982: 21: SLU [Absolute Envelope 1] 6.244729e+1 3.187452e+2 5.432707e+1
Plate 983: 12: SLU traffico uniforme [Combination 1] -1.335999e+2 -3.708167e+2 3.408865e+1
Plate 983: 13: SLU tandem centrale [Combination 2] -1.283544e+2 -3.012486e+2 2.120638e+1
Plate 983: 14: SLU tandem Bordo [Combination 3] -9.642768e+1 -2.386818e+2 2.988872e+1
Plate 983: 15: Sisma Y [Combination 4] -1.268624e+2 -3.019528e+2 2.760991e+1
Plate 983: 16: Sisma -Y [Combination 5] -1.274053e+2 -3.017865e+2 2.768006e+1
Plate 983: 17: SLU tr vert. + acqua [Combination 6] -1.335999e+2 -3.708167e+2 3.408865e+1
Plate 983: 21: SLU [Absolute Envelope 1] 1.335999e+2 3.708167e+2 3.408865e+1
Plate 984: 12: SLU traffico uniforme [Combination 1] -8.533280e+1 -3.814019e+2 4.150191e+1
Plate 984: 13: SLU tandem centrale [Combination 2] -6.487854e+1 -2.921014e+2 2.515860e+1
Plate 984: 14: SLU tandem Bordo [Combination 3] -5.494391e+1 -2.479838e+2 3.487412e+1

Plate 984: 15: Sisma Y [Combination 4] -6.659435e+1 -3.003056e+2 3.228160e+1
Plate 984: 16: Sisma -Y [Combination 5] -6.672759e+1 -2.999558e+2 3.244259e+1
Plate 984: 17: SLU tr vert. + acqua [Combination 6] -8.533280e+1 -3.814019e+2 4.150191e+1
Plate 984: 21: SLU [Absolute Envelope 1] 8.533280e+1 3.814019e+2 4.150191e+1
Plate 985: 12: SLU traffico uniforme [Combination 1] -1.227569e+2 -3.952110e+2 2.495176e+1
Plate 985: 13: SLU tandem centrale [Combination 2] -1.226960e+2 -3.178799e+2 1.956160e+1
Plate 985: 14: SLU tandem Bordo [Combination 3] -8.652818e+1 -2.536386e+2 2.159017e+1
Plate 985: 15: Sisma Y [Combination 4] -1.184702e+2 -3.181163e+2 2.270073e+1
Plate 985: 16: Sisma -Y [Combination 5] -1.190470e+2 -3.187334e+2 2.279405e+1
Plate 985: 17: SLU tr vert. + acqua [Combination 6] -1.227569e+2 -3.952110e+2 2.495176e+1
Plate 985: 21: SLU [Absolute Envelope 1] 1.227569e+2 3.952110e+2 2.495176e+1
Plate 986: 12: SLU traffico uniforme [Combination 1] -9.285955e+1 -4.030080e+2 3.256410e+1
Plate 986: 13: SLU tandem centrale [Combination 2] -7.120054e+1 -3.093756e+2 2.490033e+1
Plate 986: 14: SLU tandem Bordo [Combination 3] -6.095995e+1 -2.605158e+2 2.741197e+1
Plate 986: 15: Sisma Y [Combination 4] -7.320890e+1 -3.157043e+2 2.873392e+1
Plate 986: 16: Sisma -Y [Combination 5] -7.347836e+1 -3.162361e+2 2.893895e+1
Plate 986: 17: SLU tr vert. + acqua [Combination 6] -9.285955e+1 -4.030080e+2 3.256410e+1
Plate 986: 21: SLU [Absolute Envelope 1] 9.285955e+1 4.030080e+2 3.256410e+1
Plate 987: 12: SLU traffico uniforme [Combination 1] -1.068403e+2 -3.764477e+2 1.882701e+1
Plate 987: 13: SLU tandem centrale [Combination 2] -1.079568e+2 -3.050708e+2 1.790213e+1
Plate 987: 14: SLU tandem Bordo [Combination 3] -7.398036e+1 -2.412137e+2 1.614625e+1
Plate 987: 15: Sisma Y [Combination 4] -1.030378e+2 -3.033484e+2 1.912005e+1
Plate 987: 16: Sisma -Y [Combination 5] -1.036564e+2 -3.048439e+2 1.921470e+1
Plate 987: 17: SLU tr vert. + acqua [Combination 6] -1.068403e+2 -3.764477e+2 1.882701e+1
Plate 987: 21: SLU [Absolute Envelope 1] 1.079568e+2 3.764477e+2 1.921470e+1
Plate 988: 12: SLU traffico uniforme [Combination 1] -8.825157e+1 -3.821289e+2 2.619035e+1
Plate 988: 13: SLU tandem centrale [Combination 2] -6.746968e+1 -2.931979e+2 2.672613e+1
Plate 988: 14: SLU tandem Bordo [Combination 3] -5.817939e+1 -2.461859e+2 2.201151e+1
Plate 988: 15: Sisma Y [Combination 4] -6.938283e+1 -2.977972e+2 2.750043e+1
Plate 988: 16: Sisma -Y [Combination 5] -6.977652e+1 -2.992504e+2 2.771583e+1
Plate 988: 17: SLU tr vert. + acqua [Combination 6] -8.825157e+1 -3.821289e+2 2.619035e+1
Plate 988: 21: SLU [Absolute Envelope 1] 8.825157e+1 3.821289e+2 2.771583e+1
Plate 989: 12: SLU traffico uniforme [Combination 1] -8.448828e+1 -3.133067e+2 1.475531e+1
Plate 989: 13: SLU tandem centrale [Combination 2] -8.547117e+1 -2.553412e+2 2.313910e+1
Plate 989: 14: SLU tandem Bordo [Combination 3] -5.776950e+1 -2.003444e+2 1.258886e+1
Plate 989: 15: Sisma Y [Combination 4] -8.101531e+1 -2.522474e+2 2.098096e+1
Plate 989: 16: Sisma -Y [Combination 5] -8.168801e+1 -2.546663e+2 2.107501e+1
Plate 989: 17: SLU tr vert. + acqua [Combination 6] -8.448828e+1 -3.133067e+2 1.475531e+1
Plate 989: 21: SLU [Absolute Envelope 1] 8.547117e+1 3.133067e+2 2.313910e+1
Plate 990: 12: SLU traffico uniforme [Combination 1] -7.317096e+1 -3.175884e+2 2.156944e+1
Plate 990: 13: SLU tandem centrale [Combination 2] -5.550783e+1 -2.421674e+2 2.983259e+1
Plate 990: 14: SLU tandem Bordo [Combination 3] -4.820556e+1 -2.040547e+2 1.807995e+1
Plate 990: 15: Sisma Y [Combination 4] -5.706851e+1 -2.452680e+2 2.777121e+1
Plate 990: 16: Sisma -Y [Combination 5] -5.758013e+1 -2.476615e+2 2.798286e+1
Plate 990: 17: SLU tr vert. + acqua [Combination 6] -7.317096e+1 -3.175884e+2 2.156944e+1
Plate 990: 21: SLU [Absolute Envelope 1] 7.317096e+1 3.175884e+2 2.983259e+1
Plate 991: 12: SLU traffico uniforme [Combination 1] -5.487086e+1 -2.049242e+2 1.198165e+1
Plate 991: 13: SLU tandem centrale [Combination 2] -5.796127e+1 -1.603621e+2 2.648590e+1
Plate 991: 14: SLU tandem Bordo [Combination 3] -3.723222e+1 -1.303120e+2 1.019676e+1
Plate 991: 15: Sisma Y [Combination 4] -5.391676e+1 -1.589913e+2 2.207662e+1
Plate 991: 16: Sisma -Y [Combination 5] -5.465865e+1 -1.623423e+2 2.217621e+1
Plate 991: 17: SLU tr vert. + acqua [Combination 6] -5.487086e+1 -2.049242e+2 1.198165e+1
Plate 991: 21: SLU [Absolute Envelope 1] 5.796127e+1 2.049242e+2 2.648590e+1
Plate 992: 12: SLU traffico uniforme [Combination 1] -4.846946e+1 -2.084617e+2 1.808708e+1
Plate 992: 13: SLU tandem centrale [Combination 2] -3.677677e+1 -1.555062e+2 3.184581e+1
Plate 992: 14: SLU tandem Bordo [Combination 3] -3.185738e+1 -1.333541e+2 1.511660e+1
Plate 992: 15: Sisma Y [Combination 4] -3.760944e+1 -1.572837e+2 2.773043e+1
Plate 992: 16: Sisma -Y [Combination 5] -3.823967e+1 -1.606147e+2 2.793278e+1
Plate 992: 17: SLU tr vert. + acqua [Combination 6] -4.846946e+1 -2.084617e+2 1.808708e+1
Plate 992: 21: SLU [Absolute Envelope 1] 4.846946e+1 2.084617e+2 3.184581e+1
Plate 993: 12: SLU traffico uniforme [Combination 1] -1.745911e+1 -5.055169e+1 9.949126e+0
Plate 993: 13: SLU tandem centrale [Combination 2] -2.260540e+1 -3.189613e+1 2.396514e+1
Plate 993: 14: SLU tandem Bordo [Combination 3] -1.193497e+1 -3.050979e+1 8.455534e+0
Plate 993: 15: Sisma Y [Combination 4] -1.966069e+1 -3.119534e+1 1.951698e+1
Plate 993: 16: Sisma -Y [Combination 5] -2.048965e+1 -3.545686e+1 1.963094e+1
Plate 993: 17: SLU tr vert. + acqua [Combination 6] -1.745911e+1 -5.055169e+1 9.949126e+0
Plate 993: 21: SLU [Absolute Envelope 1] 2.260540e+1 5.055169e+1 2.396514e+1
Plate 994: 12: SLU traffico uniforme [Combination 1] -1.459413e+1 -5.398463e+1 1.521510e+1
Plate 994: 13: SLU tandem centrale [Combination 2] -1.126735e+1 -3.539689e+1 3.069596e+1
Plate 994: 14: SLU tandem Bordo [Combination 3] -9.558225e+0 -3.345621e+1 1.267210e+1
Plate 994: 15: Sisma Y [Combination 4] -1.118384e+1 -3.504732e+1 2.579351e+1
Plate 994: 16: Sisma -Y [Combination 5] -1.194027e+1 -3.929117e+1 2.598366e+1

Plate 994: 17: SLU tr vert. + acqua [Combination 6] -1.459413e+1 -5.398463e+1 1.521510e+1
Plate 994: 21: SLU [Absolute Envelope 1] 1.459413e+1 5.398463e+1 3.069596e+1
Plate 995: 12: SLU traffico uniforme [Combination 1] 2.804821e+1 1.506306e+2 8.199439e+0
Plate 995: 13: SLU tandem centrale [Combination 2] 1.927622e+1 1.263789e+2 1.927382e+1
Plate 995: 14: SLU tandem Bordo [Combination 3] 1.837001e+1 9.972233e+1 6.950190e+0
Plate 995: 15: Sisma Y [Combination 4] 2.098993e+1 1.289424e+2 1.558172e+1
Plate 995: 16: Sisma -Y [Combination 5] 2.005222e+1 1.238202e+2 1.571881e+1
Plate 995: 17: SLU tr vert. + acqua [Combination 6] 2.804821e+1 1.506306e+2 8.199439e+0
Plate 995: 21: SLU [Absolute Envelope 1] 2.804821e+1 1.506306e+2 1.927382e+1
Plate 996: 12: SLU traffico uniforme [Combination 1] 1.596465e+2 -6.569945e+0 -5.412796e+1
Plate 996: 13: SLU tandem centrale [Combination 2] 1.341172e+2 4.579472e+0 -6.130738e+1
Plate 996: 14: SLU tandem Bordo [Combination 3] 1.295342e+2 -2.048605e+0 -4.324031e+1
Plate 996: 15: Sisma Y [Combination 4] 1.422367e+2 -6.623910e+0 -5.742044e+1
Plate 996: 16: Sisma -Y [Combination 5] 1.437399e+2 -1.741054e+0 -5.843965e+1
Plate 996: 17: SLU tr vert. + acqua [Combination 6] 1.596465e+2 -6.569945e+0 -5.412796e+1
Plate 996: 21: SLU [Absolute Envelope 1] 1.596465e+2 6.623910e+0 6.130738e+1
Plate 997: 12: SLU traffico uniforme [Combination 1] 4.800073e+1 4.145969e+1 -4.504208e+1
Plate 997: 13: SLU tandem centrale [Combination 2] 4.218533e+1 3.927404e+1 -4.928840e+1
Plate 997: 14: SLU tandem Bordo [Combination 3] 3.771252e+1 3.343757e+1 -3.475574e+1
Plate 997: 15: Sisma Y [Combination 4] 4.175975e+1 3.046464e+1 -4.600683e+1
Plate 997: 16: Sisma -Y [Combination 5] 4.302928e+1 3.581394e+1 -4.670069e+1
Plate 997: 17: SLU tr vert. + acqua [Combination 6] 4.800073e+1 4.145969e+1 -4.504208e+1
Plate 997: 21: SLU [Absolute Envelope 1] 4.800073e+1 4.145969e+1 4.928840e+1
Plate 998: 12: SLU traffico uniforme [Combination 1] 2.010023e+1 4.556335e+1 -2.347303e+1
Plate 998: 13: SLU tandem centrale [Combination 2] 1.902546e+1 3.995826e+1 -2.825088e+1
Plate 998: 14: SLU tandem Bordo [Combination 3] 1.580470e+1 3.624306e+1 -1.770860e+1
Plate 998: 15: Sisma Y [Combination 4] 1.744666e+1 3.207400e+1 -2.527044e+1
Plate 998: 16: Sisma -Y [Combination 5] 1.846751e+1 3.740709e+1 -2.566449e+1
Plate 998: 17: SLU tr vert. + acqua [Combination 6] 2.010023e+1 4.556335e+1 -2.347303e+1
Plate 998: 21: SLU [Absolute Envelope 1] 2.010023e+1 4.556335e+1 2.825088e+1
Plate 999: 12: SLU traffico uniforme [Combination 1] 1.445476e+1 4.572348e+1 -1.200377e+1
Plate 999: 13: SLU tandem centrale [Combination 2] 1.380854e+1 3.853753e+1 -1.629500e+1
Plate 999: 14: SLU tandem Bordo [Combination 3] 1.152338e+1 3.655848e+1 -8.936520e+0
Plate 999: 15: Sisma Y [Combination 4] 1.227964e+1 3.148946e+1 -1.397297e+1
Plate 999: 16: Sisma -Y [Combination 5] 1.325867e+1 3.684580e+1 -1.419387e+1
Plate 999: 17: SLU tr vert. + acqua [Combination 6] 1.445476e+1 4.572348e+1 -1.200377e+1
Plate 999: 21: SLU [Absolute Envelope 1] 1.445476e+1 4.572348e+1 1.629500e+1
Plate 1000: 12: SLU traffico uniforme [Combination 1] 1.399875e+1 4.572948e+1 -5.098227e+0
Plate 1000: 13: SLU tandem centrale [Combination 2] 1.272642e+1 3.755508e+1 -8.909869e+0
Plate 1000: 14: SLU tandem Bordo [Combination 3] 1.117687e+1 3.683308e+1 -3.870167e+0
Plate 1000: 15: Sisma Y [Combination 4] 1.139962e+1 3.121987e+1 -7.124874e+0
Plate 1000: 16: Sisma -Y [Combination 5] 1.241186e+1 3.668137e+1 -7.261172e+0
Plate 1000: 17: SLU tr vert. + acqua [Combination 6] 1.399875e+1 4.572948e+1 -5.098227e+0
Plate 1000: 21: SLU [Absolute Envelope 1] 1.399875e+1 4.572948e+1 8.909869e+0
Plate 1001: 12: SLU traffico uniforme [Combination 1] 5.699651e+1 -1.989052e+2 2.684494e+0
Plate 1001: 13: SLU tandem centrale [Combination 2] 5.608468e+1 -1.413335e+2 -1.469724e+1
Plate 1001: 14: SLU tandem Bordo [Combination 3] 5.362809e+1 -1.307128e+2 1.628843e+0
Plate 1001: 15: Sisma Y [Combination 4] 5.889969e+1 -1.546990e+2 -8.095205e+0
Plate 1001: 16: Sisma -Y [Combination 5] 5.993462e+1 -1.518424e+2 -8.481212e+0
Plate 1001: 17: SLU tr vert. + acqua [Combination 6] 5.699651e+1 -1.989052e+2 2.684494e+0
Plate 1001: 21: SLU [Absolute Envelope 1] 5.993462e+1 1.989052e+2 1.469724e+1
Plate 1002: 12: SLU traffico uniforme [Combination 1] 2.017084e+1 -1.549951e+2 -2.575048e+1
Plate 1002: 13: SLU tandem centrale [Combination 2] 2.664374e+1 -1.026810e+2 -3.400412e+1
Plate 1002: 14: SLU tandem Bordo [Combination 3] 2.136109e+1 -9.663241e+1 -2.009511e+1
Plate 1002: 15: Sisma Y [Combination 4] 2.505958e+1 -1.154230e+2 -3.000378e+1
Plate 1002: 16: Sisma -Y [Combination 5] 2.615254e+1 -1.118722e+2 -3.047199e+1
Plate 1002: 17: SLU tr vert. + acqua [Combination 6] 2.017084e+1 -1.549951e+2 -2.575048e+1
Plate 1002: 21: SLU [Absolute Envelope 1] 2.664374e+1 1.549951e+2 3.400412e+1
Plate 1003: 12: SLU traffico uniforme [Combination 1] -5.709502e+0 -1.373149e+2 -1.877301e+1
Plate 1003: 13: SLU tandem centrale [Combination 2] 5.126408e+0 -8.692360e+1 -2.463766e+1
Plate 1003: 14: SLU tandem Bordo [Combination 3] 3.423965e-1 -8.333484e+1 -1.415597e+1
Plate 1003: 15: Sisma Y [Combination 4] 2.003370e+0 -9.972118e+1 -2.141201e+1
Plate 1003: 16: Sisma -Y [Combination 5] 2.911694e+0 -9.585367e+1 -2.172981e+1
Plate 1003: 17: SLU tr vert. + acqua [Combination 6] -5.709502e+0 -1.373149e+2 -1.877301e+1
Plate 1003: 21: SLU [Absolute Envelope 1] 5.709502e+0 1.373149e+2 2.463766e+1
Plate 1004: 12: SLU traffico uniforme [Combination 1] -1.440344e+1 -1.315261e+2 -1.065690e+1
Plate 1004: 13: SLU tandem centrale [Combination 2] -2.875489e+0 -8.139388e+1 -1.526608e+1
Plate 1004: 14: SLU tandem Bordo [Combination 3] -6.614407e+0 -7.898608e+1 -7.825853e+0
Plate 1004: 15: Sisma Y [Combination 4] -6.123432e+0 -9.425666e+1 -1.273817e+1
Plate 1004: 16: Sisma -Y [Combination 5] -5.300067e+0 -9.023203e+1 -1.289827e+1
Plate 1004: 17: SLU tr vert. + acqua [Combination 6] -1.440344e+1 -1.315261e+2 -1.065690e+1
Plate 1004: 21: SLU [Absolute Envelope 1] 1.440344e+1 1.315261e+2 1.526608e+1

Plate 1005: 12: SLU traffico uniforme [Combination 1] -1.598796e+1 -1.291511e+2 -4.619755e+0
Plate 1005: 13: SLU tandem centrale [Combination 2] -5.382564e+0 -7.896532e+1 -8.536117e+0
Plate 1005: 14: SLU tandem Bordo [Combination 3] -8.079562e+0 -7.711522e+1 -3.391251e+0
Plate 1005: 15: Sisma Y [Combination 4] -8.352710e+0 -9.174981e+1 -6.553151e+0
Plate 1005: 16: Sisma -Y [Combination 5] -7.543397e+0 -8.759091e+1 -6.608635e+0
Plate 1005: 17: SLU tr vert. + acqua [Combination 6] -1.598796e+1 -1.291511e+2 -4.619755e+0
Plate 1005: 21: SLU [Absolute Envelope 1] 1.598796e+1 1.291511e+2 8.536117e+0
Plate 1006: 12: SLU traffico uniforme [Combination 1] -1.012662e+1 -3.147682e+2 2.019790e+1
Plate 1006: 13: SLU tandem centrale [Combination 2] 4.999133e+0 -2.285624e+2 3.041915e+0
Plate 1006: 14: SLU tandem Bordo [Combination 3] 3.419958e+0 -2.057280e+2 1.615695e+1
Plate 1006: 15: Sisma Y [Combination 4] 4.106406e+0 -2.422713e+2 9.590520e+0
Plate 1006: 16: Sisma -Y [Combination 5] 4.723945e+0 -2.406323e+2 9.540164e+0
Plate 1006: 17: SLU tr vert. + acqua [Combination 6] -1.012662e+1 -3.147682e+2 2.019790e+1
Plate 1006: 21: SLU [Absolute Envelope 1] 1.012662e+1 3.147682e+2 2.019790e+1
Plate 1007: 12: SLU traffico uniforme [Combination 1] -1.334609e+1 -2.905000e+2 -6.180248e+0
Plate 1007: 13: SLU tandem centrale [Combination 2] 4.670007e+0 -2.015757e+2 -1.574640e+1
Plate 1007: 14: SLU tandem Bordo [Combination 3] -1.123737e+0 -1.863236e+2 -4.744646e+0
Plate 1007: 15: Sisma Y [Combination 4] 1.492932e+0 -2.165727e+2 -1.168411e+1
Plate 1007: 16: Sisma -Y [Combination 5] 2.300981e+0 -2.144589e+2 -1.186401e+1
Plate 1007: 17: SLU tr vert. + acqua [Combination 6] -1.334609e+1 -2.905000e+2 -6.180248e+0
Plate 1007: 21: SLU [Absolute Envelope 1] 1.334609e+1 2.905000e+2 1.574640e+1
Plate 1008: 12: SLU traffico uniforme [Combination 1] -2.823080e+1 -2.720277e+2 -1.028137e+1
Plate 1008: 13: SLU tandem centrale [Combination 2] -7.719187e+0 -1.818334e+2 -1.619771e+1
Plate 1008: 14: SLU tandem Bordo [Combination 3] -1.375634e+1 -1.720196e+2 -7.643654e+0
Plate 1008: 15: Sisma Y [Combination 4] -1.210938e+1 -1.977639e+2 -1.320400e+1
Plate 1008: 16: Sisma -Y [Combination 5] -1.137451e+1 -1.953002e+2 -1.336086e+1
Plate 1008: 17: SLU tr vert. + acqua [Combination 6] -2.823080e+1 -2.720277e+2 -1.028137e+1
Plate 1008: 21: SLU [Absolute Envelope 1] 2.823080e+1 2.720277e+2 1.619771e+1
Plate 1009: 12: SLU traffico uniforme [Combination 1] -3.610723e+1 -2.629103e+2 -7.247922e+0
Plate 1009: 13: SLU tandem centrale [Combination 2] -1.534898e+1 -1.714219e+2 -1.143838e+1
Plate 1009: 14: SLU tandem Bordo [Combination 3] -2.035200e+1 -1.650861e+2 -5.195240e+0
Plate 1009: 15: Sisma Y [Combination 4] -1.987449e+1 -1.880755e+2 -9.105151e+0
Plate 1009: 16: Sisma -Y [Combination 5] -1.922092e+1 -1.853968e+2 -9.166996e+0
Plate 1009: 17: SLU tr vert. + acqua [Combination 6] -3.610723e+1 -2.629103e+2 -7.247922e+0
Plate 1009: 21: SLU [Absolute Envelope 1] 3.610723e+1 2.629103e+2 1.143838e+1
Plate 1010: 12: SLU traffico uniforme [Combination 1] -3.782883e+1 -2.586584e+2 -3.395003e+0
Plate 1010: 13: SLU tandem centrale [Combination 2] -1.843551e+1 -1.660552e+2 -6.779009e+0
Plate 1010: 14: SLU tandem Bordo [Combination 3] -2.216201e+1 -1.618414e+2 -2.368210e+0
Plate 1010: 15: Sisma Y [Combination 4] -2.260318e+1 -1.831549e+2 -4.912958e+0
Plate 1010: 16: Sisma -Y [Combination 5] -2.199116e+1 -1.803265e+2 -4.884645e+0
Plate 1010: 17: SLU tr vert. + acqua [Combination 6] -3.782883e+1 -2.586584e+2 -3.395003e+0
Plate 1010: 21: SLU [Absolute Envelope 1] 3.782883e+1 2.586584e+2 6.779009e+0
Plate 1011: 12: SLU traffico uniforme [Combination 1] -4.873312e+1 -3.822631e+2 2.489933e+1
Plate 1011: 13: SLU tandem centrale [Combination 2] -2.424815e+1 -2.796319e+2 1.223199e+1
Plate 1011: 14: SLU tandem Bordo [Combination 3] -2.576181e+1 -2.485036e+2 2.036087e+1
Plate 1011: 15: Sisma Y [Combination 4] -2.740602e+1 -2.925530e+2 1.734309e+1
Plate 1011: 16: Sisma -Y [Combination 5] -2.710631e+1 -2.919563e+2 1.746736e+1
Plate 1011: 17: SLU tr vert. + acqua [Combination 6] -4.873312e+1 -3.822631e+2 2.489933e+1
Plate 1011: 21: SLU [Absolute Envelope 1] 4.873312e+1 3.822631e+2 2.489933e+1
Plate 1012: 12: SLU traffico uniforme [Combination 1] -4.073876e+1 -3.700324e+2 6.244594e+0
Plate 1012: 13: SLU tandem centrale [Combination 2] -1.434682e+1 -2.598338e+2 -1.503206e+0
Plate 1012: 14: SLU tandem Bordo [Combination 3] -2.049659e+1 -2.385568e+2 5.225880e+0
Plate 1012: 15: Sisma Y [Combination 4] -1.889661e+1 -2.754611e+2 1.813498e+0
Plate 1012: 16: Sisma -Y [Combination 5] -1.838840e+1 -2.745679e+2 1.844105e+0
Plate 1012: 17: SLU tr vert. + acqua [Combination 6] -4.073876e+1 -3.700324e+2 6.244594e+0
Plate 1012: 21: SLU [Absolute Envelope 1] 4.073876e+1 3.700324e+2 6.244594e+0
Plate 1013: 12: SLU traffico uniforme [Combination 1] -4.615821e+1 -3.562257e+2 -1.762170e+0
Plate 1013: 13: SLU tandem centrale [Combination 2] -1.877905e+1 -2.417480e+2 -6.371661e+0
Plate 1013: 14: SLU tandem Bordo [Combination 3] -2.560084e+1 -2.277016e+2 -9.902602e-1
Plate 1013: 15: Sisma Y [Combination 4] -2.408608e+1 -2.591167e+2 -4.012484e+0
Plate 1013: 16: Sisma -Y [Combination 5] -2.357286e+1 -2.579499e+2 -4.007452e+0
Plate 1013: 17: SLU tr vert. + acqua [Combination 6] -4.615821e+1 -3.562257e+2 -1.762170e+0
Plate 1013: 21: SLU [Absolute Envelope 1] 4.615821e+1 3.562257e+2 6.371661e+0
Plate 1014: 12: SLU traffico uniforme [Combination 1] -5.113429e+1 -3.470231e+2 -2.883880e+0
Plate 1014: 13: SLU tandem centrale [Combination 2] -2.422025e+1 -2.297306e+2 -5.899304e+0
Plate 1014: 14: SLU tandem Bordo [Combination 3] -3.008211e+1 -2.206203e+2 -1.808523e+0
Plate 1014: 15: Sisma Y [Combination 4] -2.954982e+1 -2.483157e+2 -4.064694e+0
Plate 1014: 16: Sisma -Y [Combination 5] -2.909240e+1 -2.469493e+2 -4.018574e+0
Plate 1014: 17: SLU tr vert. + acqua [Combination 6] -5.113429e+1 -3.470231e+2 -2.883880e+0
Plate 1014: 21: SLU [Absolute Envelope 1] 5.113429e+1 3.470231e+2 5.899304e+0
Plate 1015: 12: SLU traffico uniforme [Combination 1] -5.209504e+1 -3.419979e+2 -1.665867e+0
Plate 1015: 13: SLU tandem centrale [Combination 2] -2.701190e+1 -2.226945e+2 -3.957297e+0

Plate 1015: 14: SLU tandem Bordo [Combination 3] -3.147817e+1 -2.167774e+2 -9.480431e-1
Plate 1015: 15: Sisma Y [Combination 4] -3.190811e+1 -2.420973e+2 -2.456015e+0
Plate 1015: 16: Sisma -Y [Combination 5] -3.150084e+1 -2.405936e+2 -2.348693e+0
Plate 1015: 17: SLU tr vert. + acqua [Combination 6] -5.209504e+1 -3.419979e+2 -1.665867e+0
Plate 1015: 21: SLU [Absolute Envelope 1] 5.209504e+1 3.419979e+2 3.957297e+0
Plate 1016: 12: SLU traffico uniforme [Combination 1] -6.740951e+1 -4.055553e+2 2.500629e+1
Plate 1016: 13: SLU tandem centrale [Combination 2] -3.869499e+1 -2.973472e+2 1.870831e+1
Plate 1016: 14: SLU tandem Bordo [Combination 3] -4.034851e+1 -2.626466e+2 2.063909e+1
Plate 1016: 15: Sisma Y [Combination 4] -4.295697e+1 -3.088635e+2 2.165525e+1
Plate 1016: 16: Sisma -Y [Combination 5] -4.291025e+1 -3.092651e+2 2.186850e+1
Plate 1016: 17: SLU tr vert. + acqua [Combination 6] -6.740951e+1 -4.055553e+2 2.500629e+1
Plate 1016: 21: SLU [Absolute Envelope 1] 6.740951e+1 4.055553e+2 2.500629e+1
Plate 1017: 12: SLU traffico uniforme [Combination 1] -5.708701e+1 -3.999168e+2 1.287505e+1
Plate 1017: 13: SLU tandem centrale [Combination 2] -2.640784e+1 -2.818802e+2 8.961107e+0
Plate 1017: 14: SLU tandem Bordo [Combination 3] -3.268620e+1 -2.580669e+2 1.062808e+1
Plate 1017: 15: Sisma Y [Combination 4] -3.173178e+1 -2.968552e+2 1.093150e+1
Plate 1017: 16: Sisma -Y [Combination 5] -3.150014e+1 -2.970825e+2 1.109335e+1
Plate 1017: 17: SLU tr vert. + acqua [Combination 6] -5.708701e+1 -3.999168e+2 1.287505e+1
Plate 1017: 21: SLU [Absolute Envelope 1] 5.708701e+1 3.999168e+2 1.287505e+1
Plate 1018: 12: SLU traffico uniforme [Combination 1] -5.706138e+1 -3.910083e+2 4.773365e+0
Plate 1018: 13: SLU tandem centrale [Combination 2] -2.622981e+1 -2.668939e+2 2.619951e+0
Plate 1018: 14: SLU tandem Bordo [Combination 3] -3.331602e+1 -2.510344e+2 4.176460e+0
Plate 1018: 15: Sisma Y [Combination 4] -3.196748e+1 -2.841248e+2 4.025097e+0
Plate 1018: 16: Sisma -Y [Combination 5] -3.169588e+1 -2.841703e+2 4.154140e+0
Plate 1018: 17: SLU tr vert. + acqua [Combination 6] -5.706138e+1 -3.910083e+2 4.773365e+0
Plate 1018: 21: SLU [Absolute Envelope 1] 5.706138e+1 3.910083e+2 4.773365e+0
Plate 1019: 12: SLU traffico uniforme [Combination 1] -5.911093e+1 -3.835395e+2 1.267469e+0
Plate 1019: 13: SLU tandem centrale [Combination 2] -2.932825e+1 -2.555966e+2 3.939079e-2
Plate 1019: 14: SLU tandem Bordo [Combination 3] -3.553757e+1 -2.452648e+2 1.444060e+0
Plate 1019: 15: Sisma Y [Combination 4] -3.495024e+1 -2.743433e+2 1.170973e+0
Plate 1019: 16: Sisma -Y [Combination 5] -3.471143e+1 -2.742420e+2 1.309095e+0
Plate 1019: 17: SLU tr vert. + acqua [Combination 6] -5.911093e+1 -3.835395e+2 1.267469e+0
Plate 1019: 21: SLU [Absolute Envelope 1] 5.911093e+1 3.835395e+2 1.444060e+0
Plate 1020: 12: SLU traffico uniforme [Combination 1] -5.894316e+1 -3.788259e+2 1.639086e-1
Plate 1020: 13: SLU tandem centrale [Combination 2] -3.133306e+1 -2.483209e+2 -6.467286e-1
Plate 1020: 14: SLU tandem Bordo [Combination 3] -3.614352e+1 -2.416567e+2 5.628080e-1
Plate 1020: 15: Sisma Y [Combination 4] -3.646768e+1 -2.680904e+2 3.324469e-1
Plate 1020: 16: Sisma -Y [Combination 5] -3.627792e+1 -2.678879e+2 5.039944e-1
Plate 1020: 17: SLU tr vert. + acqua [Combination 6] -5.894316e+1 -3.788259e+2 1.639086e-1
Plate 1020: 21: SLU [Absolute Envelope 1] 5.894316e+1 3.788259e+2 6.467286e-1
Plate 1021: 12: SLU traffico uniforme [Combination 1] -7.090890e+1 -3.851510e+2 2.346419e+1
Plate 1021: 13: SLU tandem centrale [Combination 2] -4.220982e+1 -2.819294e+2 2.398683e+1
Plate 1021: 14: SLU tandem Bordo [Combination 3] -4.404551e+1 -2.487904e+2 1.942737e+1
Plate 1021: 15: Sisma Y [Combination 4] -4.667108e+1 -2.916267e+2 2.454674e+1
Plate 1021: 16: Sisma -Y [Combination 5] -4.683584e+1 -2.930163e+2 2.479963e+1
Plate 1021: 17: SLU tr vert. + acqua [Combination 6] -7.090890e+1 -3.851510e+2 2.346419e+1
Plate 1021: 21: SLU [Absolute Envelope 1] 7.090890e+1 3.851510e+2 2.479963e+1
Plate 1022: 12: SLU traffico uniforme [Combination 1] -6.162561e+1 -3.831606e+2 1.592088e+1
Plate 1022: 13: SLU tandem centrale [Combination 2] -3.087935e+1 -2.699299e+2 1.664264e+1
Plate 1022: 14: SLU tandem Bordo [Combination 3] -3.693548e+1 -2.472430e+2 1.311953e+1
Plate 1022: 15: Sisma Y [Combination 4] -3.625017e+1 -2.831827e+2 1.699276e+1
Plate 1022: 16: Sisma -Y [Combination 5] -3.626781e+1 -2.844826e+2 1.722621e+1
Plate 1022: 17: SLU tr vert. + acqua [Combination 6] -6.162561e+1 -3.831606e+2 1.592088e+1
Plate 1022: 21: SLU [Absolute Envelope 1] 6.162561e+1 3.831606e+2 1.722621e+1
Plate 1023: 12: SLU traffico uniforme [Combination 1] -5.928045e+1 -3.780973e+2 9.033500e+0
Plate 1023: 13: SLU tandem centrale [Combination 2] -2.875565e+1 -2.584248e+2 9.906630e+0
Plate 1023: 14: SLU tandem Bordo [Combination 3] -3.556474e+1 -2.432926e+2 7.558342e+0
Plate 1023: 15: Sisma Y [Combination 4] -3.433065e+1 -2.740395e+2 1.019687e+1
Plate 1023: 16: Sisma -Y [Combination 5] -3.430308e+1 -2.752405e+2 1.040360e+1
Plate 1023: 17: SLU tr vert. + acqua [Combination 6] -5.928045e+1 -3.780973e+2 9.033500e+0
Plate 1023: 21: SLU [Absolute Envelope 1] 5.928045e+1 3.780973e+2 1.040360e+1
Plate 1024: 12: SLU traffico uniforme [Combination 1] -5.934426e+1 -3.729069e+2 4.525355e+0
Plate 1024: 13: SLU tandem centrale [Combination 2] -3.016311e+1 -2.491867e+2 5.381412e+0
Plate 1024: 14: SLU tandem Bordo [Combination 3] -3.618331e+1 -2.393174e+2 4.008542e+0
Plate 1024: 15: Sisma Y [Combination 4] -3.552699e+1 -2.663700e+2 5.720815e+0
Plate 1024: 16: Sisma -Y [Combination 5] -3.552083e+1 -2.674901e+2 5.920337e+0
Plate 1024: 17: SLU tr vert. + acqua [Combination 6] -5.934426e+1 -3.729069e+2 4.525355e+0
Plate 1024: 21: SLU [Absolute Envelope 1] 5.934426e+1 3.729069e+2 5.920337e+0
Plate 1025: 12: SLU traffico uniforme [Combination 1] -5.822851e+1 -3.691955e+2 1.714404e+0
Plate 1025: 13: SLU tandem centrale [Combination 2] -3.132660e+1 -2.428424e+2 2.536783e+0
Plate 1025: 14: SLU tandem Bordo [Combination 3] -3.605009e+1 -2.365058e+2 1.854605e+0
Plate 1025: 15: Sisma Y [Combination 4] -3.619222e+1 -2.610770e+2 2.932861e+0

Plate 1025: 16: Sisma -Y [Combination 5] -3.623262e+1 -2.621483e+2 3.144332e+0
Plate 1025: 17: SLU tr vert. + acqua [Combination 6] -5.822851e+1 -3.691955e+2 1.714404e+0
Plate 1025: 21: SLU [Absolute Envelope 1] 5.822851e+1 3.691955e+2 3.144332e+0
Plate 1026: 12: SLU traffico uniforme [Combination 1] -6.186175e+1 -3.207440e+2 2.139582e+1
Plate 1026: 13: SLU tandem centrale [Combination 2] -3.701768e+1 -2.332899e+2 2.810046e+1
Plate 1026: 14: SLU tandem Bordo [Combination 3] -3.898562e+1 -2.067864e+2 1.771090e+1
Plate 1026: 15: Sisma Y [Combination 4] -4.093635e+1 -2.407298e+2 2.645104e+1
Plate 1026: 16: Sisma -Y [Combination 5] -4.128770e+1 -2.431008e+2 2.671332e+1
Plate 1026: 17: SLU tr vert. + acqua [Combination 6] -6.186175e+1 -3.207440e+2 2.139582e+1
Plate 1026: 21: SLU [Absolute Envelope 1] 6.186175e+1 3.207440e+2 2.810046e+1
Plate 1027: 12: SLU traffico uniforme [Combination 1] -5.480289e+1 -3.209484e+2 1.685743e+1
Plate 1027: 13: SLU tandem centrale [Combination 2] -2.808992e+1 -2.251391e+2 2.195811e+1
Plate 1027: 14: SLU tandem Bordo [Combination 3] -3.352770e+1 -2.070754e+2 1.386283e+1
Plate 1027: 15: Sisma Y [Combination 4] -3.277551e+1 -2.356176e+2 2.074733e+1
Plate 1027: 16: Sisma -Y [Combination 5] -3.302128e+1 -2.379611e+2 2.100836e+1
Plate 1027: 17: SLU tr vert. + acqua [Combination 6] -5.480289e+1 -3.209484e+2 1.685743e+1
Plate 1027: 21: SLU [Absolute Envelope 1] 5.480289e+1 3.209484e+2 2.195811e+1
Plate 1028: 12: SLU traffico uniforme [Combination 1] -5.206637e+1 -3.187611e+2 1.137474e+1
Plate 1028: 13: SLU tandem centrale [Combination 2] -2.569762e+1 -2.174986e+2 1.516344e+1
Plate 1028: 14: SLU tandem Bordo [Combination 3] -3.171840e+1 -2.054659e+2 9.396533e+0
Plate 1028: 15: Sisma Y [Combination 4] -3.047345e+1 -2.300234e+2 1.437750e+1
Plate 1028: 16: Sisma -Y [Combination 5] -3.068596e+1 -2.323402e+2 1.461770e+1
Plate 1028: 17: SLU tr vert. + acqua [Combination 6] -5.206637e+1 -3.187611e+2 1.137474e+1
Plate 1028: 21: SLU [Absolute Envelope 1] 5.206637e+1 3.187611e+2 1.516344e+1
Plate 1029: 12: SLU traffico uniforme [Combination 1] -5.122525e+1 -3.158039e+2 6.673662e+0
Plate 1029: 13: SLU tandem centrale [Combination 2] -2.620005e+1 -2.111216e+2 9.504185e+0
Plate 1029: 14: SLU tandem Bordo [Combination 3] -3.153827e+1 -2.032871e+2 5.685569e+0
Plate 1029: 15: Sisma Y [Combination 4] -3.073510e+1 -2.250056e+2 9.090544e+0
Plate 1029: 16: Sisma -Y [Combination 5] -3.096928e+1 -2.273110e+2 9.314193e+0
Plate 1029: 17: SLU tr vert. + acqua [Combination 6] -5.122525e+1 -3.158039e+2 6.673662e+0
Plate 1029: 21: SLU [Absolute Envelope 1] 5.122525e+1 3.158039e+2 9.504185e+0
Plate 1030: 12: SLU traffico uniforme [Combination 1] -4.966232e+1 -3.133831e+2 2.769693e+0
Plate 1030: 13: SLU tandem centrale [Combination 2] -2.674413e+1 -2.065213e+2 5.102184e+0
Plate 1030: 14: SLU tandem Bordo [Combination 3] -3.098019e+1 -2.015292e+2 2.733655e+0
Plate 1030: 15: Sisma Y [Combination 4] -3.082577e+1 -2.213123e+2 4.949346e+0
Plate 1030: 16: Sisma -Y [Combination 5] -3.110728e+1 -2.236323e+2 5.168398e+0
Plate 1030: 17: SLU tr vert. + acqua [Combination 6] -4.966232e+1 -3.133831e+2 2.769693e+0
Plate 1030: 21: SLU [Absolute Envelope 1] 4.966232e+1 3.133831e+2 5.168398e+0
Plate 1031: 12: SLU traffico uniforme [Combination 1] -4.178352e+1 -2.118581e+2 1.915822e+1
Plate 1031: 13: SLU tandem centrale [Combination 2] -2.440226e+1 -1.517675e+2 3.031767e+1
Plate 1031: 14: SLU tandem Bordo [Combination 3] -2.643346e+1 -1.362845e+2 1.582263e+1
Plate 1031: 15: Sisma Y [Combination 4] -2.714893e+1 -1.562574e+2 2.701677e+1
Plate 1031: 16: Sisma -Y [Combination 5] -2.767473e+1 -1.595950e+2 2.726777e+1
Plate 1031: 17: SLU tr vert. + acqua [Combination 6] -4.178352e+1 -2.118581e+2 1.915822e+1
Plate 1031: 21: SLU [Absolute Envelope 1] 4.178352e+1 2.118581e+2 3.031767e+1
Plate 1032: 12: SLU traffico uniforme [Combination 1] -3.725990e+1 -2.136728e+2 1.648104e+1
Plate 1032: 13: SLU tandem centrale [Combination 2] -1.845498e+1 -1.484687e+2 2.481853e+1
Plate 1032: 14: SLU tandem Bordo [Combination 3] -2.295138e+1 -1.379154e+2 1.350587e+1
Plate 1032: 15: Sisma Y [Combination 4] -2.178312e+1 -1.549467e+2 2.240147e+1
Plate 1032: 16: Sisma -Y [Combination 5] -2.224429e+1 -1.583079e+2 2.265541e+1
Plate 1032: 17: SLU tr vert. + acqua [Combination 6] -3.725990e+1 -2.136728e+2 1.648104e+1
Plate 1032: 21: SLU [Absolute Envelope 1] 3.725990e+1 2.136728e+2 2.481853e+1
Plate 1033: 12: SLU traffico uniforme [Combination 1] -3.519807e+1 -2.137782e+2 1.220852e+1
Plate 1033: 13: SLU tandem centrale [Combination 2] -1.674693e+1 -1.452195e+2 1.818172e+1
Plate 1033: 14: SLU tandem Bordo [Combination 3] -2.157991e+1 -1.381825e+2 1.000129e+1
Plate 1033: 15: Sisma Y [Combination 4] -2.010389e+1 -1.530662e+2 1.655137e+1
Plate 1033: 16: Sisma -Y [Combination 5] -2.055275e+1 -1.564663e+2 1.678432e+1
Plate 1033: 17: SLU tr vert. + acqua [Combination 6] -3.519807e+1 -2.137782e+2 1.220852e+1
Plate 1033: 21: SLU [Absolute Envelope 1] 3.519807e+1 2.137782e+2 1.818172e+1
Plate 1034: 12: SLU traffico uniforme [Combination 1] -3.432668e+1 -2.128763e+2 7.745814e+0
Plate 1034: 13: SLU tandem centrale [Combination 2] -1.698953e+1 -1.422412e+2 1.204520e+1
Plate 1034: 14: SLU tandem Bordo [Combination 3] -2.126529e+1 -1.376750e+2 6.478252e+0
Plate 1034: 15: Sisma Y [Combination 4] -2.013373e+1 -1.510111e+2 1.103929e+1
Plate 1034: 16: Sisma -Y [Combination 5] -2.061333e+1 -1.544704e+2 1.124678e+1
Plate 1034: 17: SLU tr vert. + acqua [Combination 6] -3.432668e+1 -2.128763e+2 7.745814e+0
Plate 1034: 21: SLU [Absolute Envelope 1] 3.432668e+1 2.128763e+2 1.204520e+1
Plate 1035: 12: SLU traffico uniforme [Combination 1] -3.290797e+1 -2.117760e+2 3.301027e+0
Plate 1035: 13: SLU tandem centrale [Combination 2] -1.724542e+1 -1.398710e+2 6.746330e+0
Plate 1035: 14: SLU tandem Bordo [Combination 3] -2.068324e+1 -1.370213e+2 3.147253e+0
Plate 1035: 15: Sisma Y [Combination 4] -2.003391e+1 -1.492619e+2 6.163274e+0
Plate 1035: 16: Sisma -Y [Combination 5] -2.056651e+1 -1.528073e+2 6.350733e+0
Plate 1035: 17: SLU tr vert. + acqua [Combination 6] -3.290797e+1 -2.117760e+2 3.301027e+0

Plate 1035: 21: SLU [Absolute Envelope 1] 3.290797e+1 2.117760e+2 6.746330e+0
Plate 1036: 12: SLU traffico uniforme [Combination 1] -1.158112e+1 -5.802780e+1 1.672626e+1
Plate 1036: 13: SLU tandem centrale [Combination 2] -4.929400e+0 -3.850145e+1 2.973473e+1
Plate 1036: 14: SLU tandem Bordo [Combination 3] -7.156892e+0 -3.692578e+1 1.375848e+1
Plate 1036: 15: Sisma Y [Combination 4] -6.013117e+0 -3.882485e+1 2.563550e+1
Plate 1036: 16: Sisma -Y [Combination 5] -6.711631e+0 -4.310144e+1 2.585804e+1
Plate 1036: 17: SLU tr vert. + acqua [Combination 6] -1.158112e+1 -5.802780e+1 1.672626e+1
Plate 1036: 21: SLU [Absolute Envelope 1] 1.158112e+1 5.802780e+1 2.973473e+1
Plate 1037: 12: SLU traffico uniforme [Combination 1] -9.550489e+0 -6.142174e+1 1.511782e+1
Plate 1037: 13: SLU tandem centrale [Combination 2] -2.216415e+0 -4.108024e+1 2.489447e+1
Plate 1037: 14: SLU tandem Bordo [Combination 3] -5.648927e+0 -3.986308e+1 1.232262e+1
Plate 1037: 15: Sisma Y [Combination 4] -3.616565e+0 -4.198927e+1 2.184804e+1
Plate 1037: 16: Sisma -Y [Combination 5] -4.288871e+0 -4.633747e+1 2.206426e+1
Plate 1037: 17: SLU tr vert. + acqua [Combination 6] -9.550489e+0 -6.142174e+1 1.511782e+1
Plate 1037: 21: SLU [Absolute Envelope 1] 9.550489e+0 6.142174e+1 2.489447e+1
Plate 1038: 12: SLU traffico uniforme [Combination 1] -8.675011e+0 -6.362591e+1 1.179584e+1
Plate 1038: 13: SLU tandem centrale [Combination 2] -1.694704e+0 -4.275790e+1 1.876559e+1
Plate 1038: 14: SLU tandem Bordo [Combination 3] -5.141994e+0 -4.184140e+1 9.579787e+0
Plate 1038: 15: Sisma Y [Combination 4] -3.075978e+0 -4.411292e+1 1.667152e+1
Plate 1038: 16: Sisma -Y [Combination 5] -3.760741e+0 -4.856414e+1 1.685828e+1
Plate 1038: 17: SLU tr vert. + acqua [Combination 6] -8.675011e+0 -6.362591e+1 1.179584e+1
Plate 1038: 21: SLU [Absolute Envelope 1] 8.675011e+0 6.362591e+1 1.876559e+1
Plate 1039: 12: SLU traffico uniforme [Combination 1] -8.344185e+0 -6.469796e+1 7.832549e+0
Plate 1039: 13: SLU tandem centrale [Combination 2] -2.121383e+0 -4.353813e+1 1.280405e+1
Plate 1039: 14: SLU tandem Bordo [Combination 3] -5.132517e+0 -4.293230e+1 6.449007e+0
Plate 1039: 15: Sisma Y [Combination 4] -3.350145e+0 -4.523271e+1 1.145687e+1
Plate 1039: 16: Sisma -Y [Combination 5] -4.080571e+0 -4.981570e+1 1.160632e+1
Plate 1039: 17: SLU tr vert. + acqua [Combination 6] -8.344185e+0 -6.469796e+1 7.832549e+0
Plate 1039: 21: SLU [Absolute Envelope 1] 8.344185e+0 6.469796e+1 1.280405e+1
Plate 1040: 12: SLU traffico uniforme [Combination 1] -7.581681e+0 -6.489476e+1 3.409021e+0
Plate 1040: 13: SLU tandem centrale [Combination 2] -2.418437e+0 -4.363184e+1 7.355256e+0
Plate 1040: 14: SLU tandem Bordo [Combination 3] -4.884808e+0 -4.336660e+1 3.147593e+0
Plate 1040: 15: Sisma Y [Combination 4] -3.421899e+0 -4.558394e+1 6.518112e+0
Plate 1040: 16: Sisma -Y [Combination 5] -4.216629e+0 -5.032846e+1 6.630256e+0
Plate 1040: 17: SLU tr vert. + acqua [Combination 6] -7.581681e+0 -6.489476e+1 3.409021e+0
Plate 1040: 21: SLU [Absolute Envelope 1] 7.581681e+0 6.489476e+1 7.355256e+0
Plate 1041: 12: SLU traffico uniforme [Combination 1] 2.818263e+1 1.411366e+2 1.382702e+1
Plate 1041: 13: SLU tandem centrale [Combination 2] 2.119590e+1 1.048381e+2 2.564580e+1
Plate 1041: 14: SLU tandem Bordo [Combination 3] 1.836760e+1 9.158266e+1 1.129672e+1
Plate 1041: 15: Sisma Y [Combination 4] 2.213424e+1 1.105672e+2 2.174031e+1
Plate 1041: 16: Sisma -Y [Combination 5] 2.125570e+1 1.053948e+2 2.191616e+1
Plate 1041: 17: SLU tr vert. + acqua [Combination 6] 2.818263e+1 1.411366e+2 1.382702e+1
Plate 1041: 21: SLU [Absolute Envelope 1] 2.818263e+1 1.411366e+2 2.564580e+1
Plate 1042: 12: SLU traffico uniforme [Combination 1] 2.791501e+1 1.357781e+2 1.276987e+1
Plate 1042: 13: SLU tandem centrale [Combination 2] 2.058934e+1 9.554685e+1 2.183264e+1
Plate 1042: 14: SLU tandem Bordo [Combination 3] 1.804690e+1 8.702650e+1 1.032353e+1
Plate 1042: 15: Sisma Y [Combination 4] 2.156315e+1 1.022391e+2 1.885613e+1
Plate 1042: 16: Sisma -Y [Combination 5] 2.067605e+1 9.694330e+1 1.900361e+1
Plate 1042: 17: SLU tr vert. + acqua [Combination 6] 2.791501e+1 1.357781e+2 1.276987e+1
Plate 1042: 21: SLU [Absolute Envelope 1] 2.791501e+1 1.357781e+2 2.183264e+1
Plate 1043: 12: SLU traffico uniforme [Combination 1] 2.744760e+1 1.313509e+2 1.020949e+1
Plate 1043: 13: SLU tandem centrale [Combination 2] 1.969376e+1 8.856926e+1 1.676622e+1
Plate 1043: 14: SLU tandem Bordo [Combination 3] 1.755149e+1 8.325357e+1 8.200624e+0
Plate 1043: 15: Sisma Y [Combination 4] 2.075118e+1 9.583167e+1 1.466808e+1
Plate 1043: 16: Sisma -Y [Combination 5] 1.982656e+1 9.036467e+1 1.476873e+1
Plate 1043: 17: SLU tr vert. + acqua [Combination 6] 2.744760e+1 1.313509e+2 1.020949e+1
Plate 1043: 21: SLU [Absolute Envelope 1] 2.744760e+1 1.313509e+2 1.676622e+1
Plate 1044: 12: SLU traffico uniforme [Combination 1] 2.697292e+1 1.282135e+2 6.947214e+0
Plate 1044: 13: SLU tandem centrale [Combination 2] 1.881943e+1 8.387337e+1 1.168871e+1
Plate 1044: 14: SLU tandem Bordo [Combination 3] 1.704279e+1 8.052593e+1 5.621699e+0
Plate 1044: 15: Sisma Y [Combination 4] 1.996966e+1 9.142007e+1 1.028975e+1
Plate 1044: 16: Sisma -Y [Combination 5] 1.898163e+1 8.574370e+1 1.033773e+1
Plate 1044: 17: SLU tr vert. + acqua [Combination 6] 2.697292e+1 1.282135e+2 6.947214e+0
Plate 1044: 21: SLU [Absolute Envelope 1] 2.697292e+1 1.282135e+2 1.168871e+1
Plate 1045: 12: SLU traffico uniforme [Combination 1] 2.812549e+1 1.488416e+2 1.063637e+1
Plate 1045: 13: SLU tandem centrale [Combination 2] 2.033688e+1 1.213512e+2 2.367585e+1
Plate 1045: 14: SLU tandem Bordo [Combination 3] 1.841968e+1 9.817657e+1 8.892202e+0
Plate 1045: 15: Sisma Y [Combination 4] 2.167601e+1 1.247752e+2 1.934753e+1
Plate 1045: 16: Sisma -Y [Combination 5] 2.076098e+1 1.196698e+2 1.950697e+1
Plate 1045: 17: SLU tr vert. + acqua [Combination 6] 2.812549e+1 1.488416e+2 1.063637e+1
Plate 1045: 21: SLU [Absolute Envelope 1] 2.812549e+1 1.488416e+2 2.367585e+1
Plate 1046: 12: SLU traffico uniforme [Combination 1] 2.682298e+1 1.271716e+2 5.132832e+0

Plate 1046: 13: SLU tandem centrale [Combination 2] 1.847496e+1 8.229814e+1 9.278184e+0
Plate 1046: 14: SLU tandem Bordo [Combination 3] 1.685067e+1 7.957168e+1 4.243721e+0
Plate 1046: 15: Sisma Y [Combination 4] 1.967251e+1 8.990927e+1 8.151054e+0
Plate 1046: 16: Sisma -Y [Combination 5] 1.864538e+1 8.411711e+1 8.172730e+0
Plate 1046: 17: SLU tr vert. + acqua [Combination 6] 2.682298e+1 1.271716e+2 5.132832e+0
Plate 1046: 21: SLU [Absolute Envelope 1] 2.682298e+1 1.271716e+2 9.278184e+0
Plate 1047: 12: SLU traffico uniforme [Combination 1] -2.190494e+2 -8.067186e+1 4.361146e+1
Plate 1047: 13: SLU tandem centrale [Combination 2] -1.934727e+2 -5.754508e+1 2.542101e+1
Plate 1047: 14: SLU tandem Bordo [Combination 3] -1.829211e+2 -6.137436e+1 4.024332e+1
Plate 1047: 15: Sisma Y [Combination 4] -2.111680e+2 -6.799105e+1 3.565848e+1
Plate 1047: 16: Sisma -Y [Combination 5] -2.114687e+2 -6.751554e+1 3.535977e+1
Plate 1047: 17: SLU tr vert. + acqua [Combination 6] -2.190494e+2 -8.067186e+1 4.361146e+1
Plate 1047: 21: SLU [Absolute Envelope 1] 2.190494e+2 8.067186e+1 4.361146e+1
Plate 1048: 12: SLU traffico uniforme [Combination 1] -9.293892e+1 -7.481723e+1 1.011093e+2
Plate 1048: 13: SLU tandem centrale [Combination 2] -7.760581e+1 -5.337100e+1 6.455585e+1
Plate 1048: 14: SLU tandem Bordo [Combination 3] -6.290152e+1 -5.039624e+1 8.490332e+1
Plate 1048: 15: Sisma Y [Combination 4] -7.821001e+1 -5.982935e+1 8.200280e+1
Plate 1048: 16: Sisma -Y [Combination 5] -7.824541e+1 -5.873898e+1 8.103643e+1
Plate 1048: 17: SLU tr vert. + acqua [Combination 6] -9.293892e+1 -7.481723e+1 1.011093e+2
Plate 1048: 21: SLU [Absolute Envelope 1] 9.293892e+1 7.481723e+1 1.011093e+2
Plate 1049: 12: SLU traffico uniforme [Combination 1] -1.901696e+2 -2.009522e+2 3.674169e+1
Plate 1049: 13: SLU tandem centrale [Combination 2] -1.792151e+2 -1.530712e+2 1.732623e+1
Plate 1049: 14: SLU tandem Bordo [Combination 3] -1.550290e+2 -1.338931e+2 3.613582e+1
Plate 1049: 15: Sisma Y [Combination 4] -1.886106e+2 -1.616305e+2 2.870372e+1
Plate 1049: 16: Sisma -Y [Combination 5] -1.891578e+2 -1.608082e+2 2.854850e+1
Plate 1049: 17: SLU tr vert. + acqua [Combination 6] -1.901696e+2 -2.009522e+2 3.674169e+1
Plate 1049: 21: SLU [Absolute Envelope 1] 1.901696e+2 2.009522e+2 3.674169e+1
Plate 1050: 12: SLU traffico uniforme [Combination 1] -9.318285e+1 -2.080190e+2 7.917746e+1
Plate 1050: 13: SLU tandem centrale [Combination 2] -7.961486e+1 -1.565797e+2 4.654093e+1
Plate 1050: 14: SLU tandem Bordo [Combination 3] -6.327424e+1 -1.385939e+2 6.717611e+1
Plate 1050: 15: Sisma Y [Combination 4] -7.995130e+1 -1.665152e+2 6.141046e+1
Plate 1050: 16: Sisma -Y [Combination 5] -8.018057e+1 -1.650961e+2 6.112198e+1
Plate 1050: 17: SLU tr vert. + acqua [Combination 6] -9.318285e+1 -2.080190e+2 7.917746e+1
Plate 1050: 21: SLU [Absolute Envelope 1] 9.318285e+1 2.080190e+2 7.917746e+1
Plate 1051: 12: SLU traffico uniforme [Combination 1] -1.680625e+2 -3.006639e+2 2.854004e+1
Plate 1051: 13: SLU tandem centrale [Combination 2] -1.713112e+2 -2.478115e+2 9.268142e+0
Plate 1051: 14: SLU tandem Bordo [Combination 3] -1.305562e+2 -1.934019e+2 2.653794e+1
Plate 1051: 15: Sisma Y [Combination 4] -1.713525e+2 -2.482536e+2 1.842000e+1
Plate 1051: 16: Sisma -Y [Combination 5] -1.719989e+2 -2.476028e+2 1.837713e+1
Plate 1051: 17: SLU tr vert. + acqua [Combination 6] -1.680625e+2 -3.006639e+2 2.854004e+1
Plate 1051: 21: SLU [Absolute Envelope 1] 1.719989e+2 3.006639e+2 2.854004e+1
Plate 1052: 12: SLU traffico uniforme [Combination 1] -1.041444e+2 -3.121221e+2 5.689525e+1
Plate 1052: 13: SLU tandem centrale [Combination 2] -8.918106e+1 -2.424336e+2 3.135177e+1
Plate 1052: 14: SLU tandem Bordo [Combination 3] -7.181991e+1 -2.041739e+2 4.879360e+1
Plate 1052: 15: Sisma Y [Combination 4] -9.016045e+1 -2.500424e+2 4.285337e+1
Plate 1052: 16: Sisma -Y [Combination 5] -9.044792e+1 -2.490854e+2 4.286964e+1
Plate 1052: 17: SLU tr vert. + acqua [Combination 6] -1.041444e+2 -3.121221e+2 5.689525e+1
Plate 1052: 21: SLU [Absolute Envelope 1] 1.041444e+2 3.121221e+2 5.689525e+1
Plate 1053: 12: SLU traffico uniforme [Combination 1] -1.502974e+2 -3.665704e+2 2.090208e+1
Plate 1053: 13: SLU tandem centrale [Combination 2] -1.628910e+2 -3.108086e+2 1.405687e+1
Plate 1053: 14: SLU tandem Bordo [Combination 3] -1.117434e+2 -2.345993e+2 1.874994e+1
Plate 1053: 15: Sisma Y [Combination 4] -1.566628e+2 -3.063578e+2 1.788683e+1
Plate 1053: 16: Sisma -Y [Combination 5] -1.573352e+2 -3.062459e+2 1.788762e+1
Plate 1053: 17: SLU tr vert. + acqua [Combination 6] -1.502974e+2 -3.665704e+2 2.090208e+1
Plate 1053: 21: SLU [Absolute Envelope 1] 1.628910e+2 3.665704e+2 2.090208e+1
Plate 1054: 12: SLU traffico uniforme [Combination 1] -1.104227e+2 -3.763633e+2 4.140476e+1
Plate 1054: 13: SLU tandem centrale [Combination 2] -9.525331e+1 -2.960650e+2 2.553799e+1
Plate 1054: 14: SLU tandem Bordo [Combination 3] -7.607963e+1 -2.436929e+2 3.549852e+1
Plate 1054: 15: Sisma Y [Combination 4] -9.590261e+1 -3.008946e+2 3.289880e+1
Plate 1054: 16: Sisma -Y [Combination 5] -9.626075e+1 -3.006458e+2 3.302663e+1
Plate 1054: 17: SLU tr vert. + acqua [Combination 6] -1.104227e+2 -3.763633e+2 4.140476e+1
Plate 1054: 21: SLU [Absolute Envelope 1] 1.104227e+2 3.763633e+2 4.140476e+1
Plate 1055: 12: SLU traffico uniforme [Combination 1] -1.330344e+2 -3.920586e+2 1.523359e+1
Plate 1055: 13: SLU tandem centrale [Combination 2] -1.526158e+2 -3.194233e+2 1.294171e+1
Plate 1055: 14: SLU tandem Bordo [Combination 3] -9.570016e+1 -2.507454e+2 1.339800e+1
Plate 1055: 15: Sisma Y [Combination 4] -1.423596e+2 -3.177840e+2 1.469299e+1
Plate 1055: 16: Sisma -Y [Combination 5] -1.430416e+2 -3.184257e+2 1.470168e+1
Plate 1055: 17: SLU tr vert. + acqua [Combination 6] -1.330344e+2 -3.920586e+2 1.523359e+1
Plate 1055: 21: SLU [Absolute Envelope 1] 1.526158e+2 3.920586e+2 1.523359e+1
Plate 1056: 12: SLU traffico uniforme [Combination 1] -1.085071e+2 -3.992400e+2 3.094726e+1
Plate 1056: 13: SLU tandem centrale [Combination 2] -9.496384e+1 -3.140741e+2 2.378660e+1
Plate 1056: 14: SLU tandem Bordo [Combination 3] -7.416498e+1 -2.572431e+2 2.639940e+1

Plate 1056: 15: Sisma Y [Combination 4] -9.466952e+1 -3.172804e+2 2.759086e+1
Plate 1056: 16: Sisma -Y [Combination 5] -9.510402e+1 -3.178602e+2 2.775194e+1
Plate 1056: 17: SLU tr vert. + acqua [Combination 6] -1.085071e+2 -3.992400e+2 3.094726e+1
Plate 1056: 21: SLU [Absolute Envelope 1] 1.085071e+2 3.992400e+2 3.094726e+1
Plate 1057: 12: SLU traffico uniforme [Combination 1] -1.130510e+2 -3.742502e+2 1.142455e+1
Plate 1057: 13: SLU tandem centrale [Combination 2] -1.344420e+2 -3.115679e+2 7.451717e+0
Plate 1057: 14: SLU tandem Bordo [Combination 3] -7.944334e+1 -2.392606e+2 9.947154e+0
Plate 1057: 15: Sisma Y [Combination 4] -1.229838e+2 -3.067532e+2 9.475111e+0
Plate 1057: 16: Sisma -Y [Combination 5] -1.236835e+2 -3.082648e+2 9.483858e+0
Plate 1057: 17: SLU tr vert. + acqua [Combination 6] -1.130510e+2 -3.742502e+2 1.142455e+1
Plate 1057: 21: SLU [Absolute Envelope 1] 1.344420e+2 3.742502e+2 1.142455e+1
Plate 1058: 12: SLU traffico uniforme [Combination 1] -9.808973e+1 -3.793061e+2 2.388990e+1
Plate 1058: 13: SLU tandem centrale [Combination 2] -8.578475e+1 -2.989155e+2 2.418841e+1
Plate 1058: 14: SLU tandem Bordo [Combination 3] -6.646032e+1 -2.437317e+2 2.027018e+1
Plate 1058: 15: Sisma Y [Combination 4] -8.507976e+1 -3.004377e+2 2.507816e+1
Plate 1058: 16: Sisma -Y [Combination 5] -8.559282e+1 -3.019140e+2 2.524318e+1
Plate 1058: 17: SLU tr vert. + acqua [Combination 6] -9.808973e+1 -3.793061e+2 2.388990e+1
Plate 1058: 21: SLU [Absolute Envelope 1] 9.808973e+1 3.793061e+2 2.524318e+1
Plate 1059: 12: SLU traffico uniforme [Combination 1] -8.814405e+1 -3.117621e+2 8.943748e+0
Plate 1059: 13: SLU tandem centrale [Combination 2] -1.074894e+2 -2.670394e+2 1.634403e+1
Plate 1059: 14: SLU tandem Bordo [Combination 3] -6.096180e+1 -1.990042e+2 7.758608e+0
Plate 1059: 15: Sisma Y [Combination 4] -9.699598e+1 -2.593788e+2 1.439182e+1
Plate 1059: 16: Sisma -Y [Combination 5] -9.773030e+1 -2.618154e+2 1.440635e+1
Plate 1059: 17: SLU tr vert. + acqua [Combination 6] -8.814405e+1 -3.117621e+2 8.943748e+0
Plate 1059: 21: SLU [Absolute Envelope 1] 1.074894e+2 3.117621e+2 1.634403e+1
Plate 1060: 12: SLU traffico uniforme [Combination 1] -7.922571e+1 -3.153905e+2 1.906877e+1
Plate 1060: 13: SLU tandem centrale [Combination 2] -6.887672e+1 -2.477460e+2 2.770719e+1
Plate 1060: 14: SLU tandem Bordo [Combination 3] -5.327973e+1 -2.021538e+2 1.611062e+1
Plate 1060: 15: Sisma Y [Combination 4] -6.809034e+1 -2.480640e+2 2.552330e+1
Plate 1060: 16: Sisma -Y [Combination 5] -6.868642e+1 -2.504691e+2 2.568417e+1
Plate 1060: 17: SLU tr vert. + acqua [Combination 6] -7.922571e+1 -3.153905e+2 1.906877e+1
Plate 1060: 21: SLU [Absolute Envelope 1] 7.922571e+1 3.153905e+2 2.770719e+1
Plate 1061: 12: SLU traffico uniforme [Combination 1] -5.687992e+1 -2.037591e+2 7.310837e+0
Plate 1061: 13: SLU tandem centrale [Combination 2] -7.282682e+1 -1.620577e+2 1.953199e+1
Plate 1061: 14: SLU tandem Bordo [Combination 3] -3.897924e+1 -1.293159e+2 6.345647e+0
Plate 1061: 15: Sisma Y [Combination 4] -6.451255e+1 -1.595822e+2 1.581301e+1
Plate 1061: 16: Sisma -Y [Combination 5] -6.530126e+1 -1.629566e+2 1.584470e+1
Plate 1061: 17: SLU tr vert. + acqua [Combination 6] -5.687992e+1 -2.037591e+2 7.310837e+0
Plate 1061: 21: SLU [Absolute Envelope 1] 7.282682e+1 2.037591e+2 1.953199e+1
Plate 1062: 12: SLU traffico uniforme [Combination 1] -5.192178e+1 -2.065800e+2 1.565648e+1
Plate 1062: 13: SLU tandem centrale [Combination 2] -4.605851e+1 -1.578298e+2 3.019640e+1
Plate 1062: 14: SLU tandem Bordo [Combination 3] -3.473279e+1 -1.317356e+2 1.318597e+1
Plate 1062: 15: Sisma Y [Combination 4] -4.497066e+1 -1.580270e+2 2.581447e+1
Plate 1062: 16: Sisma -Y [Combination 5] -4.565824e+1 -1.613639e+2 2.597183e+1
Plate 1062: 17: SLU tr vert. + acqua [Combination 6] -5.192178e+1 -2.065800e+2 1.565648e+1
Plate 1062: 21: SLU [Absolute Envelope 1] 5.192178e+1 2.065800e+2 3.019640e+1
Plate 1063: 12: SLU traffico uniforme [Combination 1] -1.834716e+1 -4.953269e+1 6.172507e+0
Plate 1063: 13: SLU tandem centrale [Combination 2] -2.907566e+1 -2.998329e+1 1.588896e+1
Plate 1063: 14: SLU tandem Bordo [Combination 3] -1.270241e+1 -2.963746e+1 5.370403e+0
Plate 1063: 15: Sisma Y [Combination 4] -2.424742e+1 -2.940749e+1 1.283157e+1
Plate 1063: 16: Sisma -Y [Combination 5] -2.511193e+1 -3.370021e+1 1.289413e+1
Plate 1063: 17: SLU tr vert. + acqua [Combination 6] -1.834716e+1 -4.953269e+1 6.172507e+0
Plate 1063: 21: SLU [Absolute Envelope 1] 2.907566e+1 4.953269e+1 1.588896e+1
Plate 1064: 12: SLU traffico uniforme [Combination 1] -1.614282e+1 -5.209543e+1 1.302945e+1
Plate 1064: 13: SLU tandem centrale [Combination 2] -1.630275e+1 -3.373366e+1 2.861262e+1
Plate 1064: 14: SLU tandem Bordo [Combination 3] -1.083135e+1 -3.183498e+1 1.094201e+1
Plate 1064: 15: Sisma Y [Combination 4] -1.503803e+1 -3.311998e+1 2.366798e+1
Plate 1064: 16: Sisma -Y [Combination 5] -1.583016e+1 -3.736561e+1 2.382517e+1
Plate 1064: 17: SLU tr vert. + acqua [Combination 6] -1.614282e+1 -5.209543e+1 1.302945e+1
Plate 1064: 21: SLU [Absolute Envelope 1] 1.630275e+1 5.209543e+1 2.861262e+1
Plate 1065: 12: SLU traffico uniforme [Combination 1] 2.799758e+1 1.517501e+2 5.256219e+0
Plate 1065: 13: SLU tandem centrale [Combination 2] 1.815100e+1 1.301354e+2 1.253734e+1
Plate 1065: 14: SLU tandem Bordo [Combination 3] 1.833235e+1 1.006978e+2 4.576891e+0
Plate 1065: 15: Sisma Y [Combination 4] 2.027121e+1 1.320318e+2 1.008318e+1
Plate 1065: 16: Sisma -Y [Combination 5] 1.930687e+1 1.268705e+2 1.019127e+1
Plate 1065: 17: SLU tr vert. + acqua [Combination 6] 2.799758e+1 1.517501e+2 5.256219e+0
Plate 1065: 21: SLU [Absolute Envelope 1] 2.799758e+1 1.517501e+2 1.253734e+1
Plate 1066: 12: SLU traffico uniforme [Combination 1] 1.912129e+2 -7.556050e+1 2.417625e+1
Plate 1066: 13: SLU tandem centrale [Combination 2] 1.617544e+2 -4.998048e+1 3.058450e-1
Plate 1066: 14: SLU tandem Bordo [Combination 3] 1.603942e+2 -5.468480e+1 1.875774e+1
Plate 1066: 15: Sisma Y [Combination 4] 1.753379e+2 -6.364526e+1 1.012262e+1
Plate 1066: 16: Sisma -Y [Combination 5] 1.764121e+2 -5.985718e+1 9.046849e+0

Plate 1066: 17: SLU tr vert. + acqua [Combination 6] 1.912129e+2 -7.556050e+1 2.417625e+1
Plate 1066: 21: SLU [Absolute Envelope 1] 1.912129e+2 7.556050e+1 2.417625e+1
Plate 1067: 12: SLU traffico uniforme [Combination 1] 8.762709e+1 3.041594e+1 -5.858771e+1
Plate 1067: 13: SLU tandem centrale [Combination 2] 7.474968e+1 3.228982e+1 -6.246270e+1
Plate 1067: 14: SLU tandem Bordo [Combination 3] 6.972329e+1 2.560806e+1 -4.590797e+1
Plate 1067: 15: Sisma Y [Combination 4] 7.686426e+1 2.281460e+1 -5.934656e+1
Plate 1067: 16: Sisma -Y [Combination 5] 7.832791e+1 2.807496e+1 -6.021650e+1
Plate 1067: 17: SLU tr vert. + acqua [Combination 6] 8.762709e+1 3.041594e+1 -5.858771e+1
Plate 1067: 21: SLU [Absolute Envelope 1] 8.762709e+1 3.228982e+1 6.246270e+1
Plate 1068: 12: SLU traffico uniforme [Combination 1] 2.896677e+1 4.465902e+1 -3.267683e+1
Plate 1068: 13: SLU tandem centrale [Combination 2] 2.648363e+1 4.036247e+1 -3.736563e+1
Plate 1068: 14: SLU tandem Bordo [Combination 3] 2.267528e+1 3.560160e+1 -2.490164e+1
Plate 1068: 15: Sisma Y [Combination 4] 2.516233e+1 3.202706e+1 -3.413851e+1
Plate 1068: 16: Sisma -Y [Combination 5] 2.627298e+1 3.737441e+1 -3.466694e+1
Plate 1068: 17: SLU tr vert. + acqua [Combination 6] 2.896677e+1 4.465902e+1 -3.267683e+1
Plate 1068: 21: SLU [Absolute Envelope 1] 2.896677e+1 4.465902e+1 3.736563e+1
Plate 1069: 12: SLU traffico uniforme [Combination 1] 1.611938e+1 4.575014e+1 -1.684861e+1
Plate 1069: 13: SLU tandem centrale [Combination 2] 1.549189e+1 3.923854e+1 -2.144550e+1
Plate 1069: 14: SLU tandem Bordo [Combination 3] 1.277165e+1 3.645600e+1 -1.260939e+1
Plate 1069: 15: Sisma Y [Combination 4] 1.389484e+1 3.178705e+1 -1.879093e+1
Plate 1069: 16: Sisma -Y [Combination 5] 1.487887e+1 3.712096e+1 -1.908429e+1
Plate 1069: 17: SLU tr vert. + acqua [Combination 6] 1.611938e+1 4.575014e+1 -1.684861e+1
Plate 1069: 21: SLU [Absolute Envelope 1] 1.611938e+1 4.575014e+1 2.144550e+1
Plate 1070: 12: SLU traffico uniforme [Combination 1] 1.391136e+1 4.568098e+1 -8.261522e+0
Plate 1070: 13: SLU tandem centrale [Combination 2] 1.301887e+1 3.796182e+1 -1.225475e+1
Plate 1070: 14: SLU tandem Bordo [Combination 3] 1.112068e+1 3.666465e+1 -6.155581e+0
Plate 1070: 15: Sisma Y [Combination 4] 1.158640e+1 3.128456e+1 -1.023091e+1
Plate 1070: 16: Sisma -Y [Combination 5] 1.257759e+1 3.668415e+1 -1.040102e+1
Plate 1070: 17: SLU tr vert. + acqua [Combination 6] 1.391136e+1 4.568098e+1 -8.261522e+0
Plate 1070: 21: SLU [Absolute Envelope 1] 1.391136e+1 4.568098e+1 1.225475e+1
Plate 1071: 12: SLU traffico uniforme [Combination 1] 4.069993e+1 -2.164747e+2 4.200935e+1
Plate 1071: 13: SLU tandem centrale [Combination 2] 4.092122e+1 -1.580444e+2 1.629172e+1
Plate 1071: 14: SLU tandem Bordo [Combination 3] 4.332019e+1 -1.447736e+2 3.337997e+1
Plate 1071: 15: Sisma Y [Combination 4] 4.524703e+1 -1.712769e+2 2.607443e+1
Plate 1071: 16: Sisma -Y [Combination 5] 4.589524e+1 -1.688783e+2 2.579159e+1
Plate 1071: 17: SLU tr vert. + acqua [Combination 6] 4.069993e+1 -2.164747e+2 4.200935e+1
Plate 1071: 21: SLU [Absolute Envelope 1] 4.589524e+1 2.164747e+2 4.200935e+1
Plate 1072: 12: SLU traffico uniforme [Combination 1] 4.169039e+1 -1.741167e+2 -2.027388e+1
Plate 1072: 13: SLU tandem centrale [Combination 2] 4.411473e+1 -1.193884e+2 -3.159348e+1
Plate 1072: 14: SLU tandem Bordo [Combination 3] 3.945700e+1 -1.113237e+2 -1.623398e+1
Plate 1072: 15: Sisma Y [Combination 4] 4.446018e+1 -1.323659e+2 -2.681214e+1
Plate 1072: 16: Sisma -Y [Combination 5] 4.560894e+1 -1.291086e+2 -2.728283e+1
Plate 1072: 17: SLU tr vert. + acqua [Combination 6] 4.169039e+1 -1.741167e+2 -2.027388e+1
Plate 1072: 21: SLU [Absolute Envelope 1] 4.560894e+1 1.741167e+2 3.159348e+1
Plate 1073: 12: SLU traffico uniforme [Combination 1] 4.190310e+0 -1.436461e+2 -2.326699e+1
Plate 1073: 13: SLU tandem centrale [Combination 2] 1.348402e+1 -9.266066e+1 -3.003320e+1
Plate 1073: 14: SLU tandem Bordo [Combination 3] 8.302349e+0 -8.806254e+1 -1.782777e+1
Plate 1073: 15: Sisma Y [Combination 4] 1.083484e+1 -1.053937e+2 -2.644944e+1
Plate 1073: 16: Sisma -Y [Combination 5] 1.182784e+1 -1.016504e+2 -2.685374e+1
Plate 1073: 17: SLU tr vert. + acqua [Combination 6] 4.190310e+0 -1.436461e+2 -2.326699e+1
Plate 1073: 21: SLU [Absolute Envelope 1] 1.348402e+1 1.436461e+2 3.003320e+1
Plate 1074: 12: SLU traffico uniforme [Combination 1] -1.137876e+1 -1.337060e+2 -1.440247e+1
Plate 1074: 13: SLU tandem centrale [Combination 2] 9.390607e-2 -8.352914e+1 -1.957884e+1
Plate 1074: 14: SLU tandem Bordo [Combination 3] -4.182624e+0 -8.063843e+1 -1.070546e+1
Plate 1074: 15: Sisma Y [Combination 4] -3.176392e+0 -9.637836e+1 -1.670988e+1
Plate 1074: 16: Sisma -Y [Combination 5] -2.323280e+0 -9.242403e+1 -1.694291e+1
Plate 1074: 17: SLU tr vert. + acqua [Combination 6] -1.137876e+1 -1.337060e+2 -1.440247e+1
Plate 1074: 21: SLU [Absolute Envelope 1] 1.137876e+1 1.337060e+2 1.957884e+1
Plate 1075: 12: SLU traffico uniforme [Combination 1] -1.576757e+1 -1.301145e+2 -7.471669e+0
Plate 1075: 13: SLU tandem centrale [Combination 2] -4.562299e+0 -7.996376e+1 -1.164587e+1
Plate 1075: 14: SLU tandem Bordo [Combination 3] -7.769150e+0 -7.788851e+1 -5.447060e+0
Plate 1075: 15: Sisma Y [Combination 4] -7.698375e+0 -9.280225e+1 -9.419810e+0
Plate 1075: 16: Sisma -Y [Combination 5] -6.887253e+0 -8.871165e+1 -9.521080e+0
Plate 1075: 17: SLU tr vert. + acqua [Combination 6] -1.576757e+1 -1.301145e+2 -7.471669e+0
Plate 1075: 21: SLU [Absolute Envelope 1] 1.576757e+1 1.301145e+2 1.164587e+1
Plate 1076: 12: SLU traffico uniforme [Combination 1] -2.830970e+1 -3.205852e+2 3.985621e+1
Plate 1076: 13: SLU tandem centrale [Combination 2] -1.313900e+1 -2.379539e+2 1.817072e+1
Plate 1076: 14: SLU tandem Bordo [Combination 3] -1.003637e+1 -2.106802e+2 3.245431e+1
Plate 1076: 15: Sisma Y [Combination 4] -1.330691e+1 -2.503961e+2 2.665677e+1
Plate 1076: 16: Sisma -Y [Combination 5] -1.296175e+1 -2.489957e+2 2.667623e+1
Plate 1076: 17: SLU tr vert. + acqua [Combination 6] -2.830970e+1 -3.205852e+2 3.985621e+1
Plate 1076: 21: SLU [Absolute Envelope 1] 2.830970e+1 3.205852e+2 3.985621e+1

Plate 1077: 12: SLU traffico uniforme [Combination 1] -7.414123e+0 -3.032167e+2 3.568403e+0
Plate 1077: 13: SLU tandem centrale [Combination 2] 8.868172e+0 -2.151889e+2 -9.264017e+0
Plate 1077: 14: SLU tandem Bordo [Combination 3] 4.441505e+0 -1.963834e+2 2.830309e+0
Plate 1077: 15: Sisma Y [Combination 4] 6.805086e+0 -2.296489e+2 -4.218009e+0
Plate 1077: 16: Sisma -Y [Combination 5] 7.574178e+0 -2.277651e+2 -4.348858e+0
Plate 1077: 17: SLU tr vert. + acqua [Combination 6] -7.414123e+0 -3.032167e+2 3.568403e+0
Plate 1077: 21: SLU [Absolute Envelope 1] 8.868172e+0 3.032167e+2 9.264017e+0
Plate 1078: 12: SLU traffico uniforme [Combination 1] -2.137200e+1 -2.798364e+2 -9.966828e+0
Plate 1078: 13: SLU tandem centrale [Combination 2] -1.823828e+0 -1.902773e+2 -1.733826e+1
Plate 1078: 14: SLU tandem Bordo [Combination 3] -8.017287e+0 -1.780221e+2 -7.539899e+0
Plate 1078: 15: Sisma Y [Combination 4] -5.785075e+0 -2.057567e+2 -1.390191e+1
Plate 1078: 16: Sisma -Y [Combination 5] -5.002733e+0 -2.034477e+2 -1.408687e+1
Plate 1078: 17: SLU tr vert. + acqua [Combination 6] -2.137200e+1 -2.798364e+2 -9.966828e+0
Plate 1078: 21: SLU [Absolute Envelope 1] 2.137200e+1 2.798364e+2 1.733826e+1
Plate 1079: 12: SLU traffico uniforme [Combination 1] -3.309563e+1 -2.666152e+2 -9.036786e+0
Plate 1079: 13: SLU tandem centrale [Combination 2] -1.221379e+1 -1.757637e+2 -1.394710e+1
Plate 1079: 14: SLU tandem Bordo [Combination 3] -1.780267e+1 -1.678963e+2 -6.596748e+0
Plate 1079: 15: Sisma Y [Combination 4] -1.676180e+1 -1.920912e+2 -1.130947e+1
Plate 1079: 16: Sisma -Y [Combination 5] -1.607266e+1 -1.895076e+2 -1.142120e+1
Plate 1079: 17: SLU tr vert. + acqua [Combination 6] -3.309563e+1 -2.666152e+2 -9.036786e+0
Plate 1079: 21: SLU [Absolute Envelope 1] 3.309563e+1 2.666152e+2 1.394710e+1
Plate 1080: 12: SLU traffico uniforme [Combination 1] -3.759862e+1 -2.603718e+2 -5.331926e+0
Plate 1080: 13: SLU tandem centrale [Combination 2] -1.735685e+1 -1.682981e+2 -9.019454e+0
Plate 1080: 14: SLU tandem Bordo [Combination 3] -2.172331e+1 -1.631576e+2 -3.758972e+0
Plate 1080: 15: Sisma Y [Combination 4] -2.174361e+1 -1.852060e+2 -6.944767e+0
Plate 1080: 16: Sisma -Y [Combination 5] -2.111488e+1 -1.824480e+2 -6.958941e+0
Plate 1080: 17: SLU tr vert. + acqua [Combination 6] -3.759862e+1 -2.603718e+2 -5.331926e+0
Plate 1080: 21: SLU [Absolute Envelope 1] 3.759862e+1 2.603718e+2 9.019454e+0
Plate 1081: 12: SLU traffico uniforme [Combination 1] -6.352100e+1 -3.838011e+2 3.507378e+1
Plate 1081: 13: SLU tandem centrale [Combination 2] -4.044903e+1 -2.870341e+2 2.005915e+1
Plate 1081: 14: SLU tandem Bordo [Combination 3] -3.725624e+1 -2.498830e+2 2.899940e+1
Plate 1081: 15: Sisma Y [Combination 4] -4.289329e+1 -2.979160e+2 2.627992e+1
Plate 1081: 16: Sisma -Y [Combination 5] -4.279368e+1 -2.974505e+2 2.643889e+1
Plate 1081: 17: SLU tr vert. + acqua [Combination 6] -6.352100e+1 -3.838011e+2 3.507378e+1
Plate 1081: 21: SLU [Absolute Envelope 1] 6.352100e+1 3.838011e+2 3.507378e+1
Plate 1082: 12: SLU traffico uniforme [Combination 1] -4.174878e+1 -3.771371e+2 1.446812e+1
Plate 1082: 13: SLU tandem centrale [Combination 2] -1.623549e+1 -2.701357e+2 4.402230e+0
Plate 1082: 14: SLU tandem Bordo [Combination 3] -2.074583e+1 -2.442735e+2 1.180623e+1
Plate 1082: 15: Sisma Y [Combination 4] -2.012827e+1 -2.845861e+2 8.502273e+0
Plate 1082: 16: Sisma -Y [Combination 5] -1.969063e+1 -2.838441e+2 8.576566e+0
Plate 1082: 17: SLU tr vert. + acqua [Combination 6] -4.174878e+1 -3.771371e+2 1.446812e+1
Plate 1082: 21: SLU [Absolute Envelope 1] 4.174878e+1 3.771371e+2 1.446812e+1
Plate 1083: 12: SLU traffico uniforme [Combination 1] -4.295291e+1 -3.626950e+2 9.834907e-1
Plate 1083: 13: SLU tandem centrale [Combination 2] -1.590174e+1 -2.500993e+2 -4.949794e+0
Plate 1083: 14: SLU tandem Bordo [Combination 3] -2.270999e+1 -2.327518e+2 1.107936e+0
Plate 1083: 15: Sisma Y [Combination 4] -2.093420e+1 -2.666761e+2 -2.193182e+0
Plate 1083: 16: Sisma -Y [Combination 5] -2.040793e+1 -2.656382e+2 -2.186405e+0
Plate 1083: 17: SLU tr vert. + acqua [Combination 6] -4.295291e+1 -3.626950e+2 9.834907e-1
Plate 1083: 21: SLU [Absolute Envelope 1] 4.295291e+1 3.626950e+2 4.949794e+0
Plate 1084: 12: SLU traffico uniforme [Combination 1] -4.907201e+1 -3.510126e+2 -2.816205e+0
Plate 1084: 13: SLU tandem centrale [Combination 2] -2.174221e+1 -2.349996e+2 -6.487794e+0
Plate 1084: 14: SLU tandem Bordo [Combination 3] -2.818957e+1 -2.236762e+2 -1.769882e+0
Plate 1084: 15: Sisma Y [Combination 4] -2.713488e+1 -2.530329e+2 -4.423090e+0
Plate 1084: 16: Sisma -Y [Combination 5] -2.664821e+1 -2.517569e+2 -4.402654e+0
Plate 1084: 17: SLU tr vert. + acqua [Combination 6] -4.907201e+1 -3.510126e+2 -2.816205e+0
Plate 1084: 21: SLU [Absolute Envelope 1] 4.907201e+1 3.510126e+2 6.487794e+0
Plate 1085: 12: SLU traffico uniforme [Combination 1] -5.215886e+1 -3.440777e+2 -2.419987e+0
Plate 1085: 13: SLU tandem centrale [Combination 2] -2.599905e+1 -2.257049e+2 -4.988865e+0
Plate 1085: 14: SLU tandem Bordo [Combination 3] -3.117772e+1 -2.183725e+2 -1.470882e+0
Plate 1085: 15: Sisma Y [Combination 4] -3.115456e+1 -2.447412e+2 -3.339407e+0
Plate 1085: 16: Sisma -Y [Combination 5] -3.072403e+1 -2.433002e+2 -3.263084e+0
Plate 1085: 17: SLU tr vert. + acqua [Combination 6] -5.215886e+1 -3.440777e+2 -2.419987e+0
Plate 1085: 21: SLU [Absolute Envelope 1] 5.215886e+1 3.440777e+2 4.988865e+0
Plate 1086: 12: SLU traffico uniforme [Combination 1] -7.849259e+1 -4.053597e+2 3.016094e+1
Plate 1086: 13: SLU tandem centrale [Combination 2] -5.225460e+1 -3.038774e+2 2.289740e+1
Plate 1086: 14: SLU tandem Bordo [Combination 3] -4.916994e+1 -2.624988e+2 2.510168e+1
Plate 1086: 15: Sisma Y [Combination 4] -5.563233e+1 -3.130260e+2 2.637138e+1
Plate 1086: 16: Sisma -Y [Combination 5] -5.573417e+1 -3.134989e+2 2.659287e+1
Plate 1086: 17: SLU tr vert. + acqua [Combination 6] -7.849259e+1 -4.053597e+2 3.016094e+1
Plate 1086: 21: SLU [Absolute Envelope 1] 7.849259e+1 4.053597e+2 3.016094e+1
Plate 1087: 12: SLU traffico uniforme [Combination 1] -6.040451e+1 -4.035504e+2 1.876719e+1
Plate 1087: 13: SLU tandem centrale [Combination 2] -3.038176e+1 -2.898580e+2 1.367393e+1

Plate 1087: 14: SLU tandem Bordo [Combination 3] -3.500098e+1 -2.609972e+2 1.543263e+1
Plate 1087: 15: Sisma Y [Combination 4] -3.526500e+1 -3.032932e+2 1.608950e+1
Plate 1087: 16: Sisma -Y [Combination 5] -3.510508e+1 -3.036117e+2 1.627894e+1
Plate 1087: 17: SLU tr vert. + acqua [Combination 6] -6.040451e+1 -4.035504e+2 1.876719e+1
Plate 1087: 21: SLU [Absolute Envelope 1] 6.040451e+1 4.035504e+2 1.876719e+1
Plate 1088: 12: SLU traffico uniforme [Combination 1] -5.637301e+1 -3.954891e+2 8.143854e+0
Plate 1088: 13: SLU tandem centrale [Combination 2] -2.545378e+1 -2.740489e+2 5.226865e+0
Plate 1088: 14: SLU tandem Bordo [Combination 3] -3.245479e+1 -2.545491e+2 6.837778e+0
Plate 1088: 15: Sisma Y [Combination 4] -3.105937e+1 -2.902665e+2 6.864774e+0
Plate 1088: 16: Sisma -Y [Combination 5] -3.079366e+1 -2.904006e+2 7.004868e+0
Plate 1088: 17: SLU tr vert. + acqua [Combination 6] -5.637301e+1 -3.954891e+2 8.143854e+0
Plate 1088: 21: SLU [Absolute Envelope 1] 5.637301e+1 3.954891e+2 8.143854e+0
Plate 1089: 12: SLU traffico uniforme [Combination 1] -5.818798e+1 -3.869508e+2 2.584534e+0
Plate 1089: 13: SLU tandem centrale [Combination 2] -2.774003e+1 -2.607141e+2 9.790213e-1
Plate 1089: 14: SLU tandem Bordo [Combination 3] -3.450591e+1 -2.478871e+2 2.467409e+0
Plate 1089: 15: Sisma Y [Combination 4] -3.347600e+1 -2.787769e+2 2.223931e+0
Plate 1089: 16: Sisma -Y [Combination 5] -3.321621e+1 -2.787432e+2 2.353049e+0
Plate 1089: 17: SLU tr vert. + acqua [Combination 6] -5.818798e+1 -3.869508e+2 2.584534e+0
Plate 1089: 21: SLU [Absolute Envelope 1] 5.818798e+1 3.869508e+2 2.584534e+0
Plate 1090: 12: SLU traffico uniforme [Combination 1] -5.944235e+1 -3.808351e+2 5.320749e-1
Plate 1090: 13: SLU tandem centrale [Combination 2] -3.060229e+1 -2.514981e+2 -4.429886e-1
Plate 1090: 14: SLU tandem Bordo [Combination 3] -3.613492e+1 -2.431969e+2 8.667781e-1
Plate 1090: 15: Sisma Y [Combination 4] -3.601881e+1 -2.708061e+2 6.038094e-1
Plate 1090: 16: Sisma -Y [Combination 5] -3.580443e+1 -2.706489e+2 7.569074e-1
Plate 1090: 17: SLU tr vert. + acqua [Combination 6] -5.944235e+1 -3.808351e+2 5.320749e-1
Plate 1090: 21: SLU [Absolute Envelope 1] 5.944235e+1 3.808351e+2 8.667781e-1
Plate 1091: 12: SLU traffico uniforme [Combination 1] -7.880442e+1 -3.842349e+2 2.585040e+1
Plate 1091: 13: SLU tandem centrale [Combination 2] -5.295052e+1 -2.876295e+2 2.636589e+1
Plate 1091: 14: SLU tandem Bordo [Combination 3] -5.039641e+1 -2.479966e+2 2.154511e+1
Plate 1091: 15: Sisma Y [Combination 4] -5.645316e+1 -2.949763e+2 2.704390e+1
Plate 1091: 16: Sisma -Y [Combination 5] -5.672649e+1 -2.964010e+2 2.728797e+1
Plate 1091: 17: SLU tr vert. + acqua [Combination 6] -7.880442e+1 -3.842349e+2 2.585040e+1
Plate 1091: 21: SLU [Absolute Envelope 1] 7.880442e+1 3.842349e+2 2.728797e+1
Plate 1092: 12: SLU traffico uniforme [Combination 1] -6.517390e+1 -3.847338e+2 1.987834e+1
Plate 1092: 13: SLU tandem centrale [Combination 2] -3.502458e+1 -2.759933e+2 2.048363e+1
Plate 1092: 14: SLU tandem Bordo [Combination 3] -3.957097e+1 -2.484812e+2 1.639086e+1
Plate 1092: 15: Sisma Y [Combination 4] -4.006179e+1 -2.876456e+2 2.092486e+1
Plate 1092: 16: Sisma -Y [Combination 5] -4.013966e+1 -2.889931e+2 2.117193e+1
Plate 1092: 17: SLU tr vert. + acqua [Combination 6] -6.517390e+1 -3.847338e+2 1.987834e+1
Plate 1092: 21: SLU [Absolute Envelope 1] 6.517390e+1 3.847338e+2 2.117193e+1
Plate 1093: 12: SLU traffico uniforme [Combination 1] -5.986141e+1 -3.808080e+2 1.219949e+1
Plate 1093: 13: SLU tandem centrale [Combination 2] -2.904860e+1 -2.639847e+2 1.301993e+1
Plate 1093: 14: SLU tandem Bordo [Combination 3] -3.576899e+1 -2.453986e+2 1.009551e+1
Plate 1093: 15: Sisma Y [Combination 4] -3.458520e+1 -2.785399e+2 1.332039e+1
Plate 1093: 16: Sisma -Y [Combination 5] -3.456902e+1 -2.797897e+2 1.353889e+1
Plate 1093: 17: SLU tr vert. + acqua [Combination 6] -5.986141e+1 -3.808080e+2 1.219949e+1
Plate 1093: 21: SLU [Absolute Envelope 1] 5.986141e+1 3.808080e+2 1.353889e+1
Plate 1094: 12: SLU traffico uniforme [Combination 1] -5.927724e+1 -3.753821e+2 6.499460e+0
Plate 1094: 13: SLU tandem centrale [Combination 2] -2.930818e+1 -2.534546e+2 7.378593e+0
Plate 1094: 14: SLU tandem Bordo [Combination 3] -3.583412e+1 -2.412041e+2 5.552510e+0
Plate 1094: 15: Sisma Y [Combination 4] -3.481951e+1 -2.699329e+2 7.686537e+0
Plate 1094: 16: Sisma -Y [Combination 5] -3.479720e+1 -2.710899e+2 7.886844e+0
Plate 1094: 17: SLU tr vert. + acqua [Combination 6] -5.927724e+1 -3.753821e+2 6.499460e+0
Plate 1094: 21: SLU [Absolute Envelope 1] 5.927724e+1 3.753821e+2 7.886844e+0
Plate 1095: 12: SLU traffico uniforme [Combination 1] -5.909291e+1 -3.708173e+2 2.977238e+0
Plate 1095: 13: SLU tandem centrale [Combination 2] -3.092777e+1 -2.456543e+2 3.806091e+0
Plate 1095: 14: SLU tandem Bordo [Combination 3] -3.632418e+1 -2.377348e+2 2.813575e+0
Plate 1095: 15: Sisma Y [Combination 4] -3.607372e+1 -2.634145e+2 4.178082e+0
Plate 1095: 16: Sisma -Y [Combination 5] -3.608972e+1 -2.645061e+2 4.381671e+0
Plate 1095: 17: SLU tr vert. + acqua [Combination 6] -5.909291e+1 -3.708173e+2 2.977238e+0
Plate 1095: 21: SLU [Absolute Envelope 1] 5.909291e+1 3.708173e+2 4.381671e+0
Plate 1096: 12: SLU traffico uniforme [Combination 1] -6.715566e+1 -3.194793e+2 2.225466e+1
Plate 1096: 13: SLU tandem centrale [Combination 2] -4.494311e+1 -2.375323e+2 2.979765e+1
Plate 1096: 14: SLU tandem Bordo [Combination 3] -4.325457e+1 -2.056861e+2 1.852731e+1
Plate 1096: 15: Sisma Y [Combination 4] -4.797499e+1 -2.429836e+2 2.793105e+1
Plate 1096: 16: Sisma -Y [Combination 5] -4.840242e+1 -2.453662e+2 2.817616e+1
Plate 1096: 17: SLU tr vert. + acqua [Combination 6] -6.715566e+1 -3.194793e+2 2.225466e+1
Plate 1096: 21: SLU [Absolute Envelope 1] 6.715566e+1 3.194793e+2 2.979765e+1
Plate 1097: 12: SLU traffico uniforme [Combination 1] -5.770514e+1 -3.212276e+2 1.943545e+1
Plate 1097: 13: SLU tandem centrale [Combination 2] -3.151281e+1 -2.291819e+2 2.530843e+1
Plate 1097: 14: SLU tandem Bordo [Combination 3] -3.572008e+1 -2.072399e+2 1.601984e+1
Plate 1097: 15: Sisma Y [Combination 4] -3.593760e+1 -2.382854e+2 2.387909e+1

Plate 1097: 16: Sisma -Y [Combination 5] -3.622719e+1 -2.406432e+2 2.414528e+1
Plate 1097: 17: SLU tr vert. + acqua [Combination 6] -5.770514e+1 -3.212276e+2 1.943545e+1
Plate 1097: 21: SLU [Absolute Envelope 1] 5.770514e+1 3.212276e+2 2.530843e+1
Plate 1098: 12: SLU traffico uniforme [Combination 1] -5.302076e+1 -3.200552e+2 1.407606e+1
Plate 1098: 13: SLU tandem centrale [Combination 2] -2.631100e+1 -2.212105e+2 1.848028e+1
Plate 1098: 14: SLU tandem Bordo [Combination 3] -3.227704e+1 -2.064248e+2 1.157963e+1
Plate 1098: 15: Sisma Y [Combination 4] -3.109667e+1 -2.328159e+2 1.748516e+1
Plate 1098: 16: Sisma -Y [Combination 5] -3.131729e+1 -2.351451e+2 1.773632e+1
Plate 1098: 17: SLU tr vert. + acqua [Combination 6] -5.302076e+1 -3.200552e+2 1.407606e+1
Plate 1098: 21: SLU [Absolute Envelope 1] 5.302076e+1 3.200552e+2 1.848028e+1
Plate 1099: 12: SLU traffico uniforme [Combination 1] -5.158461e+1 -3.172826e+2 8.897192e+0
Plate 1099: 13: SLU tandem centrale [Combination 2] -2.579245e+1 -2.141090e+2 1.215756e+1
Plate 1099: 14: SLU tandem Bordo [Combination 3] -3.156328e+1 -2.043725e+2 7.424753e+0
Plate 1099: 15: Sisma Y [Combination 4] -3.047876e+1 -2.273827e+2 1.156800e+1
Plate 1099: 16: Sisma -Y [Combination 5] -3.069705e+1 -2.296910e+2 1.179860e+1
Plate 1099: 17: SLU tr vert. + acqua [Combination 6] -5.158461e+1 -3.172826e+2 8.897192e+0
Plate 1099: 21: SLU [Absolute Envelope 1] 5.158461e+1 3.172826e+2 1.215756e+1
Plate 1100: 12: SLU traffico uniforme [Combination 1] -5.067504e+1 -3.144674e+2 4.659486e+0
Plate 1100: 13: SLU tandem centrale [Combination 2] -2.660069e+1 -2.085844e+2 7.174529e+0
Plate 1100: 14: SLU tandem Bordo [Combination 3] -3.140873e+1 -2.023143e+2 4.143313e+0
Plate 1100: 15: Sisma Y [Combination 4] -3.093284e+1 -2.229667e+2 6.908719e+0
Plate 1100: 16: Sisma -Y [Combination 5] -3.118925e+1 -2.252758e+2 7.128519e+0
Plate 1100: 17: SLU tr vert. + acqua [Combination 6] -5.067504e+1 -3.144674e+2 4.659486e+0
Plate 1100: 21: SLU [Absolute Envelope 1] 5.067504e+1 3.144674e+2 7.174529e+0
Plate 1101: 12: SLU traffico uniforme [Combination 1] -4.496327e+1 -2.102968e+2 1.921594e+1
Plate 1101: 13: SLU tandem centrale [Combination 2] -2.965841e+1 -1.535242e+2 3.177412e+1
Plate 1101: 14: SLU tandem Bordo [Combination 3] -2.898640e+1 -1.349336e+2 1.595755e+1
Plate 1101: 15: Sisma Y [Combination 4] -3.169150e+1 -1.567471e+2 2.803951e+1
Plate 1101: 16: Sisma -Y [Combination 5] -3.226625e+1 -1.600788e+2 2.827293e+1
Plate 1101: 17: SLU tr vert. + acqua [Combination 6] -4.496327e+1 -2.102968e+2 1.921594e+1
Plate 1101: 21: SLU [Absolute Envelope 1] 4.496327e+1 2.102968e+2 3.177412e+1
Plate 1102: 12: SLU traffico uniforme [Combination 1] -3.918223e+1 -2.130006e+2 1.815022e+1
Plate 1102: 13: SLU tandem centrale [Combination 2] -2.075518e+1 -1.501077e+2 2.786849e+1
Plate 1102: 14: SLU tandem Bordo [Combination 3] -2.439807e+1 -1.372905e+2 1.492260e+1
Plate 1102: 15: Sisma Y [Combination 4] -2.389538e+1 -1.556792e+2 2.501498e+1
Plate 1102: 16: Sisma -Y [Combination 5] -2.438253e+1 -1.590268e+2 2.527193e+1
Plate 1102: 17: SLU tr vert. + acqua [Combination 6] -3.918223e+1 -2.130006e+2 1.815022e+1
Plate 1102: 21: SLU [Absolute Envelope 1] 3.918223e+1 2.130006e+2 2.786849e+1
Plate 1103: 12: SLU traffico uniforme [Combination 1] -3.597844e+1 -2.139044e+2 1.442761e+1
Plate 1103: 13: SLU tandem centrale [Combination 2] -1.721731e+1 -1.468318e+2 2.150561e+1
Plate 1103: 14: SLU tandem Bordo [Combination 3] -2.205193e+1 -1.381889e+2 1.180507e+1
Plate 1103: 15: Sisma Y [Combination 4] -2.060230e+1 -1.540606e+2 1.949927e+1
Plate 1103: 16: Sisma -Y [Combination 5] -2.105094e+1 -1.574391e+2 1.974429e+1
Plate 1103: 17: SLU tr vert. + acqua [Combination 6] -3.597844e+1 -2.139044e+2 1.442761e+1
Plate 1103: 21: SLU [Absolute Envelope 1] 3.597844e+1 2.139044e+2 2.150561e+1
Plate 1104: 12: SLU traffico uniforme [Combination 1] -3.472089e+1 -2.134000e+2 9.962196e+0
Plate 1104: 13: SLU tandem centrale [Combination 2] -1.675771e+1 -1.436742e+2 1.500437e+1
Plate 1104: 14: SLU tandem Bordo [Combination 3] -2.137482e+1 -1.379830e+2 8.209100e+0
Plate 1104: 15: Sisma Y [Combination 4] -2.002922e+1 -1.520281e+2 1.370914e+1
Plate 1104: 16: Sisma -Y [Combination 5] -2.048924e+1 -1.554548e+2 1.392908e+1
Plate 1104: 17: SLU tr vert. + acqua [Combination 6] -3.472089e+1 -2.134000e+2 9.962196e+0
Plate 1104: 21: SLU [Absolute Envelope 1] 3.472089e+1 2.134000e+2 1.500437e+1
Plate 1105: 12: SLU traffico uniforme [Combination 1] -3.379402e+1 -2.123046e+2 5.547038e+0
Plate 1105: 13: SLU tandem centrale [Combination 2] -1.721629e+1 -1.409611e+2 9.307514e+0
Plate 1105: 14: SLU tandem Bordo [Combination 3] -2.108599e+1 -1.373326e+2 4.805104e+0
Plate 1105: 15: Sisma Y [Combination 4] -2.019891e+1 -1.500722e+2 8.540582e+0
Plate 1105: 16: Sisma -Y [Combination 5] -2.070369e+1 -1.535709e+2 8.737077e+0
Plate 1105: 17: SLU tr vert. + acqua [Combination 6] -3.379402e+1 -2.123046e+2 5.547038e+0
Plate 1105: 21: SLU [Absolute Envelope 1] 3.379402e+1 2.123046e+2 9.307514e+0
Plate 1106: 12: SLU traffico uniforme [Combination 1] -1.301570e+1 -5.602260e+1 1.643288e+1
Plate 1106: 13: SLU tandem centrale [Combination 2] -7.543372e+0 -3.698458e+1 3.090202e+1
Plate 1106: 14: SLU tandem Bordo [Combination 3] -8.285832e+0 -3.520427e+1 1.359517e+1
Plate 1106: 15: Sisma Y [Combination 4] -8.200209e+0 -3.696989e+1 2.633039e+1
Plate 1106: 16: Sisma -Y [Combination 5] -8.924625e+0 -4.122459e+1 2.654226e+1
Plate 1106: 17: SLU tr vert. + acqua [Combination 6] -1.301570e+1 -5.602260e+1 1.643288e+1
Plate 1106: 21: SLU [Absolute Envelope 1] 1.301570e+1 5.602260e+1 3.090202e+1
Plate 1107: 12: SLU traffico uniforme [Combination 1] -1.040885e+1 -5.985792e+1 1.622748e+1
Plate 1107: 13: SLU tandem centrale [Combination 2] -3.215528e+0 -3.988796e+1 2.761287e+1
Plate 1107: 14: SLU tandem Bordo [Combination 3] -6.265458e+0 -3.850308e+1 1.328173e+1
Plate 1107: 15: Sisma Y [Combination 4] -4.521550e+0 -4.052238e+1 2.403948e+1
Plate 1107: 16: Sisma -Y [Combination 5] -5.202263e+0 -4.483051e+1 2.426285e+1
Plate 1107: 17: SLU tr vert. + acqua [Combination 6] -1.040885e+1 -5.985792e+1 1.622748e+1

Plate 1107: 21: SLU [Absolute Envelope 1] 1.040885e+1 5.985792e+1 2.761287e+1
Plate 1108: 12: SLU traffico uniforme [Combination 1] -8.993619e+0 -6.267821e+1 1.358636e+1
Plate 1108: 13: SLU tandem centrale [Combination 2] -1.762821e+0 -4.203972e+1 2.187219e+1
Plate 1108: 14: SLU tandem Bordo [Combination 3] -5.292518e+0 -4.097515e+1 1.104263e+1
Plate 1108: 15: Sisma Y [Combination 4] -3.178057e+0 -4.318749e+1 1.932414e+1
Plate 1108: 16: Sisma -Y [Combination 5] -3.851827e+0 -4.758353e+1 1.952744e+1
Plate 1108: 17: SLU tr vert. + acqua [Combination 6] -8.993619e+0 -6.267821e+1 1.358636e+1
Plate 1108: 21: SLU [Absolute Envelope 1] 8.993619e+0 6.267821e+1 2.187219e+1
Plate 1109: 12: SLU traffico uniforme [Combination 1] -8.497506e+0 -6.428801e+1 9.859983e+0
Plate 1109: 13: SLU tandem centrale [Combination 2] -1.860936e+0 -4.324875e+1 1.571872e+1
Plate 1109: 14: SLU tandem Bordo [Combination 3] -5.118801e+0 -4.248377e+1 8.031793e+0
Plate 1109: 15: Sisma Y [Combination 4] -3.176796e+0 -4.478465e+1 1.402629e+1
Plate 1109: 16: Sisma -Y [Combination 5] -3.881000e+0 -4.929820e+1 1.419468e+1
Plate 1109: 17: SLU tr vert. + acqua [Combination 6] -8.497506e+0 -6.428801e+1 9.859983e+0
Plate 1109: 21: SLU [Absolute Envelope 1] 8.497506e+0 6.428801e+1 1.571872e+1
Plate 1110: 12: SLU traffico uniforme [Combination 1] -8.085954e+0 -6.488958e+1 5.704984e+0
Plate 1110: 13: SLU tandem centrale [Combination 2] -2.347287e+0 -4.365562e+1 1.003087e+1
Plate 1110: 14: SLU tandem Bordo [Combination 3] -5.087715e+0 -4.321714e+1 4.834456e+0
Plate 1110: 15: Sisma Y [Combination 4] -3.471817e+0 -4.548897e+1 8.969802e+0
Plate 1110: 16: Sisma -Y [Combination 5] -4.233173e+0 -5.014872e+1 9.100449e+0
Plate 1110: 17: SLU tr vert. + acqua [Combination 6] -8.085954e+0 -6.488958e+1 5.704984e+0
Plate 1110: 21: SLU [Absolute Envelope 1] 8.085954e+0 6.488958e+1 1.003087e+1
Plate 1111: 12: SLU traffico uniforme [Combination 1] 2.821595e+1 1.439107e+2 1.347629e+1
Plate 1111: 13: SLU tandem centrale [Combination 2] 2.124361e+1 1.101891e+2 2.640896e+1
Plate 1111: 14: SLU tandem Bordo [Combination 3] 1.843675e+1 9.394845e+1 1.107992e+1
Plate 1111: 15: Sisma Y [Combination 4] 2.222027e+1 1.152586e+2 2.213093e+1
Plate 1111: 16: Sisma -Y [Combination 5] 2.133556e+1 1.101262e+2 2.231002e+1
Plate 1111: 17: SLU tr vert. + acqua [Combination 6] 2.821595e+1 1.439107e+2 1.347629e+1
Plate 1111: 21: SLU [Absolute Envelope 1] 2.821595e+1 1.439107e+2 2.640896e+1
Plate 1112: 12: SLU traffico uniforme [Combination 1] 2.808142e+1 1.383823e+2 1.355119e+1
Plate 1112: 13: SLU tandem centrale [Combination 2] 2.095334e+1 9.992227e+1 2.401327e+1
Plate 1112: 14: SLU tandem Bordo [Combination 3] 1.823621e+1 8.923952e+1 1.100941e+1
Plate 1112: 15: Sisma Y [Combination 4] 2.189819e+1 1.061890e+2 2.056255e+1
Plate 1112: 16: Sisma -Y [Combination 5] 2.101898e+1 1.009615e+2 2.072739e+1
Plate 1112: 17: SLU tr vert. + acqua [Combination 6] 2.808142e+1 1.383823e+2 1.355119e+1
Plate 1112: 21: SLU [Absolute Envelope 1] 2.808142e+1 1.383823e+2 2.401327e+1
Plate 1113: 12: SLU traffico uniforme [Combination 1] 2.769662e+1 1.334157e+2 1.161603e+1
Plate 1113: 13: SLU tandem centrale [Combination 2] 2.015599e+1 9.176034e+1 1.935514e+1
Plate 1113: 14: SLU tandem Bordo [Combination 3] 1.781244e+1 8.501708e+1 9.353121e+0
Plate 1113: 15: Sisma Y [Combination 4] 2.116927e+1 9.877982e+1 1.683600e+1
Plate 1113: 16: Sisma -Y [Combination 5] 2.026697e+1 9.340374e+1 1.696151e+1
Plate 1113: 17: SLU tr vert. + acqua [Combination 6] 2.769662e+1 1.334157e+2 1.161603e+1
Plate 1113: 21: SLU [Absolute Envelope 1] 2.769662e+1 1.334157e+2 1.935514e+1
Plate 1114: 12: SLU traffico uniforme [Combination 1] 2.719528e+1 1.296121e+2 8.638259e+0
Plate 1114: 13: SLU tandem centrale [Combination 2] 1.923732e+1 8.595209e+1 1.418902e+1
Plate 1114: 14: SLU tandem Bordo [Combination 3] 1.728646e+1 8.175470e+1 6.942596e+0
Plate 1114: 15: Sisma Y [Combination 4] 2.034080e+1 9.338627e+1 1.246576e+1
Plate 1114: 16: Sisma -Y [Combination 5] 1.938730e+1 8.781877e+1 1.254020e+1
Plate 1114: 17: SLU tr vert. + acqua [Combination 6] 2.719528e+1 1.296121e+2 8.638259e+0
Plate 1114: 21: SLU [Absolute Envelope 1] 2.719528e+1 1.296121e+2 1.418902e+1
Plate 1115: 12: SLU traffico uniforme [Combination 1] -3.620983e+1 -7.064260e+1 -1.117716e+2
Plate 1115: 13: SLU tandem centrale [Combination 2] -2.444403e+1 -4.961693e+1 -7.648787e+1
Plate 1115: 14: SLU tandem Bordo [Combination 3] -1.758550e+1 -4.738179e+1 -9.193836e+1
Plate 1115: 15: Sisma Y [Combination 4] -1.998652e+1 -5.736675e+1 -9.419881e+1
Plate 1115: 16: Sisma -Y [Combination 5] -2.023376e+1 -5.558912e+1 -9.291972e+1
Plate 1115: 17: SLU tr vert. + acqua [Combination 6] -3.620983e+1 -7.064260e+1 -1.117716e+2
Plate 1115: 21: SLU [Absolute Envelope 1] 3.620983e+1 7.064260e+1 1.117716e+2
Plate 1116: 12: SLU traffico uniforme [Combination 1] -1.991960e+2 -8.002432e+1 -6.070737e+1
Plate 1116: 13: SLU tandem centrale [Combination 2] -1.729225e+2 -5.755557e+1 -4.172456e+1
Plate 1116: 14: SLU tandem Bordo [Combination 3] -1.602766e+2 -5.781006e+1 -5.367568e+1
Plate 1116: 15: Sisma Y [Combination 4] -1.849410e+2 -6.601665e+1 -5.374477e+1
Plate 1116: 16: Sisma -Y [Combination 5] -1.853044e+2 -6.541538e+1 -5.326052e+1
Plate 1116: 17: SLU tr vert. + acqua [Combination 6] -1.991960e+2 -8.002432e+1 -6.070737e+1
Plate 1116: 21: SLU [Absolute Envelope 1] 1.991960e+2 8.002432e+1 6.070737e+1
Plate 1117: 12: SLU traffico uniforme [Combination 1] -5.506705e+1 -2.117243e+2 -8.230319e+1
Plate 1117: 13: SLU tandem centrale [Combination 2] -4.165361e+1 -1.596216e+2 -5.254643e+1
Plate 1117: 14: SLU tandem Bordo [Combination 3] -3.306484e+1 -1.416004e+2 -6.789468e+1
Plate 1117: 15: Sisma Y [Combination 4] -3.913637e+1 -1.712394e+2 -6.572189e+1
Plate 1117: 16: Sisma -Y [Combination 5] -3.945741e+1 -1.692981e+2 -6.551370e+1
Plate 1117: 17: SLU tr vert. + acqua [Combination 6] -5.506705e+1 -2.117243e+2 -8.230319e+1
Plate 1117: 21: SLU [Absolute Envelope 1] 5.506705e+1 2.117243e+2 8.230319e+1
Plate 1118: 12: SLU traffico uniforme [Combination 1] -1.737857e+2 -2.017211e+2 -5.097902e+1

Plate 1118: 13: SLU tandem centrale [Combination 2] -1.591893e+2 -1.542687e+2 -3.091880e+1
Plate 1118: 14: SLU tandem Bordo [Combination 3] -1.374238e+2 -1.345494e+2 -4.696030e+1
Plate 1118: 15: Sisma Y [Combination 4] -1.655182e+2 -1.631962e+2 -4.322574e+1
Plate 1118: 16: Sisma -Y [Combination 5] -1.661357e+2 -1.621810e+2 -4.305965e+1
Plate 1118: 17: SLU tr vert. + acqua [Combination 6] -1.737857e+2 -2.017211e+2 -5.097902e+1
Plate 1118: 21: SLU [Absolute Envelope 1] 1.737857e+2 2.017211e+2 5.097902e+1
Plate 1119: 12: SLU traffico uniforme [Combination 1] -8.028479e+1 -3.156091e+2 -5.925470e+1
Plate 1119: 13: SLU tandem centrale [Combination 2] -6.333158e+1 -2.441966e+2 -3.632008e+1
Plate 1119: 14: SLU tandem Bordo [Combination 3] -5.321239e+1 -2.072414e+2 -4.939487e+1
Plate 1119: 15: Sisma Y [Combination 4] -6.315207e+1 -2.536738e+2 -4.597125e+1
Plate 1119: 16: Sisma -Y [Combination 5] -6.348777e+1 -2.523938e+2 -4.618689e+1
Plate 1119: 17: SLU tr vert. + acqua [Combination 6] -8.028479e+1 -3.156091e+2 -5.925470e+1
Plate 1119: 21: SLU [Absolute Envelope 1] 8.028479e+1 3.156091e+2 5.925470e+1
Plate 1120: 12: SLU traffico uniforme [Combination 1] -1.556115e+2 -3.025807e+2 -3.916624e+1
Plate 1120: 13: SLU tandem centrale [Combination 2] -1.504383e+2 -2.464375e+2 -2.105000e+1
Plate 1120: 14: SLU tandem Bordo [Combination 3] -1.190630e+2 -1.956058e+2 -3.508014e+1
Plate 1120: 15: Sisma Y [Combination 4] -1.512278e+2 -2.488951e+2 -3.033072e+1
Plate 1120: 16: Sisma -Y [Combination 5] -1.519202e+2 -2.480975e+2 -3.042885e+1
Plate 1120: 17: SLU tr vert. + acqua [Combination 6] -1.556115e+2 -3.025807e+2 -3.916624e+1
Plate 1120: 21: SLU [Absolute Envelope 1] 1.556115e+2 3.025807e+2 3.916624e+1
Plate 1121: 12: SLU traffico uniforme [Combination 1] -9.350070e+1 -3.795140e+2 -4.374223e+1
Plate 1121: 13: SLU tandem centrale [Combination 2] -7.526533e+1 -2.969661e+2 -2.943310e+1
Plate 1121: 14: SLU tandem Bordo [Combination 3] -6.334495e+1 -2.465893e+2 -3.655861e+1
Plate 1121: 15: Sisma Y [Combination 4] -7.586361e+1 -3.034929e+2 -3.529691e+1
Plate 1121: 16: Sisma -Y [Combination 5] -7.626704e+1 -3.030779e+2 -3.568328e+1
Plate 1121: 17: SLU tr vert. + acqua [Combination 6] -9.350070e+1 -3.795140e+2 -4.374223e+1
Plate 1121: 21: SLU [Absolute Envelope 1] 9.350070e+1 3.795140e+2 4.374223e+1
Plate 1122: 12: SLU traffico uniforme [Combination 1] -1.413384e+2 -3.685119e+2 -2.847437e+1
Plate 1122: 13: SLU tandem centrale [Combination 2] -1.433861e+2 -3.064854e+2 -2.103206e+1
Plate 1122: 14: SLU tandem Bordo [Combination 3] -1.042701e+2 -2.365978e+2 -2.472649e+1
Plate 1122: 15: Sisma Y [Combination 4] -1.396749e+2 -3.047490e+2 -2.503592e+1
Plate 1122: 16: Sisma -Y [Combination 5] -1.403792e+2 -3.045563e+2 -2.526875e+1
Plate 1122: 17: SLU tr vert. + acqua [Combination 6] -1.413384e+2 -3.685119e+2 -2.847437e+1
Plate 1122: 21: SLU [Absolute Envelope 1] 1.433861e+2 3.685119e+2 2.847437e+1
Plate 1123: 12: SLU traffico uniforme [Combination 1] -9.560183e+1 -4.020872e+2 -3.270273e+1
Plate 1123: 13: SLU tandem centrale [Combination 2] -7.822521e+1 -3.152794e+2 -2.669051e+1
Plate 1123: 14: SLU tandem Bordo [Combination 3] -6.487308e+1 -2.598743e+2 -2.728052e+1
Plate 1123: 15: Sisma Y [Combination 4] -7.863986e+1 -3.195506e+2 -2.916023e+1
Plate 1123: 16: Sisma -Y [Combination 5] -7.913416e+1 -3.200947e+2 -2.960093e+1
Plate 1123: 17: SLU tr vert. + acqua [Combination 6] -9.560183e+1 -4.020872e+2 -3.270273e+1
Plate 1123: 21: SLU [Absolute Envelope 1] 9.560183e+1 4.020872e+2 3.270273e+1
Plate 1124: 12: SLU traffico uniforme [Combination 1] -1.265638e+2 -3.936718e+2 -2.044883e+1
Plate 1124: 13: SLU tandem centrale [Combination 2] -1.357457e+2 -3.205673e+2 -1.851051e+1
Plate 1124: 14: SLU tandem Bordo [Combination 3] -9.068468e+1 -2.523269e+2 -1.735624e+1
Plate 1124: 15: Sisma Y [Combination 4] -1.284571e+2 -3.194282e+2 -1.974701e+1
Plate 1124: 16: Sisma -Y [Combination 5] -1.291709e+2 -3.200486e+2 -2.002843e+1
Plate 1124: 17: SLU tr vert. + acqua [Combination 6] -1.265638e+2 -3.936718e+2 -2.044883e+1
Plate 1124: 21: SLU [Absolute Envelope 1] 1.357457e+2 3.936718e+2 2.044883e+1
Plate 1125: 12: SLU traffico uniforme [Combination 1] -8.802509e+1 -3.818517e+2 -2.465717e+1
Plate 1125: 13: SLU tandem centrale [Combination 2] -7.209609e+1 -2.997159e+2 -2.613763e+1
Plate 1125: 14: SLU tandem Bordo [Combination 3] -5.949640e+1 -2.460924e+2 -2.052766e+1
Plate 1125: 15: Sisma Y [Combination 4] -7.231650e+1 -3.019192e+2 -2.575191e+1
Plate 1125: 16: Sisma -Y [Combination 5] -7.291409e+1 -3.034753e+2 -2.618503e+1
Plate 1125: 17: SLU tr vert. + acqua [Combination 6] -8.802509e+1 -3.818517e+2 -2.465717e+1
Plate 1125: 21: SLU [Absolute Envelope 1] 8.802509e+1 3.818517e+2 2.618503e+1
Plate 1126: 12: SLU traffico uniforme [Combination 1] -1.083227e+2 -3.755429e+2 -1.479082e+1
Plate 1126: 13: SLU tandem centrale [Combination 2] -1.188213e+2 -3.099298e+2 -1.375230e+1
Plate 1126: 14: SLU tandem Bordo [Combination 3] -7.597988e+1 -2.405081e+2 -1.233804e+1
Plate 1126: 15: Sisma Y [Combination 4] -1.107373e+2 -3.062046e+2 -1.422384e+1
Plate 1126: 16: Sisma -Y [Combination 5] -1.114772e+2 -3.077477e+2 -1.450445e+1
Plate 1126: 17: SLU tr vert. + acqua [Combination 6] -1.083227e+2 -3.755429e+2 -1.479082e+1
Plate 1126: 21: SLU [Absolute Envelope 1] 1.188213e+2 3.755429e+2 1.479082e+1
Plate 1127: 12: SLU traffico uniforme [Combination 1] -7.160574e+1 -3.176468e+2 -1.870470e+1
Plate 1127: 13: SLU tandem centrale [Combination 2] -5.832559e+1 -2.483762e+2 -2.768161e+1
Plate 1127: 14: SLU tandem Bordo [Combination 3] -4.816793e+1 -2.042750e+2 -1.555670e+1
Plate 1127: 15: Sisma Y [Combination 4] -5.835962e+1 -2.489506e+2 -2.464673e+1
Plate 1127: 16: Sisma -Y [Combination 5] -5.907106e+1 -2.515472e+2 -2.503297e+1
Plate 1127: 17: SLU tr vert. + acqua [Combination 6] -7.160574e+1 -3.176468e+2 -1.870470e+1
Plate 1127: 21: SLU [Absolute Envelope 1] 7.160574e+1 3.176468e+2 2.768161e+1
Plate 1128: 12: SLU traffico uniforme [Combination 1] -8.476185e+1 -3.128219e+2 -1.083846e+1
Plate 1128: 13: SLU tandem centrale [Combination 2] -9.396409e+1 -2.620553e+2 -1.923915e+1
Plate 1128: 14: SLU tandem Bordo [Combination 3] -5.858755e+1 -2.000286e+2 -8.905546e+0

Plate 1128: 15: Sisma Y [Combination 4] -8.670559e+1 -2.563292e+2 -1.636906e+1
Plate 1128: 16: Sisma -Y [Combination 5] -8.749278e+1 -2.588473e+2 -1.661731e+1
Plate 1128: 17: SLU tr vert. + acqua [Combination 6] -8.476185e+1 -3.128219e+2 -1.083846e+1
Plate 1128: 21: SLU [Absolute Envelope 1] 9.396409e+1 3.128219e+2 1.923915e+1
Plate 1129: 12: SLU traffico uniforme [Combination 1] -4.670220e+1 -2.086209e+2 -1.423034e+1
Plate 1129: 13: SLU tandem centrale [Combination 2] -3.845496e+1 -1.598342e+2 -2.839705e+1
Plate 1129: 14: SLU tandem Bordo [Combination 3] -3.131360e+1 -1.336846e+2 -1.181220e+1
Plate 1129: 15: Sisma Y [Combination 4] -3.801842e+1 -1.594040e+2 -2.362861e+1
Plate 1129: 16: Sisma -Y [Combination 5] -3.885557e+1 -1.630493e+2 -2.393554e+1
Plate 1129: 17: SLU tr vert. + acqua [Combination 6] -4.670220e+1 -2.086209e+2 -1.423034e+1
Plate 1129: 21: SLU [Absolute Envelope 1] 4.670220e+1 2.086209e+2 2.839705e+1
Plate 1130: 12: SLU traffico uniforme [Combination 1] -5.467308e+1 -2.047037e+2 -8.027796e+0
Plate 1130: 13: SLU tandem centrale [Combination 2] -6.393896e+1 -1.628777e+2 -2.162413e+1
Plate 1130: 14: SLU tandem Bordo [Combination 3] -3.747989e+1 -1.302242e+2 -6.485010e+0
Plate 1130: 15: Sisma Y [Combination 4] -5.774168e+1 -1.601953e+2 -1.699103e+1
Plate 1130: 16: Sisma -Y [Combination 5] -5.859797e+1 -1.637029e+2 -1.718145e+1
Plate 1130: 17: SLU tr vert. + acqua [Combination 6] -5.467308e+1 -2.047037e+2 -8.027796e+0
Plate 1130: 21: SLU [Absolute Envelope 1] 6.393896e+1 2.047037e+2 2.162413e+1
Plate 1131: 12: SLU traffico uniforme [Combination 1] -1.337375e+1 -5.418264e+1 -1.076049e+1
Plate 1131: 13: SLU tandem centrale [Combination 2] -1.198873e+1 -3.730640e+1 -2.591060e+1
Plate 1131: 14: SLU tandem Bordo [Combination 3] -9.067019e+0 -3.378774e+1 -8.859368e+0
Plate 1131: 15: Sisma Y [Combination 4] -1.103148e+1 -3.522732e+1 -2.090840e+1
Plate 1131: 16: Sisma -Y [Combination 5] -1.200912e+1 -3.990902e+1 -2.110285e+1
Plate 1131: 17: SLU tr vert. + acqua [Combination 6] -1.337375e+1 -5.418264e+1 -1.076049e+1
Plate 1131: 21: SLU [Absolute Envelope 1] 1.337375e+1 5.418264e+1 2.591060e+1
Plate 1132: 12: SLU traffico uniforme [Combination 1] -1.723733e+1 -5.055213e+1 -5.908541e+0
Plate 1132: 13: SLU tandem centrale [Combination 2] -2.530754e+1 -3.221209e+1 -1.737345e+1
Plate 1132: 14: SLU tandem Bordo [Combination 3] -1.197612e+1 -3.057024e+1 -4.656970e+0
Plate 1132: 15: Sisma Y [Combination 4] -2.124814e+1 -3.082995e+1 -1.352677e+1
Plate 1132: 16: Sisma -Y [Combination 5] -2.219550e+1 -3.531214e+1 -1.363379e+1
Plate 1132: 17: SLU tr vert. + acqua [Combination 6] -1.723733e+1 -5.055213e+1 -5.908541e+0
Plate 1132: 21: SLU [Absolute Envelope 1] 2.530754e+1 5.055213e+1 1.737345e+1
Plate 1133: 12: SLU traffico uniforme [Combination 1] 2.852314e+1 1.460276e+2 -7.746000e+0
Plate 1133: 13: SLU tandem centrale [Combination 2] 2.124542e+1 1.161288e+2 -2.025758e+1
Plate 1133: 14: SLU tandem Bordo [Combination 3] 1.861281e+1 9.576994e+1 -6.238079e+0
Plate 1133: 15: Sisma Y [Combination 4] 2.272928e+1 1.216529e+2 -1.628621e+1
Plate 1133: 16: Sisma -Y [Combination 5] 2.159456e+1 1.159680e+2 -1.633208e+1
Plate 1133: 17: SLU tr vert. + acqua [Combination 6] 2.852314e+1 1.460276e+2 -7.746000e+0
Plate 1133: 21: SLU [Absolute Envelope 1] 2.852314e+1 1.460276e+2 2.025758e+1
Plate 1134: 12: SLU traffico uniforme [Combination 1] 2.808785e+1 1.503350e+2 -4.026243e+0
Plate 1134: 13: SLU tandem centrale [Combination 2] 1.885850e+1 1.271845e+2 -1.227148e+1
Plate 1134: 14: SLU tandem Bordo [Combination 3] 1.835900e+1 9.951262e+1 -3.036393e+0
Plate 1134: 15: Sisma Y [Combination 4] 2.091962e+1 1.301476e+2 -9.649594e+0
Plate 1134: 16: Sisma -Y [Combination 5] 1.985851e+1 1.247321e+2 -9.643797e+0
Plate 1134: 17: SLU tr vert. + acqua [Combination 6] 2.808785e+1 1.503350e+2 -4.026243e+0
Plate 1134: 21: SLU [Absolute Envelope 1] 2.808785e+1 1.503350e+2 1.227148e+1
Plate 1135: 12: SLU traffico uniforme [Combination 1] 1.504591e+2 -7.418100e+1 -9.258840e+1
Plate 1135: 13: SLU tandem centrale [Combination 2] 1.341903e+2 -5.048809e+1 -5.929616e+1
Plate 1135: 14: SLU tandem Bordo [Combination 3] 1.302544e+2 -5.234905e+1 -7.395366e+1
Plate 1135: 15: Sisma Y [Combination 4] 1.507652e+2 -6.331784e+1 -7.370161e+1
Plate 1135: 16: Sisma -Y [Combination 5] 1.506951e+2 -5.981492e+1 -7.255058e+1
Plate 1135: 17: SLU tr vert. + acqua [Combination 6] 1.504591e+2 -7.418100e+1 -9.258840e+1
Plate 1135: 21: SLU [Absolute Envelope 1] 1.507652e+2 7.418100e+1 9.258840e+1
Plate 1136: 12: SLU traffico uniforme [Combination 1] -1.375191e+2 -7.730983e+1 -9.020377e+1
Plate 1136: 13: SLU tandem centrale [Combination 2] -1.145936e+2 -5.569025e+1 -6.181521e+1
Plate 1136: 14: SLU tandem Bordo [Combination 3] -1.020248e+2 -5.292938e+1 -7.650539e+1
Plate 1136: 15: Sisma Y [Combination 4] -1.182267e+2 -6.254803e+1 -7.747415e+1
Plate 1136: 16: Sisma -Y [Combination 5] -1.185282e+2 -6.161422e+1 -7.662950e+1
Plate 1136: 17: SLU tr vert. + acqua [Combination 6] -1.375191e+2 -7.730983e+1 -9.020377e+1
Plate 1136: 21: SLU [Absolute Envelope 1] 1.375191e+2 7.730983e+1 9.020377e+1
Plate 1137: 12: SLU traffico uniforme [Combination 1] 1.718495e+1 -2.174032e+2 -6.453065e+1
Plate 1137: 13: SLU tandem centrale [Combination 2] 2.344235e+1 -1.618878e+2 -3.698739e+1
Plate 1137: 14: SLU tandem Bordo [Combination 3] 2.399141e+1 -1.459440e+2 -5.147843e+1
Plate 1137: 15: Sisma Y [Combination 4] 2.857876e+1 -1.756576e+2 -4.727454e+1
Plate 1137: 16: Sisma -Y [Combination 5] 2.869825e+1 -1.730998e+2 -4.714659e+1
Plate 1137: 17: SLU tr vert. + acqua [Combination 6] 1.718495e+1 -2.174032e+2 -6.453065e+1
Plate 1137: 21: SLU [Absolute Envelope 1] 2.869825e+1 2.174032e+2 6.453065e+1
Plate 1138: 12: SLU traffico uniforme [Combination 1] -1.250893e+2 -2.048556e+2 -7.356409e+1
Plate 1138: 13: SLU tandem centrale [Combination 2] -1.080193e+2 -1.559817e+2 -4.671749e+1
Plate 1138: 14: SLU tandem Bordo [Combination 3] -9.179098e+1 -1.364832e+2 -6.330520e+1
Plate 1138: 15: Sisma Y [Combination 4] -1.097047e+2 -1.657100e+2 -6.054805e+1
Plate 1138: 16: Sisma -Y [Combination 5] -1.102399e+2 -1.643167e+2 -6.031828e+1

Plate 1138: 17: SLU tr vert. + acqua [Combination 6] -1.250893e+2 -2.048556e+2 -7.356409e+1
Plate 1138: 21: SLU [Absolute Envelope 1] 1.250893e+2 2.048556e+2 7.356409e+1
Plate 1139: 12: SLU traffico uniforme [Combination 1] -3.944135e+1 -3.205723e+2 -5.162088e+1
Plate 1139: 13: SLU tandem centrale [Combination 2] -2.311377e+1 -2.430386e+2 -2.974137e+1
Plate 1139: 14: SLU tandem Bordo [Combination 3] -2.046088e+1 -2.110924e+2 -4.180418e+1
Plate 1139: 15: Sisma Y [Combination 4] -2.236972e+1 -2.550555e+2 -3.767872e+1
Plate 1139: 16: Sisma -Y [Combination 5] -2.238208e+1 -2.534943e+2 -3.794229e+1
Plate 1139: 17: SLU tr vert. + acqua [Combination 6] -3.944135e+1 -3.205723e+2 -5.162088e+1
Plate 1139: 21: SLU [Absolute Envelope 1] 3.944135e+1 3.205723e+2 5.162088e+1
Plate 1140: 12: SLU traffico uniforme [Combination 1] -1.222903e+2 -3.084052e+2 -5.441102e+1
Plate 1140: 13: SLU tandem centrale [Combination 2] -1.081538e+2 -2.442705e+2 -3.283172e+1
Plate 1140: 14: SLU tandem Bordo [Combination 3] -8.876846e+1 -2.011641e+2 -4.691608e+1
Plate 1140: 15: Sisma Y [Combination 4] -1.088953e+2 -2.505010e+2 -4.311806e+1
Plate 1140: 16: Sisma -Y [Combination 5] -1.094609e+2 -2.494869e+2 -4.326704e+1
Plate 1140: 17: SLU tr vert. + acqua [Combination 6] -1.222903e+2 -3.084052e+2 -5.441102e+1
Plate 1140: 21: SLU [Absolute Envelope 1] 1.222903e+2 3.084052e+2 5.441102e+1
Plate 1141: 12: SLU traffico uniforme [Combination 1] -6.742184e+1 -3.839886e+2 -4.120433e+1
Plate 1141: 13: SLU tandem centrale [Combination 2] -4.618606e+1 -2.936753e+2 -2.680364e+1
Plate 1141: 14: SLU tandem Bordo [Combination 3] -4.231731e+1 -2.502899e+2 -3.374098e+1
Plate 1141: 15: Sisma Y [Combination 4] -4.747809e+1 -3.031798e+2 -3.193834e+1
Plate 1141: 16: Sisma -Y [Combination 5] -4.765397e+1 -3.026354e+2 -3.236781e+1
Plate 1141: 17: SLU tr vert. + acqua [Combination 6] -6.742184e+1 -3.839886e+2 -4.120433e+1
Plate 1141: 21: SLU [Absolute Envelope 1] 6.742184e+1 3.839886e+2 4.120433e+1
Plate 1142: 12: SLU traffico uniforme [Combination 1] -1.197762e+2 -3.736971e+2 -3.936644e+1
Plate 1142: 13: SLU tandem centrale [Combination 2] -1.085747e+2 -3.003457e+2 -2.716494e+1
Plate 1142: 14: SLU tandem Bordo [Combination 3] -8.542083e+1 -2.414713e+2 -3.359012e+1
Plate 1142: 15: Sisma Y [Combination 4] -1.078473e+2 -3.031660e+2 -3.282859e+1
Plate 1142: 16: Sisma -Y [Combination 5] -1.084336e+2 -3.028717e+2 -3.314382e+1
Plate 1142: 17: SLU tr vert. + acqua [Combination 6] -1.197762e+2 -3.736971e+2 -3.936644e+1
Plate 1142: 21: SLU [Absolute Envelope 1] 1.197762e+2 3.736971e+2 3.936644e+1
Plate 1143: 12: SLU traffico uniforme [Combination 1] -7.803111e+1 -4.059536e+2 -3.253981e+1
Plate 1143: 13: SLU tandem centrale [Combination 2] -5.540290e+1 -3.114160e+2 -2.618536e+1
Plate 1143: 14: SLU tandem Bordo [Combination 3] -5.082057e+1 -2.631461e+2 -2.682819e+1
Plate 1143: 15: Sisma Y [Combination 4] -5.740695e+1 -3.185279e+2 -2.837869e+1
Plate 1143: 16: Sisma -Y [Combination 5] -5.774460e+1 -3.190251e+2 -2.886437e+1
Plate 1143: 17: SLU tr vert. + acqua [Combination 6] -7.803111e+1 -4.059536e+2 -3.253981e+1
Plate 1143: 21: SLU [Absolute Envelope 1] 7.803111e+1 4.059536e+2 3.253981e+1
Plate 1144: 12: SLU traffico uniforme [Combination 1] -1.126346e+2 -3.976241e+2 -2.861624e+1
Plate 1144: 13: SLU tandem centrale [Combination 2] -1.053278e+2 -3.185615e+2 -2.396665e+1
Plate 1144: 14: SLU tandem Bordo [Combination 3] -7.892241e+1 -2.559403e+2 -2.413063e+1
Plate 1144: 15: Sisma Y [Combination 4] -1.028816e+2 -3.198528e+2 -2.619566e+1
Plate 1144: 16: Sisma -Y [Combination 5] -1.035066e+2 -3.204387e+2 -2.656554e+1
Plate 1144: 17: SLU tr vert. + acqua [Combination 6] -1.126346e+2 -3.976241e+2 -2.861624e+1
Plate 1144: 21: SLU [Absolute Envelope 1] 1.126346e+2 3.976241e+2 2.861624e+1
Plate 1145: 12: SLU traffico uniforme [Combination 1] -7.596722e+1 -3.851097e+2 -2.543266e+1
Plate 1145: 13: SLU tandem centrale [Combination 2] -5.434145e+1 -2.953802e+2 -2.686104e+1
Plate 1145: 14: SLU tandem Bordo [Combination 3] -5.001067e+1 -2.488623e+2 -2.109644e+1
Plate 1145: 15: Sisma Y [Combination 4] -5.641748e+1 -3.002509e+2 -2.630558e+1
Plate 1145: 16: Sisma -Y [Combination 5] -5.691243e+1 -3.018118e+2 -2.678466e+1
Plate 1145: 17: SLU tr vert. + acqua [Combination 6] -7.596722e+1 -3.851097e+2 -2.543266e+1
Plate 1145: 21: SLU [Absolute Envelope 1] 7.596722e+1 3.851097e+2 2.686104e+1
Plate 1146: 12: SLU traffico uniforme [Combination 1] -9.926715e+1 -3.784507e+2 -2.105232e+1
Plate 1146: 13: SLU tandem centrale [Combination 2] -9.350991e+1 -3.045197e+2 -2.203447e+1
Plate 1146: 14: SLU tandem Bordo [Combination 3] -6.856310e+1 -2.431154e+2 -1.758146e+1
Plate 1146: 15: Sisma Y [Combination 4] -9.055409e+1 -3.037843e+2 -2.189962e+1
Plate 1146: 16: Sisma -Y [Combination 5] -9.123676e+1 -3.053343e+2 -2.226502e+1
Plate 1146: 17: SLU tr vert. + acqua [Combination 6] -9.926715e+1 -3.784507e+2 -2.105232e+1
Plate 1146: 21: SLU [Absolute Envelope 1] 9.926715e+1 3.784507e+2 2.226502e+1
Plate 1147: 12: SLU traffico uniforme [Combination 1] -6.345704e+1 -3.203992e+2 -1.967956e+1
Plate 1147: 13: SLU tandem centrale [Combination 2] -4.518842e+1 -2.445622e+2 -2.816732e+1
Plate 1147: 14: SLU tandem Bordo [Combination 3] -4.188645e+1 -2.066273e+2 -1.644028e+1
Plate 1147: 15: Sisma Y [Combination 4] -4.690593e+1 -2.473524e+2 -2.522160e+1
Plate 1147: 16: Sisma -Y [Combination 5] -4.755784e+1 -2.499926e+2 -2.565165e+1
Plate 1147: 17: SLU tr vert. + acqua [Combination 6] -6.345704e+1 -3.203992e+2 -1.967956e+1
Plate 1147: 21: SLU [Absolute Envelope 1] 6.345704e+1 3.203992e+2 2.816732e+1
Plate 1148: 12: SLU traffico uniforme [Combination 1] -7.894800e+1 -3.149984e+2 -1.569343e+1
Plate 1148: 13: SLU tandem centrale [Combination 2] -7.425947e+1 -2.537217e+2 -2.473122e+1
Plate 1148: 14: SLU tandem Bordo [Combination 3] -5.395351e+1 -2.019627e+2 -1.300248e+1
Plate 1148: 15: Sisma Y [Combination 4] -7.150683e+1 -2.515676e+2 -2.169887e+1
Plate 1148: 16: Sisma -Y [Combination 5] -7.226530e+1 -2.541230e+2 -2.202341e+1
Plate 1148: 17: SLU tr vert. + acqua [Combination 6] -7.894800e+1 -3.149984e+2 -1.569343e+1
Plate 1148: 21: SLU [Absolute Envelope 1] 7.894800e+1 3.149984e+2 2.473122e+1

Plate 1149: 12: SLU traffico uniforme [Combination 1] -4.157230e+1 -2.110159e+2 -1.504935e+1
Plate 1149: 13: SLU tandem centrale [Combination 2] -2.933595e+1 -1.587010e+2 -2.843519e+1
Plate 1149: 14: SLU tandem Bordo [Combination 3] -2.744596e+1 -1.357659e+2 -1.265512e+1
Plate 1149: 15: Sisma Y [Combination 4] -3.026821e+1 -1.593882e+2 -2.392157e+1
Plate 1149: 16: Sisma -Y [Combination 5] -3.108204e+1 -1.631135e+2 -2.426607e+1
Plate 1149: 17: SLU tr vert. + acqua [Combination 6] -4.157230e+1 -2.110159e+2 -1.504935e+1
Plate 1149: 21: SLU [Absolute Envelope 1] 4.157230e+1 2.110159e+2 2.843519e+1
Plate 1150: 12: SLU traffico uniforme [Combination 1] -5.118430e+1 -2.064426e+2 -1.182114e+1
Plate 1150: 13: SLU tandem centrale [Combination 2] -4.980085e+1 -1.613975e+2 -2.630242e+1
Plate 1150: 14: SLU tandem Bordo [Combination 3] -3.476596e+1 -1.317692e+2 -9.707066e+0
Plate 1150: 15: Sisma Y [Combination 4] -4.709810e+1 -1.597557e+2 -2.141679e+1
Plate 1150: 16: Sisma -Y [Combination 5] -4.795032e+1 -1.633279e+2 -2.167150e+1
Plate 1150: 17: SLU tr vert. + acqua [Combination 6] -5.118430e+1 -2.064426e+2 -1.182114e+1
Plate 1150: 21: SLU [Absolute Envelope 1] 5.118430e+1 2.064426e+2 2.630242e+1
Plate 1151: 12: SLU traffico uniforme [Combination 1] -1.077502e+1 -5.642417e+1 -1.131854e+1
Plate 1151: 13: SLU tandem centrale [Combination 2] -6.975735e+0 -3.962080e+1 -2.615453e+1
Plate 1151: 14: SLU tandem Bordo [Combination 3] -7.163165e+0 -3.578604e+1 -9.515251e+0
Plate 1151: 15: Sisma Y [Combination 4] -6.846752e+0 -3.740028e+1 -2.129555e+1
Plate 1151: 16: Sisma -Y [Combination 5] -7.833246e+0 -4.219997e+1 -2.151598e+1
Plate 1151: 17: SLU tr vert. + acqua [Combination 6] -1.077502e+1 -5.642417e+1 -1.131854e+1
Plate 1151: 21: SLU [Absolute Envelope 1] 1.077502e+1 5.642417e+1 2.615453e+1
Plate 1152: 12: SLU traffico uniforme [Combination 1] -1.556576e+1 -5.216235e+1 -8.884831e+0
Plate 1152: 13: SLU tandem centrale [Combination 2] -1.822805e+1 -3.486489e+1 -2.324521e+1
Plate 1152: 14: SLU tandem Bordo [Combination 3] -1.071039e+1 -3.199585e+1 -7.188891e+0
Plate 1152: 15: Sisma Y [Combination 4] -1.593516e+1 -3.303076e+1 -1.847275e+1
Plate 1152: 16: Sisma -Y [Combination 5] -1.690002e+1 -3.760621e+1 -1.862851e+1
Plate 1152: 17: SLU tr vert. + acqua [Combination 6] -1.556576e+1 -5.216235e+1 -8.884831e+0
Plate 1152: 21: SLU [Absolute Envelope 1] 1.822805e+1 5.216235e+1 2.324521e+1
Plate 1153: 12: SLU traffico uniforme [Combination 1] 2.891292e+1 1.434627e+2 -8.149679e+0
Plate 1153: 13: SLU tandem centrale [Combination 2] 2.198508e+1 1.101568e+2 -2.083177e+1
Plate 1153: 14: SLU tandem Bordo [Combination 3] 1.884064e+1 9.348888e+1 -6.729704e+0
Plate 1153: 15: Sisma Y [Combination 4] 2.336751e+1 1.169638e+2 -1.685980e+1
Plate 1153: 16: Sisma -Y [Combination 5] 2.219421e+1 1.111227e+2 -1.691671e+1
Plate 1153: 17: SLU tr vert. + acqua [Combination 6] 2.891292e+1 1.434627e+2 -8.149679e+0
Plate 1153: 21: SLU [Absolute Envelope 1] 2.891292e+1 1.434627e+2 2.083177e+1
Plate 1154: 12: SLU traffico uniforme [Combination 1] 2.825718e+1 1.484099e+2 -6.308357e+0
Plate 1154: 13: SLU tandem centrale [Combination 2] 2.016701e+1 1.220326e+2 -1.750841e+1
Plate 1154: 14: SLU tandem Bordo [Combination 3] 1.845659e+1 9.784961e+1 -4.961811e+0
Plate 1154: 15: Sisma Y [Combination 4] 2.189061e+1 1.262308e+2 -1.393512e+1
Plate 1154: 16: Sisma -Y [Combination 5] 2.079326e+1 1.206888e+2 -1.395886e+1
Plate 1154: 17: SLU tr vert. + acqua [Combination 6] 2.825718e+1 1.484099e+2 -6.308357e+0
Plate 1154: 21: SLU [Absolute Envelope 1] 2.825718e+1 1.484099e+2 1.750841e+1
Plate 1395: 12: SLU traffico uniforme [Combination 1] -3.129489e+1 -2.113708e+2 6.958494e-1
Plate 1395: 13: SLU tandem centrale [Combination 2] -1.685663e+1 -1.389591e+2 4.082965e+0
Plate 1395: 14: SLU tandem Bordo [Combination 3] -1.982050e+1 -1.367997e+2 1.289046e+0
Plate 1395: 15: Sisma Y [Combination 4] -1.939272e+1 -1.485966e+2 3.630412e+0
Plate 1395: 16: Sisma -Y [Combination 5] -1.995477e+1 -1.522017e+2 3.810541e+0
Plate 1395: 17: SLU tr vert. + acqua [Combination 6] -3.129489e+1 -2.113708e+2 6.958494e-1
Plate 1395: 21: SLU [Absolute Envelope 1] 3.129489e+1 2.113708e+2 4.082965e+0
Plate 2761: 12: SLU traffico uniforme [Combination 1] 8.911120e+0 3.652721e+1 -9.346778e+0
Plate 2761: 13: SLU tandem centrale [Combination 2] 8.032422e+0 2.930389e+1 -2.323320e+1
Plate 2761: 14: SLU tandem Bordo [Combination 3] 5.783819e+0 2.396316e+1 -7.970025e+0
Plate 2761: 15: Sisma Y [Combination 4] 8.615457e+0 3.395750e+1 -1.881776e+1
Plate 2761: 16: Sisma -Y [Combination 5] 7.523148e+0 2.854506e+1 -1.896475e+1
Plate 2761: 17: SLU tr vert. + acqua [Combination 6] 8.911120e+0 3.652721e+1 -9.346778e+0
Plate 2761: 21: SLU [Absolute Envelope 1] 8.911120e+0 3.652721e+1 2.323320e+1
Plate 2762: 12: SLU traffico uniforme [Combination 1] 6.086179e+0 3.936004e+1 1.453216e+1
Plate 2762: 13: SLU tandem centrale [Combination 2] 5.140336e+0 3.462975e+1 2.916162e+1
Plate 2762: 14: SLU tandem Bordo [Combination 3] 4.050076e+0 2.665887e+1 1.203106e+1
Plate 2762: 15: Sisma Y [Combination 4] 5.460967e+0 3.679865e+1 2.443234e+1
Plate 2762: 16: Sisma -Y [Combination 5] 4.648017e+0 3.210830e+1 2.462351e+1
Plate 2762: 17: SLU tr vert. + acqua [Combination 6] 6.086179e+0 3.936004e+1 1.453216e+1
Plate 2762: 21: SLU [Absolute Envelope 1] 6.086179e+0 3.936004e+1 2.916162e+1
Plate 2763: 12: SLU traffico uniforme [Combination 1] 8.676284e+0 2.527163e+1 2.127646e+0
Plate 2763: 13: SLU tandem centrale [Combination 2] 7.154598e+0 1.513388e+1 5.985228e+0
Plate 2763: 14: SLU tandem Bordo [Combination 3] 5.279203e+0 1.411996e+1 2.149867e+0
Plate 2763: 15: Sisma Y [Combination 4] 7.266692e+0 1.768015e+1 5.182581e+0
Plate 2763: 16: Sisma -Y [Combination 5] 6.316722e+0 1.229268e+1 5.228691e+0
Plate 2763: 17: SLU tr vert. + acqua [Combination 6] 8.676284e+0 2.527163e+1 2.127646e+0
Plate 2763: 21: SLU [Absolute Envelope 1] 8.676284e+0 2.527163e+1 5.985228e+0
Plate 2764: 12: SLU traffico uniforme [Combination 1] 5.174576e+0 2.591521e+1 -3.212149e+1
Plate 2764: 13: SLU tandem centrale [Combination 2] 3.166010e+0 1.426096e+1 -1.944942e+1

Plate 2764: 14: SLU tandem Bordo [Combination 3] 3.157763e+0 1.312502e+1 -2.039147e+1
Plate 2764: 15: Sisma Y [Combination 4] 3.484938e+0 1.731730e+1 -2.102728e+1
Plate 2764: 16: Sisma -Y [Combination 5] 3.266869e+0 1.054781e+1 -2.121396e+1
Plate 2764: 17: SLU tr vert. + acqua [Combination 6] 5.174576e+0 2.591521e+1 -3.212149e+1
Plate 2764: 21: SLU [Absolute Envelope 1] 5.174576e+0 2.591521e+1 3.212149e+1
Plate 2765: 12: SLU traffico uniforme [Combination 1] 2.124891e+1 1.136699e+2 -4.942462e+0
Plate 2765: 13: SLU tandem centrale [Combination 2] 1.335826e+1 8.749730e+1 7.985438e+0
Plate 2765: 14: SLU tandem Bordo [Combination 3] 1.393363e+1 8.039178e+1 -1.580782e-1
Plate 2765: 15: Sisma Y [Combination 4] 1.318517e+1 7.539432e+1 4.343955e+0
Plate 2765: 16: Sisma -Y [Combination 5] 1.389529e+1 8.310692e+1 4.993254e+0
Plate 2765: 17: SLU tr vert. + acqua [Combination 6] 2.124891e+1 1.136699e+2 -4.942462e+0
Plate 2765: 21: SLU [Absolute Envelope 1] 2.124891e+1 1.136699e+2 7.985438e+0
Plate 2766: 12: SLU traffico uniforme [Combination 1] 3.952192e+1 1.177315e+2 1.489883e+1
Plate 2766: 13: SLU tandem centrale [Combination 2] 3.077101e+1 9.279330e+1 2.459454e+1
Plate 2766: 14: SLU tandem Bordo [Combination 3] 2.802950e+1 8.298341e+1 1.390673e+1
Plate 2766: 15: Sisma Y [Combination 4] 2.957197e+1 8.099437e+1 2.128928e+1
Plate 2766: 16: Sisma -Y [Combination 5] 3.095507e+1 8.842586e+1 2.198142e+1
Plate 2766: 17: SLU tr vert. + acqua [Combination 6] 3.952192e+1 1.177315e+2 1.489883e+1
Plate 2766: 21: SLU [Absolute Envelope 1] 3.952192e+1 1.177315e+2 2.459454e+1
Plate 2767: 12: SLU traffico uniforme [Combination 1] 6.676386e+1 1.155064e+2 4.015123e+1
Plate 2767: 13: SLU tandem centrale [Combination 2] 5.534727e+1 9.484997e+1 4.614100e+1
Plate 2767: 14: SLU tandem Bordo [Combination 3] 4.980508e+1 8.188599e+1 3.241622e+1
Plate 2767: 15: Sisma Y [Combination 4] 5.506102e+1 8.304882e+1 4.356521e+1
Plate 2767: 16: Sisma -Y [Combination 5] 5.668369e+1 9.025010e+1 4.433049e+1
Plate 2767: 17: SLU tr vert. + acqua [Combination 6] 6.676386e+1 1.155064e+2 4.015123e+1
Plate 2767: 21: SLU [Absolute Envelope 1] 6.676386e+1 1.155064e+2 4.614100e+1
Plate 2768: 12: SLU traffico uniforme [Combination 1] 1.453687e+2 9.843788e+1 7.048316e+1
Plate 2768: 13: SLU tandem centrale [Combination 2] 1.229029e+2 8.613057e+1 7.376598e+1
Plate 2768: 14: SLU tandem Bordo [Combination 3] 1.134128e+2 7.047427e+1 5.596196e+1
Plate 2768: 15: Sisma Y [Combination 4] 1.287124e+2 7.412405e+1 7.235625e+1
Plate 2768: 16: Sisma -Y [Combination 5] 1.302882e+2 8.098005e+1 7.335835e+1
Plate 2768: 17: SLU tr vert. + acqua [Combination 6] 1.453687e+2 9.843788e+1 7.048316e+1
Plate 2768: 21: SLU [Absolute Envelope 1] 1.453687e+2 9.843788e+1 7.376598e+1
Plate 2769: 12: SLU traffico uniforme [Combination 1] 1.975113e+2 -3.987076e+1 8.455669e+0
Plate 2769: 13: SLU tandem centrale [Combination 2] 1.717580e+2 -2.323593e+1 2.590224e+1
Plate 2769: 14: SLU tandem Bordo [Combination 3] 1.603940e+2 -3.483383e+1 6.917240e+0
Plate 2769: 15: Sisma Y [Combination 4] 1.856044e+2 -4.100835e+1 1.816913e+1
Plate 2769: 16: Sisma -Y [Combination 5] 1.863642e+2 -3.593924e+1 1.993856e+1
Plate 2769: 17: SLU tr vert. + acqua [Combination 6] 1.975113e+2 -3.987076e+1 8.455669e+0
Plate 2769: 21: SLU [Absolute Envelope 1] 1.975113e+2 4.100835e+1 2.590224e+1
Plate 2770: 12: SLU traffico uniforme [Combination 1] 8.924811e+0 -4.832220e+1 -8.028206e+0
Plate 2770: 13: SLU tandem centrale [Combination 2] 7.795146e+0 -2.462200e+1 5.934834e+0
Plate 2770: 14: SLU tandem Bordo [Combination 3] 6.832100e+0 -2.521675e+1 -2.574231e+0
Plate 2770: 15: Sisma Y [Combination 4] 7.015360e+0 -3.947909e+1 2.802377e+0
Plate 2770: 16: Sisma -Y [Combination 5] 7.559439e+0 -3.349514e+1 3.107591e+0
Plate 2770: 17: SLU tr vert. + acqua [Combination 6] 8.924811e+0 -4.832220e+1 -8.028206e+0
Plate 2770: 21: SLU [Absolute Envelope 1] 8.924811e+0 4.832220e+1 8.028206e+0
Plate 2771: 12: SLU traffico uniforme [Combination 1] 2.493187e+1 -5.289645e+1 1.010856e+1
Plate 2771: 13: SLU tandem centrale [Combination 2] 2.328856e+1 -2.824255e+1 2.139551e+1
Plate 2771: 14: SLU tandem Bordo [Combination 3] 1.969837e+1 -2.874096e+1 1.018475e+1
Plate 2771: 15: Sisma Y [Combination 4] 2.197523e+1 -4.250423e+1 1.835119e+1
Plate 2771: 16: Sisma -Y [Combination 5] 2.305300e+1 -3.685776e+1 1.877338e+1
Plate 2771: 17: SLU tr vert. + acqua [Combination 6] 2.493187e+1 -5.289645e+1 1.010856e+1
Plate 2771: 21: SLU [Absolute Envelope 1] 2.493187e+1 5.289645e+1 2.139551e+1
Plate 2772: 12: SLU traffico uniforme [Combination 1] 5.052581e+1 -6.531748e+1 2.489533e+1
Plate 2772: 13: SLU tandem centrale [Combination 2] 4.713791e+1 -3.789561e+1 3.506098e+1
Plate 2772: 14: SLU tandem Bordo [Combination 3] 4.090671e+1 -3.797498e+1 2.103843e+1
Plate 2772: 15: Sisma Y [Combination 4] 4.697653e+1 -5.177413e+1 3.220558e+1
Plate 2772: 16: Sisma -Y [Combination 5] 4.830131e+1 -4.652917e+1 3.268644e+1
Plate 2772: 17: SLU tr vert. + acqua [Combination 6] 5.052581e+1 -6.531748e+1 2.489533e+1
Plate 2772: 21: SLU [Absolute Envelope 1] 5.052581e+1 6.531748e+1 3.506098e+1
Plate 2773: 12: SLU traffico uniforme [Combination 1] 9.478294e+1 -9.994139e+1 2.089275e+1
Plate 2773: 13: SLU tandem centrale [Combination 2] 8.647871e+1 -6.604709e+1 3.406165e+1
Plate 2773: 14: SLU tandem Bordo [Combination 3] 7.825868e+1 -6.413503e+1 1.784808e+1
Plate 2773: 15: Sisma Y [Combination 4] 9.060526e+1 -8.037050e+1 3.044771e+1
Plate 2773: 16: Sisma -Y [Combination 5] 9.185482e+1 -7.576572e+1 3.093738e+1
Plate 2773: 17: SLU tr vert. + acqua [Combination 6] 9.478294e+1 -9.994139e+1 2.089275e+1
Plate 2773: 21: SLU [Absolute Envelope 1] 9.478294e+1 9.994139e+1 3.406165e+1
Plate 2774: 12: SLU traffico uniforme [Combination 1] 1.015802e+2 -1.441452e+2 -3.923009e+1
Plate 2774: 13: SLU tandem centrale [Combination 2] 9.415154e+1 -1.038437e+2 -1.475158e+1
Plate 2774: 14: SLU tandem Bordo [Combination 3] 8.863352e+1 -9.800616e+1 -3.015398e+1
Plate 2774: 15: Sisma Y [Combination 4] 1.032334e+2 -1.184940e+2 -2.314775e+1

Plate 2774: 16: Sisma -Y [Combination 5] 1.037797e+2 -1.149094e+2 -2.270252e+1
Plate 2774: 17: SLU tr vert. + acqua [Combination 6] 1.015802e+2 -1.441452e+2 -3.923009e+1
Plate 2774: 21: SLU [Absolute Envelope 1] 1.037797e+2 1.441452e+2 3.923009e+1
Plate 2775: 12: SLU traffico uniforme [Combination 1] 1.440162e-1 -2.152921e+2 -1.300949e+1
Plate 2775: 13: SLU tandem centrale [Combination 2] 3.701885e+0 -1.433254e+2 5.220265e-1
Plate 2775: 14: SLU tandem Bordo [Combination 3] 1.627615e+0 -1.348122e+2 -6.767240e+0
Plate 2775: 15: Sisma Y [Combination 4] 2.562092e+0 -1.602582e+2 -1.818653e+0
Plate 2775: 16: Sisma -Y [Combination 5] 2.950594e+0 -1.562839e+2 -1.888632e+0
Plate 2775: 17: SLU tr vert. + acqua [Combination 6] 1.440162e-1 -2.152921e+2 -1.300949e+1
Plate 2775: 21: SLU [Absolute Envelope 1] 3.701885e+0 2.152921e+2 1.300949e+1
Plate 2776: 12: SLU traffico uniforme [Combination 1] 6.909236e+0 -2.218401e+2 -5.039132e-1
Plate 2776: 13: SLU tandem centrale [Combination 2] 1.316326e+1 -1.507251e+2 1.120479e+1
Plate 2776: 14: SLU tandem Bordo [Combination 3] 8.548919e+0 -1.402033e+2 1.720286e+0
Plate 2776: 15: Sisma Y [Combination 4] 1.141402e+1 -1.668750e+2 8.737682e+0
Plate 2776: 16: Sisma -Y [Combination 5] 1.217628e+1 -1.632114e+2 8.784507e+0
Plate 2776: 17: SLU tr vert. + acqua [Combination 6] 6.909236e+0 -2.218401e+2 -5.039132e-1
Plate 2776: 21: SLU [Absolute Envelope 1] 1.316326e+1 2.218401e+2 1.120479e+1
Plate 2777: 12: SLU traffico uniforme [Combination 1] 1.901560e+1 -2.361349e+2 1.972945e+0
Plate 2777: 13: SLU tandem centrale [Combination 2] 2.622318e+1 -1.649917e+2 1.461820e+1
Plate 2777: 14: SLU tandem Bordo [Combination 3] 1.984996e+1 -1.514555e+2 3.075488e+0
Plate 2777: 15: Sisma Y [Combination 4] 2.519176e+1 -1.804823e+2 1.166706e+1
Plate 2777: 16: Sisma -Y [Combination 5] 2.610786e+1 -1.772032e+2 1.171274e+1
Plate 2777: 17: SLU tr vert. + acqua [Combination 6] 1.901560e+1 -2.361349e+2 1.972945e+0
Plate 2777: 21: SLU [Absolute Envelope 1] 2.622318e+1 2.361349e+2 1.461820e+1
Plate 2778: 12: SLU traffico uniforme [Combination 1] 2.716426e+1 -2.572294e+2 -1.259246e+1
Plate 2778: 13: SLU tandem centrale [Combination 2] 3.470611e+1 -1.857870e+2 4.039871e+0
Plate 2778: 14: SLU tandem Bordo [Combination 3] 2.864272e+1 -1.681210e+2 -8.789481e+0
Plate 2778: 15: Sisma Y [Combination 4] 3.563918e+1 -2.007792e+2 -4.078312e-1
Plate 2778: 16: Sisma -Y [Combination 5] 3.641740e+1 -1.979681e+2 -4.489396e-1
Plate 2778: 17: SLU tr vert. + acqua [Combination 6] 2.716426e+1 -2.572294e+2 -1.259246e+1
Plate 2778: 21: SLU [Absolute Envelope 1] 3.641740e+1 2.572294e+2 1.259246e+1
Plate 2779: 12: SLU traffico uniforme [Combination 1] 6.524307e+0 -2.724888e+2 -4.419020e+1
Plate 2779: 13: SLU tandem centrale [Combination 2] 1.658108e+1 -2.028155e+2 -2.147930e+1
Plate 2779: 14: SLU tandem Bordo [Combination 3] 1.494682e+1 -1.805069e+2 -3.481297e+1
Plate 2779: 15: Sisma Y [Combination 4] 1.913474e+1 -2.167763e+2 -2.901427e+1
Plate 2779: 16: Sisma -Y [Combination 5] 1.945009e+1 -2.144810e+2 -2.912924e+1
Plate 2779: 17: SLU tr vert. + acqua [Combination 6] 6.524307e+0 -2.724888e+2 -4.419020e+1
Plate 2779: 21: SLU [Absolute Envelope 1] 1.945009e+1 2.724888e+2 4.419020e+1
Plate 2780: 12: SLU traffico uniforme [Combination 1] -6.542104e+0 -3.319140e+2 -1.452527e+1
Plate 2780: 13: SLU tandem centrale [Combination 2] -2.772605e-2 -2.280892e+2 -4.019096e+0
Plate 2780: 14: SLU tandem Bordo [Combination 3] -2.699378e+0 -2.118382e+2 -8.996085e+0
Plate 2780: 15: Sisma Y [Combination 4] -1.413474e+0 -2.456675e+2 -5.355552e+0
Plate 2780: 16: Sisma -Y [Combination 5] -1.158836e+0 -2.434732e+2 -5.705404e+0
Plate 2780: 17: SLU tr vert. + acqua [Combination 6] -6.542104e+0 -3.319140e+2 -1.452527e+1
Plate 2780: 21: SLU [Absolute Envelope 1] 6.542104e+0 3.319140e+2 1.452527e+1
Plate 2781: 12: SLU traffico uniforme [Combination 1] -9.744585e+0 -3.355202e+2 -8.844584e+0
Plate 2781: 13: SLU tandem centrale [Combination 2] 2.502976e+0 -2.345792e+2 9.249418e-1
Plate 2781: 14: SLU tandem Bordo [Combination 3] -2.706649e+0 -2.153754e+2 -5.458751e+0
Plate 2781: 15: Sisma Y [Combination 4] 1.817015e-1 -2.511779e+2 -7.260795e-1
Plate 2781: 16: Sisma -Y [Combination 5] 6.614734e-1 -2.492050e+2 -9.789071e-1
Plate 2781: 17: SLU tr vert. + acqua [Combination 6] -9.744585e+0 -3.355202e+2 -8.844584e+0
Plate 2781: 21: SLU [Absolute Envelope 1] 9.744585e+0 3.355202e+2 8.844584e+0
Plate 2782: 12: SLU traffico uniforme [Combination 1] -1.080919e+1 -3.440756e+2 -1.161117e+1
Plate 2782: 13: SLU tandem centrale [Combination 2] 4.831253e+0 -2.459499e+2 -5.047317e-1
Plate 2782: 14: SLU tandem Bordo [Combination 3] -1.412289e+0 -2.225500e+2 -8.176079e+0
Plate 2782: 15: Sisma Y [Combination 4] 2.582374e+0 -2.614678e+2 -2.866958e+0
Plate 2782: 16: Sisma -Y [Combination 5] 3.118336e+0 -2.597541e+2 -3.129120e+0
Plate 2782: 17: SLU tr vert. + acqua [Combination 6] -1.080919e+1 -3.440756e+2 -1.161117e+1
Plate 2782: 21: SLU [Absolute Envelope 1] 1.080919e+1 3.440756e+2 1.161117e+1
Plate 2783: 12: SLU traffico uniforme [Combination 1] -1.791109e+1 -3.536740e+2 -2.354416e+1
Plate 2783: 13: SLU tandem centrale [Combination 2] -1.529779e-1 -2.593227e+2 -9.523817e+0
Plate 2783: 14: SLU tandem Bordo [Combination 3] -5.033975e+0 -2.305286e+2 -1.814292e+1
Plate 2783: 15: Sisma Y [Combination 4] -1.626978e+0 -2.734736e+2 -1.323945e+1
Plate 2783: 16: Sisma -Y [Combination 5] -1.234726e+0 -2.720348e+2 -1.356593e+1
Plate 2783: 17: SLU tr vert. + acqua [Combination 6] -1.791109e+1 -3.536740e+2 -2.354416e+1
Plate 2783: 21: SLU [Absolute Envelope 1] 1.791109e+1 3.536740e+2 2.354416e+1
Plate 2784: 12: SLU traffico uniforme [Combination 1] -4.056714e+1 -3.580553e+2 -4.014918e+1
Plate 2784: 13: SLU tandem centrale [Combination 2] -2.143753e+1 -2.696300e+2 -2.286454e+1
Plate 2784: 14: SLU tandem Bordo [Combination 3] -2.146303e+1 -2.343826e+2 -3.225459e+1
Plate 2784: 15: Sisma Y [Combination 4] -2.211821e+1 -2.816739e+2 -2.855476e+1
Plate 2784: 16: Sisma -Y [Combination 5] -2.204527e+1 -2.805036e+2 -2.892411e+1
Plate 2784: 17: SLU tr vert. + acqua [Combination 6] -4.056714e+1 -3.580553e+2 -4.014918e+1

Plate 2784: 21: SLU [Absolute Envelope 1] 4.056714e+1 3.580553e+2 4.014918e+1
Plate 2785: 12: SLU traffico uniforme [Combination 1] -1.174790e+1 -3.959448e+2 -1.181732e+1
Plate 2785: 13: SLU tandem centrale [Combination 2] -3.454824e+0 -2.756056e+2 -6.253767e+0
Plate 2785: 14: SLU tandem Bordo [Combination 3] -6.352917e+0 -2.544647e+2 -8.391995e+0
Plate 2785: 15: Sisma Y [Combination 4] -5.005451e+0 -2.924953e+2 -6.411965e+0
Plate 2785: 16: Sisma -Y [Combination 5] -4.873179e+0 -2.918862e+2 -6.937416e+0
Plate 2785: 17: SLU tr vert. + acqua [Combination 6] -1.174790e+1 -3.959448e+2 -1.181732e+1
Plate 2785: 21: SLU [Absolute Envelope 1] 1.174790e+1 3.959448e+2 1.181732e+1
Plate 2786: 12: SLU traffico uniforme [Combination 1] -2.230878e+1 -3.957850e+2 -1.164746e+1
Plate 2786: 13: SLU tandem centrale [Combination 2] -6.358653e+0 -2.797596e+2 -5.974312e+0
Plate 2786: 14: SLU tandem Bordo [Combination 3] -1.174214e+1 -2.552865e+2 -8.657302e+0
Plate 2786: 15: Sisma Y [Combination 4] -9.130865e+0 -2.955014e+2 -6.507485e+0
Plate 2786: 16: Sisma -Y [Combination 5] -8.900809e+0 -2.950169e+2 -6.944068e+0
Plate 2786: 17: SLU tr vert. + acqua [Combination 6] -2.230878e+1 -3.957850e+2 -1.164746e+1
Plate 2786: 21: SLU [Absolute Envelope 1] 2.230878e+1 3.957850e+2 1.164746e+1
Plate 2787: 12: SLU traffico uniforme [Combination 1] -3.107454e+1 -3.988589e+2 -1.638231e+1
Plate 2787: 13: SLU tandem centrale [Combination 2] -1.037520e+1 -2.874978e+2 -9.576573e+0
Plate 2787: 14: SLU tandem Bordo [Combination 3] -1.643505e+1 -2.583135e+2 -1.270497e+1
Plate 2787: 15: Sisma Y [Combination 4] -1.352927e+1 -3.018199e+2 -1.072633e+1
Plate 2787: 16: Sisma -Y [Combination 5] -1.331254e+1 -3.014761e+2 -1.115915e+1
Plate 2787: 17: SLU tr vert. + acqua [Combination 6] -3.107454e+1 -3.988589e+2 -1.638231e+1
Plate 2787: 21: SLU [Absolute Envelope 1] 3.107454e+1 3.988589e+2 1.638231e+1
Plate 2788: 12: SLU traffico uniforme [Combination 1] -4.341950e+1 -4.018721e+2 -2.499548e+1
Plate 2788: 13: SLU tandem centrale [Combination 2] -2.018675e+1 -2.964346e+2 -1.646873e+1
Plate 2788: 14: SLU tandem Bordo [Combination 3] -2.449242e+1 -2.611141e+2 -1.992366e+1
Plate 2788: 15: Sisma Y [Combination 4] -2.309507e+1 -3.088478e+2 -1.855393e+1
Plate 2788: 16: Sisma -Y [Combination 5] -2.301113e+1 -3.086434e+2 -1.901831e+1
Plate 2788: 17: SLU tr vert. + acqua [Combination 6] -4.341950e+1 -4.018721e+2 -2.499548e+1
Plate 2788: 21: SLU [Absolute Envelope 1] 4.341950e+1 4.018721e+2 2.499548e+1
Plate 2789: 12: SLU traffico uniforme [Combination 1] -6.337571e+1 -4.016665e+2 -3.397146e+1
Plate 2789: 13: SLU tandem centrale [Combination 2] -4.006737e+1 -3.040790e+2 -2.392743e+1
Plate 2789: 14: SLU tandem Bordo [Combination 3] -3.925687e+1 -2.611767e+2 -2.766726e+1
Plate 2789: 15: Sisma Y [Combination 4] -4.227941e+1 -3.138163e+2 -2.713728e+1
Plate 2789: 16: Sisma -Y [Combination 5] -4.242307e+1 -3.137384e+2 -2.761475e+1
Plate 2789: 17: SLU tr vert. + acqua [Combination 6] -6.337571e+1 -4.016665e+2 -3.397146e+1
Plate 2789: 21: SLU [Absolute Envelope 1] 6.337571e+1 4.016665e+2 3.397146e+1
Plate 2790: 12: SLU traffico uniforme [Combination 1] -1.476998e+1 -4.083596e+2 -5.698139e+0
Plate 2790: 13: SLU tandem centrale [Combination 2] -5.868310e+0 -2.859024e+2 -6.106850e+0
Plate 2790: 14: SLU tandem Bordo [Combination 3] -8.687445e+0 -2.633415e+2 -5.285944e+0
Plate 2790: 15: Sisma Y [Combination 4] -7.437838e+0 -3.008397e+2 -5.000210e+0
Plate 2790: 16: Sisma -Y [Combination 5] -7.417807e+0 -3.016865e+2 -5.602396e+0
Plate 2790: 17: SLU tr vert. + acqua [Combination 6] -1.476998e+1 -4.083596e+2 -5.698139e+0
Plate 2790: 21: SLU [Absolute Envelope 1] 1.476998e+1 4.083596e+2 6.106850e+0
Plate 2791: 12: SLU traffico uniforme [Combination 1] -2.908871e+1 -4.055334e+2 -9.997656e+0
Plate 2791: 13: SLU tandem centrale [Combination 2] -1.187752e+1 -2.879380e+2 -9.620042e+0
Plate 2791: 14: SLU tandem Bordo [Combination 3] -1.704346e+1 -2.620918e+2 -8.466506e+0
Plate 2791: 15: Sisma Y [Combination 4] -1.477867e+1 -3.016916e+2 -8.846061e+0
Plate 2791: 16: Sisma -Y [Combination 5] -1.476996e+1 -3.025772e+2 -9.362059e+0
Plate 2791: 17: SLU tr vert. + acqua [Combination 6] -2.908871e+1 -4.055334e+2 -9.997656e+0
Plate 2791: 21: SLU [Absolute Envelope 1] 2.908871e+1 4.055334e+2 9.997656e+0
Plate 2792: 12: SLU traffico uniforme [Combination 1] -4.090841e+1 -4.051262e+2 -1.590524e+1
Plate 2792: 13: SLU tandem centrale [Combination 2] -1.855394e+1 -2.928745e+2 -1.471708e+1
Plate 2792: 14: SLU tandem Bordo [Combination 3] -2.426532e+1 -2.623589e+2 -1.308542e+1
Plate 2792: 15: Sisma Y [Combination 4] -2.205658e+1 -3.051023e+2 -1.431915e+1
Plate 2792: 16: Sisma -Y [Combination 5] -2.211186e+1 -3.060352e+2 -1.481969e+1
Plate 2792: 17: SLU tr vert. + acqua [Combination 6] -4.090841e+1 -4.051262e+2 -1.590524e+1
Plate 2792: 21: SLU [Absolute Envelope 1] 4.090841e+1 4.051262e+2 1.590524e+1
Plate 2793: 12: SLU traffico uniforme [Combination 1] -5.395906e+1 -4.047072e+2 -2.247926e+1
Plate 2793: 13: SLU tandem centrale [Combination 2] -2.916458e+1 -2.990411e+2 -2.054925e+1
Plate 2793: 14: SLU tandem Bordo [Combination 3] -3.309907e+1 -2.623621e+2 -1.841124e+1
Plate 2793: 15: Sisma Y [Combination 4] -3.263395e+1 -3.092093e+2 -2.062737e+1
Plate 2793: 16: Sisma -Y [Combination 5] -3.280941e+1 -3.101872e+2 -2.113716e+1
Plate 2793: 17: SLU tr vert. + acqua [Combination 6] -5.395906e+1 -4.047072e+2 -2.247926e+1
Plate 2793: 21: SLU [Absolute Envelope 1] 5.395906e+1 4.047072e+2 2.247926e+1
Plate 2794: 12: SLU traffico uniforme [Combination 1] -7.029457e+1 -4.025579e+2 -2.764927e+1
Plate 2794: 13: SLU tandem centrale [Combination 2] -4.626226e+1 -3.051518e+2 -2.527567e+1
Plate 2794: 14: SLU tandem Bordo [Combination 3] -4.516871e+1 -2.607577e+2 -2.277301e+1
Plate 2794: 15: Sisma Y [Combination 4] -4.898194e+1 -3.125608e+2 -2.586903e+1
Plate 2794: 16: Sisma -Y [Combination 5] -4.932106e+1 -3.135745e+2 -2.637222e+1
Plate 2794: 17: SLU tr vert. + acqua [Combination 6] -7.029457e+1 -4.025579e+2 -2.764927e+1
Plate 2794: 21: SLU [Absolute Envelope 1] 7.029457e+1 4.025579e+2 2.764927e+1
Plate 2795: 12: SLU traffico uniforme [Combination 1] -1.506058e+1 -3.708793e+2 2.107090e+0

Plate 2795: 13: SLU tandem centrale [Combination 2] -6.775043e+0 -2.602695e+2 -4.317143e+0
Plate 2795: 14: SLU tandem Bordo [Combination 3] -9.241725e+0 -2.397731e+2 -7.594281e-1
Plate 2795: 15: Sisma Y [Combination 4] -8.154215e+0 -2.719738e+2 -2.018479e+0
Plate 2795: 16: Sisma -Y [Combination 5] -8.243198e+0 -2.742099e+2 -2.606267e+0
Plate 2795: 17: SLU tr vert. + acqua [Combination 6] -1.506058e+1 -3.708793e+2 2.107090e+0
Plate 2795: 21: SLU [Absolute Envelope 1] 1.506058e+1 3.708793e+2 4.317143e+0
Plate 2796: 12: SLU traffico uniforme [Combination 1] -2.948850e+1 -3.669375e+2 -6.000300e+0
Plate 2796: 13: SLU tandem centrale [Combination 2] -1.349634e+1 -2.608218e+2 -1.103554e+1
Plate 2796: 14: SLU tandem Bordo [Combination 3] -1.806258e+1 -2.374901e+2 -6.331720e+0
Plate 2796: 15: Sisma Y [Combination 4] -1.609539e+1 -2.715017e+2 -8.982032e+0
Plate 2796: 16: Sisma -Y [Combination 5] -1.629548e+1 -2.736998e+2 -9.490225e+0
Plate 2796: 17: SLU tr vert. + acqua [Combination 6] -2.948850e+1 -3.669375e+2 -6.000300e+0
Plate 2796: 21: SLU [Absolute Envelope 1] 2.948850e+1 3.669375e+2 1.103554e+1
Plate 2797: 12: SLU traffico uniforme [Combination 1] -4.099939e+1 -3.648129e+2 -1.292083e+1
Plate 2797: 13: SLU tandem centrale [Combination 2] -2.022826e+1 -2.636399e+2 -1.743900e+1
Plate 2797: 14: SLU tandem Bordo [Combination 3] -2.533646e+1 -2.362736e+2 -1.136909e+1
Plate 2797: 15: Sisma Y [Combination 4] -2.346653e+1 -2.729719e+2 -1.548894e+1
Plate 2797: 16: Sisma -Y [Combination 5] -2.376997e+1 -2.751412e+2 -1.598072e+1
Plate 2797: 17: SLU tr vert. + acqua [Combination 6] -4.099939e+1 -3.648129e+2 -1.292083e+1
Plate 2797: 21: SLU [Absolute Envelope 1] 4.099939e+1 3.648129e+2 1.743900e+1
Plate 2798: 12: SLU traffico uniforme [Combination 1] -5.247909e+1 -3.627574e+2 -1.850915e+1
Plate 2798: 13: SLU tandem centrale [Combination 2] -2.954580e+1 -2.676026e+2 -2.305578e+1
Plate 2798: 14: SLU tandem Bordo [Combination 3] -3.314170e+1 -2.348664e+2 -1.561209e+1
Plate 2798: 15: Sisma Y [Combination 4] -3.284083e+1 -2.751091e+2 -2.116971e+1
Plate 2798: 16: Sisma -Y [Combination 5] -3.325044e+1 -2.772520e+2 -2.166168e+1
Plate 2798: 17: SLU tr vert. + acqua [Combination 6] -5.247909e+1 -3.627574e+2 -1.850915e+1
Plate 2798: 21: SLU [Absolute Envelope 1] 5.247909e+1 3.627574e+2 2.305578e+1
Plate 2799: 12: SLU traffico uniforme [Combination 1] -6.510921e+1 -3.598594e+2 -2.190353e+1
Plate 2799: 13: SLU tandem centrale [Combination 2] -4.317147e+1 -2.721803e+2 -2.682068e+1
Plate 2799: 14: SLU tandem Bordo [Combination 3] -4.236515e+1 -2.325807e+2 -1.825814e+1
Plate 2799: 15: Sisma Y [Combination 4] -4.575437e+1 -2.772563e+2 -2.498401e+1
Plate 2799: 16: Sisma -Y [Combination 5] -4.627751e+1 -2.793695e+2 -2.546001e+1
Plate 2799: 17: SLU tr vert. + acqua [Combination 6] -6.510921e+1 -3.598594e+2 -2.190353e+1
Plate 2799: 21: SLU [Absolute Envelope 1] 6.510921e+1 3.598594e+2 2.682068e+1
Plate 2800: 12: SLU traffico uniforme [Combination 1] -1.211782e+1 -2.851847e+2 9.525929e+0
Plate 2800: 13: SLU tandem centrale [Combination 2] -5.803259e+0 -2.005581e+2 -1.929204e+0
Plate 2800: 14: SLU tandem Bordo [Combination 3] -7.670397e+0 -1.850801e+2 3.823229e+0
Plate 2800: 15: Sisma Y [Combination 4] -6.727325e+0 -2.075760e+2 1.278187e+0
Plate 2800: 16: Sisma -Y [Combination 5] -6.937146e+0 -2.111910e+2 7.965202e-1
Plate 2800: 17: SLU tr vert. + acqua [Combination 6] -1.211782e+1 -2.851847e+2 9.525929e+0
Plate 2800: 21: SLU [Absolute Envelope 1] 1.211782e+1 2.851847e+2 9.525929e+0
Plate 2801: 12: SLU traffico uniforme [Combination 1] -2.303147e+1 -2.815386e+2 -1.540045e+0
Plate 2801: 13: SLU tandem centrale [Combination 2] -1.083703e+1 -2.001765e+2 -1.110894e+1
Plate 2801: 14: SLU tandem Bordo [Combination 3] -1.447989e+1 -1.827101e+2 -3.573566e+0
Plate 2801: 15: Sisma Y [Combination 4] -1.264819e+1 -2.065518e+2 -8.050253e+0
Plate 2801: 16: Sisma -Y [Combination 5] -1.306926e+1 -2.100495e+2 -8.472247e+0
Plate 2801: 17: SLU tr vert. + acqua [Combination 6] -2.303147e+1 -2.815386e+2 -1.540045e+0
Plate 2801: 21: SLU [Absolute Envelope 1] 2.303147e+1 2.815386e+2 1.110894e+1
Plate 2802: 12: SLU traffico uniforme [Combination 1] -3.184141e+1 -2.787767e+2 -9.102753e+0
Plate 2802: 13: SLU tandem centrale [Combination 2] -1.578280e+1 -2.010346e+2 -1.838697e+1
Plate 2802: 14: SLU tandem Bordo [Combination 3] -2.006559e+1 -1.807865e+2 -8.815183e+0
Plate 2802: 15: Sisma Y [Combination 4] -1.816324e+1 -2.065267e+2 -1.519819e+1
Plate 2802: 16: Sisma -Y [Combination 5] -1.871512e+1 -2.099245e+2 -1.561899e+1
Plate 2802: 17: SLU tr vert. + acqua [Combination 6] -3.184141e+1 -2.787767e+2 -9.102753e+0
Plate 2802: 21: SLU [Absolute Envelope 1] 3.184141e+1 2.787767e+2 1.838697e+1
Plate 2803: 12: SLU traffico uniforme [Combination 1] -4.059954e+1 -2.759532e+2 -1.424905e+1
Plate 2803: 13: SLU tandem centrale [Combination 2] -2.272468e+1 -2.025566e+2 -2.408628e+1
Plate 2803: 14: SLU tandem Bordo [Combination 3] -2.595660e+1 -1.786297e+2 -1.245507e+1
Plate 2803: 15: Sisma Y [Combination 4] -2.521958e+1 -2.068324e+2 -2.065378e+1
Plate 2803: 16: Sisma -Y [Combination 5] -2.585640e+1 -2.101401e+2 -2.107824e+1
Plate 2803: 17: SLU tr vert. + acqua [Combination 6] -4.059954e+1 -2.759532e+2 -1.424905e+1
Plate 2803: 21: SLU [Absolute Envelope 1] 4.059954e+1 2.759532e+2 2.408628e+1
Plate 2804: 12: SLU traffico uniforme [Combination 1] -4.966739e+1 -2.728029e+2 -1.694387e+1
Plate 2804: 13: SLU tandem centrale [Combination 2] -3.266678e+1 -2.047283e+2 -2.777685e+1
Plate 2804: 14: SLU tandem Bordo [Combination 3] -3.245765e+1 -1.760515e+2 -1.431530e+1
Plate 2804: 15: Sisma Y [Combination 4] -3.457969e+1 -2.073686e+2 -2.404518e+1
Plate 2804: 16: Sisma -Y [Combination 5] -3.528458e+1 -2.105889e+2 -2.445309e+1
Plate 2804: 17: SLU tr vert. + acqua [Combination 6] -4.966739e+1 -2.728029e+2 -1.694387e+1
Plate 2804: 21: SLU [Absolute Envelope 1] 4.966739e+1 2.728029e+2 2.777685e+1
Plate 2805: 12: SLU traffico uniforme [Combination 1] -4.777219e+0 -1.531615e+2 1.433565e+1
Plate 2805: 13: SLU tandem centrale [Combination 2] -2.244790e+0 -1.093406e+2 -7.276742e-2
Plate 2805: 14: SLU tandem Bordo [Combination 3] -3.272010e+0 -1.007517e+2 7.024215e+0

Plate 2805: 15: Sisma Y [Combination 4] -2.345963e+0 -1.098491e+2 3.503199e+0
Plate 2805: 16: Sisma -Y [Combination 5] -2.716990e+0 -1.148926e+2 3.237778e+0
Plate 2805: 17: SLU tr vert. + acqua [Combination 6] -4.777219e+0 -1.531615e+2 1.433565e+1
Plate 2805: 21: SLU [Absolute Envelope 1] 4.777219e+0 1.531615e+2 1.433565e+1
Plate 2806: 12: SLU traffico uniforme [Combination 1] -8.498625e+0 -1.504649e+2 2.272492e+0
Plate 2806: 13: SLU tandem centrale [Combination 2] -2.999507e+0 -1.079946e+2 -1.018340e+1
Plate 2806: 14: SLU tandem Bordo [Combination 3] -5.560179e+0 -9.867269e+1 -9.554765e-1
Plate 2806: 15: Sisma Y [Combination 4] -3.490413e+0 -1.084834e+2 -6.627338e+0
Plate 2806: 16: Sisma -Y [Combination 5] -4.181413e+0 -1.133084e+2 -6.881561e+0
Plate 2806: 17: SLU tr vert. + acqua [Combination 6] -8.498625e+0 -1.504649e+2 2.272492e+0
Plate 2806: 21: SLU [Absolute Envelope 1] 8.498625e+0 1.504649e+2 1.018340e+1
Plate 2807: 12: SLU traffico uniforme [Combination 1] -1.343897e+1 -1.471709e+2 -5.175420e+0
Plate 2807: 13: SLU tandem centrale [Combination 2] -5.119872e+0 -1.063063e+2 -1.745099e+1
Plate 2807: 14: SLU tandem Bordo [Combination 3] -8.559698e+0 -9.607601e+1 -5.949909e+0
Plate 2807: 15: Sisma Y [Combination 4] -6.117850e+0 -1.066575e+2 -1.362760e+1
Plate 2807: 16: Sisma -Y [Combination 5] -6.941573e+0 -1.112987e+2 -1.391732e+1
Plate 2807: 17: SLU tr vert. + acqua [Combination 6] -1.343897e+1 -1.471709e+2 -5.175420e+0
Plate 2807: 21: SLU [Absolute Envelope 1] 1.343897e+1 1.471709e+2 1.745099e+1
Plate 2808: 12: SLU traffico uniforme [Combination 1] -1.915670e+1 -1.439330e+2 -1.019214e+1
Plate 2808: 13: SLU tandem centrale [Combination 2] -9.318733e+0 -1.047716e+2 -2.312573e+1
Plate 2808: 14: SLU tandem Bordo [Combination 3] -1.228730e+1 -9.338065e+1 -9.297272e+0
Plate 2808: 15: Sisma Y [Combination 4] -1.050606e+1 -1.048600e+2 -1.891428e+1
Plate 2808: 16: Sisma -Y [Combination 5] -1.137660e+1 -1.093373e+2 -1.922221e+1
Plate 2808: 17: SLU tr vert. + acqua [Combination 6] -1.915670e+1 -1.439330e+2 -1.019214e+1
Plate 2808: 21: SLU [Absolute Envelope 1] 1.915670e+1 1.439330e+2 2.312573e+1
Plate 2809: 12: SLU traffico uniforme [Combination 1] -2.487615e+1 -1.407661e+2 -1.277408e+1
Plate 2809: 13: SLU tandem centrale [Combination 2] -1.556547e+1 -1.035720e+2 -2.684102e+1
Plate 2809: 14: SLU tandem Bordo [Combination 3] -1.627845e+1 -9.064185e+1 -1.091569e+1
Plate 2809: 15: Sisma Y [Combination 4] -1.637950e+1 -1.032154e+2 -2.217831e+1
Plate 2809: 16: Sisma -Y [Combination 5] -1.727161e+1 -1.075424e+2 -2.247784e+1
Plate 2809: 17: SLU tr vert. + acqua [Combination 6] -2.487615e+1 -1.407661e+2 -1.277408e+1
Plate 2809: 21: SLU [Absolute Envelope 1] 2.487615e+1 1.407661e+2 2.684102e+1
Plate 2810: 12: SLU traffico uniforme [Combination 1] 1.149819e+1 2.142165e+1 1.539430e+1
Plate 2810: 13: SLU tandem centrale [Combination 2] 6.424626e+0 8.746743e+0 1.025004e+0
Plate 2810: 14: SLU tandem Bordo [Combination 3] 6.710992e+0 1.033967e+1 8.231719e+0
Plate 2810: 15: Sisma Y [Combination 4] 7.901307e+0 1.719294e+1 4.114386e+0
Plate 2810: 16: Sisma -Y [Combination 5] 7.270601e+0 1.058166e+1 4.225470e+0
Plate 2810: 17: SLU tr vert. + acqua [Combination 6] 1.149819e+1 2.142165e+1 1.539430e+1
Plate 2810: 21: SLU [Absolute Envelope 1] 1.149819e+1 2.142165e+1 1.539430e+1
Plate 2811: 12: SLU traffico uniforme [Combination 1] 1.597918e+1 2.729205e+1 6.216975e+0
Plate 2811: 13: SLU tandem centrale [Combination 2] 1.154585e+1 1.482227e+1 -7.160373e+0
Plate 2811: 14: SLU tandem Bordo [Combination 3] 9.855479e+0 1.513282e+1 2.132771e+0
Plate 2811: 15: Sisma Y [Combination 4] 1.292612e+1 2.237610e+1 -3.851960e+0
Plate 2811: 16: Sisma -Y [Combination 5] 1.186195e+1 1.614113e+1 -3.832457e+0
Plate 2811: 17: SLU tr vert. + acqua [Combination 6] 1.597918e+1 2.729205e+1 6.216975e+0
Plate 2811: 21: SLU [Absolute Envelope 1] 1.597918e+1 2.729205e+1 7.160373e+0
Plate 2812: 12: SLU traffico uniforme [Combination 1] 1.414077e+1 3.093303e+1 -1.546160e+0
Plate 2812: 13: SLU tandem centrale [Combination 2] 1.195019e+1 1.986484e+1 -1.423857e+1
Plate 2812: 14: SLU tandem Bordo [Combination 3] 9.042770e+0 1.852912e+1 -2.965605e+0
Plate 2812: 15: Sisma Y [Combination 4] 1.275201e+1 2.637876e+1 -1.067895e+1
Plate 2812: 16: Sisma -Y [Combination 5] 1.161330e+1 2.047952e+1 -1.075804e+1
Plate 2812: 17: SLU tr vert. + acqua [Combination 6] 1.414077e+1 3.093303e+1 -1.546160e+0
Plate 2812: 21: SLU [Absolute Envelope 1] 1.414077e+1 3.093303e+1 1.423857e+1
Plate 2813: 12: SLU traffico uniforme [Combination 1] 1.141335e+1 3.363302e+1 -6.758833e+0
Plate 2813: 13: SLU tandem centrale [Combination 2] 1.047741e+1 2.441842e+1 -1.978946e+1
Plate 2813: 14: SLU tandem Bordo [Combination 3] 7.424935e+0 2.122114e+1 -6.375172e+0
Plate 2813: 15: Sisma Y [Combination 4] 1.099401e+1 2.996947e+1 -1.582029e+1
Plate 2813: 16: Sisma -Y [Combination 5] 9.871811e+0 2.433778e+1 -1.595304e+1
Plate 2813: 17: SLU tr vert. + acqua [Combination 6] 1.141335e+1 3.363302e+1 -6.758833e+0
Plate 2813: 21: SLU [Absolute Envelope 1] 1.141335e+1 3.363302e+1 1.978946e+1
Plate 2814: 12: SLU traffico uniforme [Combination 1] -9.034773e+1 -1.423186e+2 -9.270953e+1
Plate 2814: 13: SLU tandem centrale [Combination 2] -7.355183e+1 -1.052452e+2 -6.180752e+1
Plate 2814: 14: SLU tandem Bordo [Combination 3] -6.205053e+1 -9.581058e+1 -7.751598e+1
Plate 2814: 15: Sisma Y [Combination 4] -7.287662e+1 -1.151375e+2 -7.718845e+1
Plate 2814: 16: Sisma -Y [Combination 5] -7.329053e+1 -1.134869e+2 -7.659038e+1
Plate 2814: 17: SLU tr vert. + acqua [Combination 6] -9.034773e+1 -1.423186e+2 -9.270953e+1
Plate 2814: 21: SLU [Absolute Envelope 1] 9.034773e+1 1.423186e+2 9.270953e+1
Plate 2815: 12: SLU traffico uniforme [Combination 1] -2.036358e+2 -1.423545e+2 -4.084022e+1
Plate 2815: 13: SLU tandem centrale [Combination 2] -1.841393e+2 -1.051329e+2 -2.676609e+1
Plate 2815: 14: SLU tandem Bordo [Combination 3] -1.690321e+2 -1.004154e+2 -3.952123e+1
Plate 2815: 15: Sisma Y [Combination 4] -1.977260e+2 -1.166692e+2 -3.754871e+1
Plate 2815: 16: Sisma -Y [Combination 5] -1.982531e+2 -1.158934e+2 -3.731320e+1

Plate 2815: 17: SLU tr vert. + acqua [Combination 6] -2.036358e+2 -1.423545e+2 -4.084022e+1
Plate 2815: 21: SLU [Absolute Envelope 1] 2.036358e+2 1.423545e+2 4.084022e+1
Plate 2816: 12: SLU traffico uniforme [Combination 1] -2.161847e+2 -1.424786e+2 2.155292e+1
Plate 2816: 13: SLU tandem centrale [Combination 2] -1.985601e+2 -1.046208e+2 1.021432e+1
Plate 2816: 14: SLU tandem Bordo [Combination 3] -1.895567e+2 -1.029714e+2 2.365486e+1
Plate 2816: 15: Sisma Y [Combination 4] -2.193786e+2 -1.177551e+2 1.830444e+1
Plate 2816: 16: Sisma -Y [Combination 5] -2.198639e+2 -1.170950e+2 1.818285e+1
Plate 2816: 17: SLU tr vert. + acqua [Combination 6] -2.161847e+2 -1.424786e+2 2.155292e+1
Plate 2816: 21: SLU [Absolute Envelope 1] 2.198639e+2 1.424786e+2 2.365486e+1
Plate 2817: 12: SLU traffico uniforme [Combination 1] -1.301288e+2 -1.420382e+2 8.180485e+1
Plate 2817: 13: SLU tandem centrale [Combination 2] -1.128112e+2 -1.048903e+2 4.954789e+1
Plate 2817: 14: SLU tandem Bordo [Combination 3] -9.497223e+1 -9.587697e+1 7.046392e+1
Plate 2817: 15: Sisma Y [Combination 4] -1.159812e+2 -1.139092e+2 6.530548e+1
Plate 2817: 16: Sisma -Y [Combination 5] -1.162470e+2 -1.127549e+2 6.479453e+1
Plate 2817: 17: SLU tr vert. + acqua [Combination 6] -1.301288e+2 -1.420382e+2 8.180485e+1
Plate 2817: 21: SLU [Absolute Envelope 1] 1.301288e+2 1.420382e+2 8.180485e+1
Plate 2818: 12: SLU traffico uniforme [Combination 1] 6.527034e+1 -1.538666e+2 6.953657e+1
Plate 2818: 13: SLU tandem centrale [Combination 2] 5.824359e+1 -1.113937e+2 3.767481e+1
Plate 2818: 14: SLU tandem Bordo [Combination 3] 6.362626e+1 -1.051244e+2 5.576028e+1
Plate 2818: 15: Sisma Y [Combination 4] 6.603898e+1 -1.240346e+2 5.036323e+1
Plate 2818: 16: Sisma -Y [Combination 5] 6.650385e+1 -1.214222e+2 4.979376e+1
Plate 2818: 17: SLU tr vert. + acqua [Combination 6] 6.527034e+1 -1.538666e+2 6.953657e+1
Plate 2818: 21: SLU [Absolute Envelope 1] 6.650385e+1 1.538666e+2 6.953657e+1
Plate 2819: 12: SLU traffico uniforme [Combination 1] -9.709107e+1 -2.647061e+2 -6.864025e+1
Plate 2819: 13: SLU tandem centrale [Combination 2] -8.110951e+1 -2.043015e+2 -4.252506e+1
Plate 2819: 14: SLU tandem Bordo [Combination 3] -6.758682e+1 -1.747593e+2 -5.801341e+1
Plate 2819: 15: Sisma Y [Combination 4] -8.108756e+1 -2.139086e+2 -5.459363e+1
Plate 2819: 16: Sisma -Y [Combination 5] -8.154381e+1 -2.124578e+2 -5.461150e+1
Plate 2819: 17: SLU tr vert. + acqua [Combination 6] -9.709107e+1 -2.647061e+2 -6.864025e+1
Plate 2819: 21: SLU [Absolute Envelope 1] 9.709107e+1 2.647061e+2 6.864025e+1
Plate 2820: 12: SLU traffico uniforme [Combination 1] -1.777650e+2 -2.543462e+2 -3.324152e+1
Plate 2820: 13: SLU tandem centrale [Combination 2] -1.738295e+2 -2.017442e+2 -1.716584e+1
Plate 2820: 14: SLU tandem Bordo [Combination 3] -1.420235e+2 -1.652648e+2 -3.116133e+1
Plate 2820: 15: Sisma Y [Combination 4] -1.779423e+2 -2.067064e+2 -2.647723e+1
Plate 2820: 16: Sisma -Y [Combination 5] -1.786364e+2 -2.058399e+2 -2.647020e+1
Plate 2820: 17: SLU tr vert. + acqua [Combination 6] -1.777650e+2 -2.543462e+2 -3.324152e+1
Plate 2820: 21: SLU [Absolute Envelope 1] 1.786364e+2 2.543462e+2 3.324152e+1
Plate 2821: 12: SLU traffico uniforme [Combination 1] -1.880620e+2 -2.533306e+2 1.773309e+1
Plate 2821: 13: SLU tandem centrale [Combination 2] -1.910140e+2 -2.005091e+2 4.614215e+0
Plate 2821: 14: SLU tandem Bordo [Combination 3] -1.531225e+2 -1.636758e+2 1.754015e+1
Plate 2821: 15: Sisma Y [Combination 4] -1.954993e+2 -2.047024e+2 1.125161e+1
Plate 2821: 16: Sisma -Y [Combination 5] -1.961563e+2 -2.039535e+2 1.118392e+1
Plate 2821: 17: SLU tr vert. + acqua [Combination 6] -1.880620e+2 -2.533306e+2 1.773309e+1
Plate 2821: 21: SLU [Absolute Envelope 1] 1.961563e+2 2.533306e+2 1.773309e+1
Plate 2822: 12: SLU traffico uniforme [Combination 1] -1.244004e+2 -2.612321e+2 6.256570e+1
Plate 2822: 13: SLU tandem centrale [Combination 2] -1.105712e+2 -2.021325e+2 3.408035e+1
Plate 2822: 14: SLU tandem Bordo [Combination 3] -8.997773e+1 -1.717698e+2 5.462585e+1
Plate 2822: 15: Sisma Y [Combination 4] -1.124411e+2 -2.100698e+2 4.756260e+1
Plate 2822: 16: Sisma -Y [Combination 5] -1.128230e+2 -2.089799e+2 4.745305e+1
Plate 2822: 17: SLU tr vert. + acqua [Combination 6] -1.244004e+2 -2.612321e+2 6.256570e+1
Plate 2822: 21: SLU [Absolute Envelope 1] 1.244004e+2 2.612321e+2 6.256570e+1
Plate 2823: 12: SLU traffico uniforme [Combination 1] -1.888508e+1 -2.743392e+2 5.401352e+1
Plate 2823: 13: SLU tandem centrale [Combination 2] -8.694901e+0 -2.043225e+2 2.726838e+1
Plate 2823: 14: SLU tandem Bordo [Combination 3] -2.674839e+0 -1.818820e+2 4.403332e+1
Plate 2823: 15: Sisma Y [Combination 4] -7.045773e+0 -2.166109e+2 3.786411e+1
Plate 2823: 16: Sisma -Y [Combination 5] -6.759964e+0 -2.148921e+2 3.778345e+1
Plate 2823: 17: SLU tr vert. + acqua [Combination 6] -1.888508e+1 -2.743392e+2 5.401352e+1
Plate 2823: 21: SLU [Absolute Envelope 1] 1.888508e+1 2.743392e+2 5.401352e+1
Plate 2824: 12: SLU traffico uniforme [Combination 1] -1.052929e+2 -3.493925e+2 -4.971052e+1
Plate 2824: 13: SLU tandem centrale [Combination 2] -8.928775e+1 -2.757912e+2 -3.150291e+1
Plate 2824: 14: SLU tandem Bordo [Combination 3] -7.359057e+1 -2.273759e+2 -4.208526e+1
Plate 2824: 15: Sisma Y [Combination 4] -8.961234e+1 -2.819855e+2 -3.953168e+1
Plate 2824: 16: Sisma -Y [Combination 5] -9.009193e+1 -2.812155e+2 -3.981934e+1
Plate 2824: 17: SLU tr vert. + acqua [Combination 6] -1.052929e+2 -3.493925e+2 -4.971052e+1
Plate 2824: 21: SLU [Absolute Envelope 1] 1.052929e+2 3.493925e+2 4.971052e+1
Plate 2825: 12: SLU traffico uniforme [Combination 1] -1.578993e+2 -3.383759e+2 -2.489687e+1
Plate 2825: 13: SLU tandem centrale [Combination 2] -1.656440e+2 -2.877169e+2 -1.388596e+1
Plate 2825: 14: SLU tandem Bordo [Combination 3] -1.202543e+2 -2.169345e+2 -2.213497e+1
Plate 2825: 15: Sisma Y [Combination 4] -1.620145e+2 -2.843995e+2 -1.942223e+1
Plate 2825: 16: Sisma -Y [Combination 5] -1.627498e+2 -2.839274e+2 -1.956932e+1
Plate 2825: 17: SLU tr vert. + acqua [Combination 6] -1.578993e+2 -3.383759e+2 -2.489687e+1
Plate 2825: 21: SLU [Absolute Envelope 1] 1.656440e+2 3.383759e+2 2.489687e+1

Plate 2826: 12: SLU traffico uniforme [Combination 1] -1.655407e+2 -3.369225e+2 1.338659e+1
Plate 2826: 13: SLU tandem centrale [Combination 2] -1.927681e+2 -2.959172e+2 3.044845e+0
Plate 2826: 14: SLU tandem Bordo [Combination 3] -1.271565e+2 -2.152974e+2 1.242989e+1
Plate 2826: 15: Sisma Y [Combination 4] -1.837677e+2 -2.887963e+2 7.701221e+0
Plate 2826: 16: Sisma -Y [Combination 5] -1.844805e+2 -2.884010e+2 7.657489e+0
Plate 2826: 17: SLU tr vert. + acqua [Combination 6] -1.655407e+2 -3.369225e+2 1.338659e+1
Plate 2826: 21: SLU [Absolute Envelope 1] 1.927681e+2 3.369225e+2 1.338659e+1
Plate 2827: 12: SLU traffico uniforme [Combination 1] -1.237959e+2 -3.460551e+2 4.532148e+1
Plate 2827: 13: SLU tandem centrale [Combination 2] -1.115429e+2 -2.753822e+2 2.530627e+1
Plate 2827: 14: SLU tandem Bordo [Combination 3] -8.827514e+1 -2.242582e+2 3.946011e+1
Plate 2827: 15: Sisma Y [Combination 4] -1.122045e+2 -2.795046e+2 3.466019e+1
Plate 2827: 16: Sisma -Y [Combination 5] -1.126367e+2 -2.789477e+2 3.472385e+1
Plate 2827: 17: SLU tr vert. + acqua [Combination 6] -1.237959e+2 -3.460551e+2 4.532148e+1
Plate 2827: 21: SLU [Absolute Envelope 1] 1.237959e+2 3.460551e+2 4.532148e+1
Plate 2828: 12: SLU traffico uniforme [Combination 1] -6.148222e+1 -3.568414e+2 4.331687e+1
Plate 2828: 13: SLU tandem centrale [Combination 2] -4.210417e+1 -2.691057e+2 2.344678e+1
Plate 2828: 14: SLU tandem Bordo [Combination 3] -3.590893e+1 -2.332879e+2 3.590648e+1
Plate 2828: 15: Sisma Y [Combination 4] -4.341771e+1 -2.796998e+2 3.161941e+1
Plate 2828: 16: Sisma -Y [Combination 5] -4.333830e+1 -2.788509e+2 3.173346e+1
Plate 2828: 17: SLU tr vert. + acqua [Combination 6] -6.148222e+1 -3.568414e+2 4.331687e+1
Plate 2828: 21: SLU [Absolute Envelope 1] 6.148222e+1 3.568414e+2 4.331687e+1
Plate 2829: 12: SLU traffico uniforme [Combination 1] -1.066350e+2 -3.935322e+2 -3.633914e+1
Plate 2829: 13: SLU tandem centrale [Combination 2] -9.240430e+1 -3.120835e+2 -2.713463e+1
Plate 2829: 14: SLU tandem Bordo [Combination 3] -7.398268e+1 -2.543384e+2 -3.058967e+1
Plate 2829: 15: Sisma Y [Combination 4] -9.202579e+1 -3.157748e+2 -3.115237e+1
Plate 2829: 16: Sisma -Y [Combination 5] -9.255650e+1 -3.158698e+2 -3.154308e+1
Plate 2829: 17: SLU tr vert. + acqua [Combination 6] -1.066350e+2 -3.935322e+2 -3.633914e+1
Plate 2829: 21: SLU [Absolute Envelope 1] 1.066350e+2 3.935322e+2 3.633914e+1
Plate 2830: 12: SLU traffico uniforme [Combination 1] -1.405542e+2 -3.846821e+2 -1.791594e+1
Plate 2830: 13: SLU tandem centrale [Combination 2] -1.572666e+2 -3.201322e+2 -1.807334e+1
Plate 2830: 14: SLU tandem Bordo [Combination 3] -1.030090e+2 -2.461673e+2 -1.539149e+1
Plate 2830: 15: Sisma Y [Combination 4] -1.484083e+2 -3.170439e+2 -1.877298e+1
Plate 2830: 16: Sisma -Y [Combination 5] -1.491465e+2 -3.172639e+2 -1.899193e+1
Plate 2830: 17: SLU tr vert. + acqua [Combination 6] -1.405542e+2 -3.846821e+2 -1.791594e+1
Plate 2830: 21: SLU [Absolute Envelope 1] 1.572666e+2 3.846821e+2 1.899193e+1
Plate 2831: 12: SLU traffico uniforme [Combination 1] -1.460105e+2 -3.833746e+2 9.772601e+0
Plate 2831: 13: SLU tandem centrale [Combination 2] -1.777816e+2 -3.220137e+2 1.020327e+1
Plate 2831: 14: SLU tandem Bordo [Combination 3] -1.074890e+2 -2.448451e+2 8.816489e+0
Plate 2831: 15: Sisma Y [Combination 4] -1.644340e+2 -3.175176e+2 1.084074e+1
Plate 2831: 16: Sisma -Y [Combination 5] -1.651548e+2 -3.177718e+2 1.079731e+1
Plate 2831: 17: SLU tr vert. + acqua [Combination 6] -1.460105e+2 -3.833746e+2 9.772601e+0
Plate 2831: 21: SLU [Absolute Envelope 1] 1.777816e+2 3.833746e+2 1.084074e+1
Plate 2832: 12: SLU traffico uniforme [Combination 1] -1.200441e+2 -3.906383e+2 3.304292e+1
Plate 2832: 13: SLU tandem centrale [Combination 2] -1.108522e+2 -3.115816e+2 2.299716e+1
Plate 2832: 14: SLU tandem Bordo [Combination 3] -8.411005e+1 -2.516146e+2 2.851169e+1
Plate 2832: 15: Sisma Y [Combination 4] -1.096627e+2 -3.137636e+2 2.808258e+1
Plate 2832: 16: Sisma -Y [Combination 5] -1.101453e+2 -3.139475e+2 2.820347e+1
Plate 2832: 17: SLU tr vert. + acqua [Combination 6] -1.200441e+2 -3.906383e+2 3.304292e+1
Plate 2832: 21: SLU [Absolute Envelope 1] 1.200441e+2 3.906383e+2 3.304292e+1
Plate 2833: 12: SLU traffico uniforme [Combination 1] -8.146074e+1 -3.989658e+2 3.514970e+1
Plate 2833: 13: SLU tandem centrale [Combination 2] -5.789612e+1 -3.023954e+2 2.344575e+1
Plate 2833: 14: SLU tandem Bordo [Combination 3] -5.153817e+1 -2.588246e+2 2.936920e+1
Plate 2833: 15: Sisma Y [Combination 4] -6.044491e+1 -3.110886e+2 2.865371e+1
Plate 2833: 16: Sisma -Y [Combination 5] -6.054797e+1 -3.111337e+2 2.885069e+1
Plate 2833: 17: SLU tr vert. + acqua [Combination 6] -8.146074e+1 -3.989658e+2 3.514970e+1
Plate 2833: 21: SLU [Absolute Envelope 1] 8.146074e+1 3.989658e+2 3.514970e+1
Plate 2834: 12: SLU traffico uniforme [Combination 1] -1.000789e+2 -3.954453e+2 -2.687386e+1
Plate 2834: 13: SLU tandem centrale [Combination 2] -8.793163e+1 -3.137026e+2 -2.474344e+1
Plate 2834: 14: SLU tandem Bordo [Combination 3] -6.874906e+1 -2.547280e+2 -2.247473e+1
Plate 2834: 15: Sisma Y [Combination 4] -8.684885e+1 -3.154951e+2 -2.580162e+1
Plate 2834: 16: Sisma -Y [Combination 5] -8.745049e+1 -3.165484e+2 -2.621223e+1
Plate 2834: 17: SLU tr vert. + acqua [Combination 6] -1.000789e+2 -3.954453e+2 -2.687386e+1
Plate 2834: 21: SLU [Absolute Envelope 1] 1.000789e+2 3.954453e+2 2.687386e+1
Plate 2835: 12: SLU traffico uniforme [Combination 1] -1.221314e+2 -3.888462e+2 -1.281204e+1
Plate 2835: 13: SLU tandem centrale [Combination 2] -1.433205e+2 -3.180582e+2 -1.056817e+1
Plate 2835: 14: SLU tandem Bordo [Combination 3] -8.703063e+1 -2.487737e+2 -1.074125e+1
Plate 2835: 15: Sisma Y [Combination 4] -1.319541e+2 -3.155882e+2 -1.150577e+1
Plate 2835: 16: Sisma -Y [Combination 5] -1.326996e+2 -3.166644e+2 -1.174350e+1
Plate 2835: 17: SLU tr vert. + acqua [Combination 6] -1.221314e+2 -3.888462e+2 -1.281204e+1
Plate 2835: 21: SLU [Absolute Envelope 1] 1.433205e+2 3.888462e+2 1.281204e+1
Plate 2836: 12: SLU traffico uniforme [Combination 1] -1.260393e+2 -3.878032e+2 7.261127e+0
Plate 2836: 13: SLU tandem centrale [Combination 2] -1.582204e+2 -3.164222e+2 4.043521e+0

Plate 2836: 14: SLU tandem Bordo [Combination 3] -9.003097e+1 -2.477601e+2 6.470420e+0
Plate 2836: 15: Sisma Y [Combination 4] -1.434525e+2 -3.139883e+2 5.706745e+0
Plate 2836: 16: Sisma -Y [Combination 5] -1.441774e+2 -3.150617e+2 5.659773e+0
Plate 2836: 17: SLU tr vert. + acqua [Combination 6] -1.260393e+2 -3.878032e+2 7.261127e+0
Plate 2836: 21: SLU [Absolute Envelope 1] 1.582204e+2 3.878032e+2 7.261127e+0
Plate 2837: 12: SLU traffico uniforme [Combination 1] -1.102288e+2 -3.929669e+2 2.474323e+1
Plate 2837: 13: SLU tandem centrale [Combination 2] -1.035919e+2 -3.129639e+2 2.127033e+1
Plate 2837: 14: SLU tandem Bordo [Combination 3] -7.605025e+1 -2.524034e+2 2.117289e+1
Plate 2837: 15: Sisma Y [Combination 4] -1.011205e+2 -3.138645e+2 2.359060e+1
Plate 2837: 16: Sisma -Y [Combination 5] -1.016585e+2 -3.149004e+2 2.372308e+1
Plate 2837: 17: SLU tr vert. + acqua [Combination 6] -1.102288e+2 -3.929669e+2 2.474323e+1
Plate 2837: 21: SLU [Absolute Envelope 1] 1.102288e+2 3.929669e+2 2.474323e+1
Plate 2838: 12: SLU traffico uniforme [Combination 1] -8.590294e+1 -3.992512e+2 2.887673e+1
Plate 2838: 13: SLU tandem centrale [Combination 2] -6.159806e+1 -3.027900e+2 2.540644e+1
Plate 2838: 14: SLU tandem Bordo [Combination 3] -5.554412e+1 -2.578781e+2 2.417175e+1
Plate 2838: 15: Sisma Y [Combination 4] -6.444707e+1 -3.096916e+2 2.759723e+1
Plate 2838: 16: Sisma -Y [Combination 5] -6.470784e+1 -3.106608e+2 2.782484e+1
Plate 2838: 17: SLU tr vert. + acqua [Combination 6] -8.590294e+1 -3.992512e+2 2.887673e+1
Plate 2838: 21: SLU [Absolute Envelope 1] 8.590294e+1 3.992512e+2 2.887673e+1
Plate 2839: 12: SLU traffico uniforme [Combination 1] -8.561730e+1 -3.537814e+2 -2.010032e+1
Plate 2839: 13: SLU tandem centrale [Combination 2] -7.486758e+1 -2.813136e+2 -2.529916e+1
Plate 2839: 14: SLU tandem Bordo [Combination 3] -5.829236e+1 -2.274161e+2 -1.672474e+1
Plate 2839: 15: Sisma Y [Combination 4] -7.370455e+1 -2.811683e+2 -2.361331e+1
Plate 2839: 16: Sisma -Y [Combination 5] -7.439270e+1 -2.832299e+2 -2.399695e+1
Plate 2839: 17: SLU tr vert. + acqua [Combination 6] -8.561730e+1 -3.537814e+2 -2.010032e+1
Plate 2839: 21: SLU [Absolute Envelope 1] 8.561730e+1 3.537814e+2 2.529916e+1
Plate 2840: 12: SLU traffico uniforme [Combination 1] -9.996581e+1 -3.488845e+2 -9.229066e+0
Plate 2840: 13: SLU tandem centrale [Combination 2] -1.205324e+2 -2.986950e+2 -1.033447e+1
Plate 2840: 14: SLU tandem Bordo [Combination 3] -6.985274e+1 -2.230575e+2 -7.581463e+0
Plate 2840: 15: Sisma Y [Combination 4] -1.092906e+2 -2.908659e+2 -9.898985e+0
Plate 2840: 16: Sisma -Y [Combination 5] -1.100624e+2 -2.928820e+2 -1.012206e+1
Plate 2840: 17: SLU tr vert. + acqua [Combination 6] -9.996581e+1 -3.488845e+2 -9.229066e+0
Plate 2840: 21: SLU [Absolute Envelope 1] 1.205324e+2 3.488845e+2 1.033447e+1
Plate 2841: 12: SLU traffico uniforme [Combination 1] -1.027585e+2 -3.480601e+2 5.649802e+0
Plate 2841: 13: SLU tandem centrale [Combination 2] -1.436558e+2 -3.072717e+2 4.062607e+0
Plate 2841: 14: SLU tandem Bordo [Combination 3] -7.189081e+1 -2.222636e+2 5.020597e+0
Plate 2841: 15: Sisma Y [Combination 4] -1.257749e+2 -2.962907e+2 5.067102e+0
Plate 2841: 16: Sisma -Y [Combination 5] -1.265186e+2 -2.982708e+2 5.024410e+0
Plate 2841: 17: SLU tr vert. + acqua [Combination 6] -1.027585e+2 -3.480601e+2 5.649802e+0
Plate 2841: 21: SLU [Absolute Envelope 1] 1.436558e+2 3.480601e+2 5.649802e+0
Plate 2842: 12: SLU traffico uniforme [Combination 1] -9.330934e+1 -3.516544e+2 1.918766e+1
Plate 2842: 13: SLU tandem centrale [Combination 2] -8.722834e+1 -2.817688e+2 2.326042e+1
Plate 2842: 14: SLU tandem Bordo [Combination 3] -6.360975e+1 -2.254099e+2 1.631988e+1
Plate 2842: 15: Sisma Y [Combination 4] -8.474352e+1 -2.808147e+2 2.271021e+1
Plate 2842: 16: Sisma -Y [Combination 5] -8.534430e+1 -2.827610e+2 2.284083e+1
Plate 2842: 17: SLU tr vert. + acqua [Combination 6] -9.330934e+1 -3.516544e+2 1.918766e+1
Plate 2842: 21: SLU [Absolute Envelope 1] 9.330934e+1 3.516544e+2 2.326042e+1
Plate 2843: 12: SLU traffico uniforme [Combination 1] -7.807578e+1 -3.564614e+2 2.408947e+1
Plate 2843: 13: SLU tandem centrale [Combination 2] -5.575384e+1 -2.694527e+2 2.847545e+1
Plate 2843: 14: SLU tandem Bordo [Combination 3] -5.081660e+1 -2.295813e+2 2.014229e+1
Plate 2843: 15: Sisma Y [Combination 4] -5.840988e+1 -2.746129e+2 2.779988e+1
Plate 2843: 16: Sisma -Y [Combination 5] -5.881170e+1 -2.765263e+2 2.803285e+1
Plate 2843: 17: SLU tr vert. + acqua [Combination 6] -7.807578e+1 -3.564614e+2 2.408947e+1
Plate 2843: 21: SLU [Absolute Envelope 1] 7.807578e+1 3.564614e+2 2.847545e+1
Plate 2844: 12: SLU traffico uniforme [Combination 1] -6.323911e+1 -2.675507e+2 -1.517671e+1
Plate 2844: 13: SLU tandem centrale [Combination 2] -5.561614e+1 -2.103534e+2 -2.750538e+1
Plate 2844: 14: SLU tandem Bordo [Combination 3] -4.277243e+1 -1.715430e+2 -1.257042e+1
Plate 2844: 15: Sisma Y [Combination 4] -5.431384e+1 -2.094169e+2 -2.334338e+1
Plate 2844: 16: Sisma -Y [Combination 5] -5.510327e+1 -2.125088e+2 -2.366712e+1
Plate 2844: 17: SLU tr vert. + acqua [Combination 6] -6.323911e+1 -2.675507e+2 -1.517671e+1
Plate 2844: 21: SLU [Absolute Envelope 1] 6.323911e+1 2.675507e+2 2.750538e+1
Plate 2845: 12: SLU traffico uniforme [Combination 1] -7.226420e+1 -2.637720e+2 -6.707667e+0
Plate 2845: 13: SLU tandem centrale [Combination 2] -9.069450e+1 -2.206302e+2 -1.865610e+1
Plate 2845: 14: SLU tandem Bordo [Combination 3] -4.986036e+1 -1.681906e+2 -5.393660e+0
Plate 2845: 15: Sisma Y [Combination 4] -8.086004e+1 -2.149882e+2 -1.453060e+1
Plate 2845: 16: Sisma -Y [Combination 5] -8.168060e+1 -2.179783e+2 -1.471403e+1
Plate 2845: 17: SLU tr vert. + acqua [Combination 6] -7.226420e+1 -2.637720e+2 -6.707667e+0
Plate 2845: 21: SLU [Absolute Envelope 1] 9.069450e+1 2.637720e+2 1.865610e+1
Plate 2846: 12: SLU traffico uniforme [Combination 1] -7.416647e+1 -2.630861e+2 4.641308e+0
Plate 2846: 13: SLU tandem centrale [Combination 2] -1.059797e+2 -2.231328e+2 1.368990e+1
Plate 2846: 14: SLU tandem Bordo [Combination 3] -5.119670e+1 -1.675302e+2 4.138300e+0
Plate 2846: 15: Sisma Y [Combination 4] -9.177008e+1 -2.165288e+2 1.103971e+1

Plate 2846: 16: Sisma -Y [Combination 5] -9.255309e+1 -2.194502e+2 1.101430e+1
Plate 2846: 17: SLU tr vert. + acqua [Combination 6] -7.416647e+1 -2.630861e+2 4.641308e+0
Plate 2846: 21: SLU [Absolute Envelope 1] 1.059797e+2 2.630861e+2 1.368990e+1
Plate 2847: 12: SLU traffico uniforme [Combination 1] -6.874886e+1 -2.656893e+2 1.541156e+1
Plate 2847: 13: SLU tandem centrale [Combination 2] -6.495524e+1 -2.099840e+2 2.780155e+1
Plate 2847: 14: SLU tandem Bordo [Combination 3] -4.646854e+1 -1.697644e+2 1.305786e+1
Plate 2847: 15: Sisma Y [Combination 4] -6.253274e+1 -2.089296e+2 2.422894e+1
Plate 2847: 16: Sisma -Y [Combination 5] -6.320666e+1 -2.118079e+2 2.435787e+1
Plate 2847: 17: SLU tr vert. + acqua [Combination 6] -6.874886e+1 -2.656893e+2 1.541156e+1
Plate 2847: 21: SLU [Absolute Envelope 1] 6.874886e+1 2.656893e+2 2.780155e+1
Plate 2848: 12: SLU traffico uniforme [Combination 1] -5.962110e+1 -2.696067e+2 2.038522e+1
Plate 2848: 13: SLU tandem centrale [Combination 2] -4.227374e+1 -2.013918e+2 3.132119e+1
Plate 2848: 14: SLU tandem Bordo [Combination 3] -3.884213e+1 -1.731428e+2 1.700532e+1
Plate 2848: 15: Sisma Y [Combination 4] -4.426955e+1 -2.048660e+2 2.824315e+1
Plate 2848: 16: Sisma -Y [Combination 5] -4.480489e+1 -2.077273e+2 2.846908e+1
Plate 2848: 17: SLU tr vert. + acqua [Combination 6] -5.962110e+1 -2.696067e+2 2.038522e+1
Plate 2848: 21: SLU [Absolute Envelope 1] 5.962110e+1 2.696067e+2 3.132119e+1
Plate 2849: 12: SLU traffico uniforme [Combination 1] -3.281883e+1 -1.360384e+2 -1.150391e+1
Plate 2849: 13: SLU tandem centrale [Combination 2] -3.029277e+1 -1.022841e+2 -2.671893e+1
Plate 2849: 14: SLU tandem Bordo [Combination 3] -2.216964e+1 -8.648286e+1 -9.455178e+0
Plate 2849: 15: Sisma Y [Combination 4] -2.876214e+1 -1.009795e+2 -2.162788e+1
Plate 2849: 16: Sisma -Y [Combination 5] -2.966872e+1 -1.050999e+2 -2.186147e+1
Plate 2849: 17: SLU tr vert. + acqua [Combination 6] -3.281883e+1 -1.360384e+2 -1.150391e+1
Plate 2849: 21: SLU [Absolute Envelope 1] 3.281883e+1 1.360384e+2 2.671893e+1
Plate 2850: 12: SLU traffico uniforme [Combination 1] -3.783726e+1 -1.328210e+2 -4.869821e+0
Plate 2850: 13: SLU tandem centrale [Combination 2] -5.093166e+1 -9.991434e+1 -1.529630e+1
Plate 2850: 14: SLU tandem Bordo [Combination 3] -2.601686e+1 -8.362414e+1 -3.804712e+0
Plate 2850: 15: Sisma Y [Combination 4] -4.427141e+1 -9.847350e+1 -1.171937e+1
Plate 2850: 16: Sisma -Y [Combination 5] -4.516361e+1 -1.024371e+2 -1.183995e+1
Plate 2850: 17: SLU tr vert. + acqua [Combination 6] -3.783726e+1 -1.328210e+2 -4.869821e+0
Plate 2850: 21: SLU [Absolute Envelope 1] 5.093166e+1 1.328210e+2 1.529630e+1
Plate 2851: 12: SLU traffico uniforme [Combination 1] -3.895378e+1 -1.321647e+2 4.001348e+0
Plate 2851: 13: SLU tandem centrale [Combination 2] -5.615678e+1 -9.830761e+1 1.065719e+1
Plate 2851: 14: SLU tandem Bordo [Combination 3] -2.677628e+1 -8.300755e+1 3.590993e+0
Plate 2851: 15: Sisma Y [Combination 4] -4.820132e+1 -9.738934e+1 8.670795e+0
Plate 2851: 16: Sisma -Y [Combination 5] -4.904580e+1 -1.012495e+2 8.678107e+0
Plate 2851: 17: SLU tr vert. + acqua [Combination 6] -3.895378e+1 -1.321647e+2 4.001348e+0
Plate 2851: 21: SLU [Absolute Envelope 1] 5.615678e+1 1.321647e+2 1.065719e+1
Plate 2852: 12: SLU traffico uniforme [Combination 1] -3.619404e+1 -1.342648e+2 1.271163e+1
Plate 2852: 13: SLU tandem centrale [Combination 2] -3.644925e+1 -9.980543e+1 2.813303e+1
Plate 2852: 14: SLU tandem Bordo [Combination 3] -2.437592e+1 -8.479690e+1 1.074386e+1
Plate 2852: 15: Sisma Y [Combination 4] -3.415893e+1 -9.941563e+1 2.333730e+1
Plate 2852: 16: Sisma -Y [Combination 5] -3.491971e+1 -1.032174e+2 2.346985e+1
Plate 2852: 17: SLU tr vert. + acqua [Combination 6] -3.619404e+1 -1.342648e+2 1.271163e+1
Plate 2852: 21: SLU [Absolute Envelope 1] 3.644925e+1 1.342648e+2 2.813303e+1
Plate 2853: 12: SLU traffico uniforme [Combination 1] -3.140485e+1 -1.378914e+2 1.734964e+1
Plate 2853: 13: SLU tandem centrale [Combination 2] -2.196354e+1 -9.931507e+1 3.192989e+1
Plate 2853: 14: SLU tandem Bordo [Combination 3] -2.040739e+1 -8.791112e+1 1.442817e+1
Plate 2853: 15: Sisma Y [Combination 4] -2.290880e+1 -1.006575e+2 2.743053e+1
Plate 2853: 16: Sisma -Y [Combination 5] -2.357859e+1 -1.044511e+2 2.764235e+1
Plate 2853: 17: SLU tr vert. + acqua [Combination 6] -3.140485e+1 -1.378914e+2 1.734964e+1
Plate 2853: 21: SLU [Absolute Envelope 1] 3.140485e+1 1.378914e+2 3.192989e+1
Plate 2854: 12: SLU traffico uniforme [Combination 1] 5.860378e+0 4.127973e+1 -8.556557e+0
Plate 2854: 13: SLU tandem centrale [Combination 2] 2.110981e+0 3.769037e+1 -2.240780e+1
Plate 2854: 14: SLU tandem Bordo [Combination 3] 3.630410e+0 2.823721e+1 -6.914856e+0
Plate 2854: 15: Sisma Y [Combination 4] 3.668486e+0 4.084659e+1 -1.788908e+1
Plate 2854: 16: Sisma -Y [Combination 5] 2.626824e+0 3.572169e+1 -1.799996e+1
Plate 2854: 17: SLU tr vert. + acqua [Combination 6] 5.860378e+0 4.127973e+1 -8.556557e+0
Plate 2854: 21: SLU [Absolute Envelope 1] 5.860378e+0 4.127973e+1 2.240780e+1
Plate 2855: 12: SLU traffico uniforme [Combination 1] 4.094780e+0 4.463103e+1 -3.376273e+0
Plate 2855: 13: SLU tandem centrale [Combination 2] -5.534593e+0 4.513201e+1 -1.086971e+1
Plate 2855: 14: SLU tandem Bordo [Combination 3] 2.334205e+0 3.117871e+1 -2.514731e+0
Plate 2855: 15: Sisma Y [Combination 4] -2.089064e+0 4.665615e+1 -8.394641e+0
Plate 2855: 16: Sisma -Y [Combination 5] -3.076113e+0 4.174878e+1 -8.427170e+0
Plate 2855: 17: SLU tr vert. + acqua [Combination 6] 4.094780e+0 4.463103e+1 -3.376273e+0
Plate 2855: 21: SLU [Absolute Envelope 1] 5.534593e+0 4.665615e+1 1.086971e+1
Plate 2856: 12: SLU traffico uniforme [Combination 1] 3.697524e+0 4.543160e+1 3.572416e+0
Plate 2856: 13: SLU tandem centrale [Combination 2] -7.192790e+0 4.695317e+1 8.606727e+0
Plate 2856: 14: SLU tandem Bordo [Combination 3] 2.081148e+0 3.187829e+1 3.223451e+0
Plate 2856: 15: Sisma Y [Combination 4] -3.411999e+0 4.783266e+1 6.987756e+0
Plate 2856: 16: Sisma -Y [Combination 5] -4.341461e+0 4.306755e+1 7.044925e+0
Plate 2856: 17: SLU tr vert. + acqua [Combination 6] 3.697524e+0 4.543160e+1 3.572416e+0

Plate 2856: 21: SLU [Absolute Envelope 1] 7.192790e+0 4.783266e+1 8.606727e+0
Plate 2857: 12: SLU traffico uniforme [Combination 1] 4.581704e+0 4.338552e+1 1.054061e+1
Plate 2857: 13: SLU tandem centrale [Combination 2] -4.728532e-1 4.166850e+1 2.452653e+1
Plate 2857: 14: SLU tandem Bordo [Combination 3] 2.840328e+0 3.011440e+1 8.885583e+0
Plate 2857: 15: Sisma Y [Combination 4] 1.285444e+0 4.323399e+1 1.999315e+1
Plate 2857: 16: Sisma -Y [Combination 5] 4.201082e-1 3.854465e+1 2.013556e+1
Plate 2857: 17: SLU tr vert. + acqua [Combination 6] 4.581704e+0 4.338552e+1 1.054061e+1
Plate 2857: 21: SLU [Absolute Envelope 1] 4.581704e+0 4.338552e+1 2.452653e+1
Plate 2858: 12: SLU traffico uniforme [Combination 1] 1.348264e+2 9.744866e+1 -7.792660e+1
Plate 2858: 13: SLU tandem centrale [Combination 2] 1.112665e+2 8.319056e+1 -7.837004e+1
Plate 2858: 14: SLU tandem Bordo [Combination 3] 1.058588e+2 7.054848e+1 -6.116124e+1
Plate 2858: 15: Sisma Y [Combination 4] 1.163046e+2 7.448972e+1 -7.617398e+1
Plate 2858: 16: Sisma -Y [Combination 5] 1.179163e+2 8.047930e+1 -7.722682e+1
Plate 2858: 17: SLU tr vert. + acqua [Combination 6] 1.348264e+2 9.744866e+1 -7.792660e+1
Plate 2858: 21: SLU [Absolute Envelope 1] 1.348264e+2 9.744866e+1 7.837004e+1
Plate 2859: 12: SLU traffico uniforme [Combination 1] 4.318186e+1 1.077269e+2 -4.024924e+1
Plate 2859: 13: SLU tandem centrale [Combination 2] 3.584940e+1 8.541129e+1 -4.382973e+1
Plate 2859: 14: SLU tandem Bordo [Combination 3] 3.209884e+1 7.683667e+1 -3.079172e+1
Plate 2859: 15: Sisma Y [Combination 4] 3.516631e+1 7.828027e+1 -4.078550e+1
Plate 2859: 16: Sisma -Y [Combination 5] 3.636826e+1 8.415854e+1 -4.138936e+1
Plate 2859: 17: SLU tr vert. + acqua [Combination 6] 4.318186e+1 1.077269e+2 -4.024924e+1
Plate 2859: 21: SLU [Absolute Envelope 1] 4.318186e+1 1.077269e+2 4.382973e+1
Plate 2860: 12: SLU traffico uniforme [Combination 1] 2.643971e+1 1.060066e+2 -2.005987e+1
Plate 2860: 13: SLU tandem centrale [Combination 2] 2.175244e+1 8.072544e+1 -2.440935e+1
Plate 2860: 14: SLU tandem Bordo [Combination 3] 1.926317e+1 7.560285e+1 -1.510590e+1
Plate 2860: 15: Sisma Y [Combination 4] 2.067918e+1 7.490245e+1 -2.176049e+1
Plate 2860: 16: Sisma -Y [Combination 5] 2.170777e+1 8.064003e+1 -2.209881e+1
Plate 2860: 17: SLU tr vert. + acqua [Combination 6] 2.643971e+1 1.060066e+2 -2.005987e+1
Plate 2860: 21: SLU [Absolute Envelope 1] 2.643971e+1 1.060066e+2 2.440935e+1
Plate 2861: 12: SLU traffico uniforme [Combination 1] 2.403148e+1 1.047532e+2 -9.986136e+0
Plate 2861: 13: SLU tandem centrale [Combination 2] 1.922695e+1 7.774518e+1 -1.393342e+1
Plate 2861: 14: SLU tandem Bordo [Combination 3] 1.754550e+1 7.501645e+1 -7.481606e+0
Plate 2861: 15: Sisma Y [Combination 4] 1.831778e+1 7.300776e+1 -1.190283e+1
Plate 2861: 16: Sisma -Y [Combination 5] 1.935168e+1 7.876074e+1 -1.210924e+1
Plate 2861: 17: SLU tr vert. + acqua [Combination 6] 2.403148e+1 1.047532e+2 -9.986136e+0
Plate 2861: 21: SLU [Absolute Envelope 1] 2.403148e+1 1.047532e+2 1.393342e+1
Plate 2862: 12: SLU traffico uniforme [Combination 1] 2.443890e+1 1.043088e+2 -3.619507e+0
Plate 2862: 13: SLU tandem centrale [Combination 2] 1.898510e+1 7.611866e+1 -7.280416e+0
Plate 2862: 14: SLU tandem Bordo [Combination 3] 1.790677e+1 7.501605e+1 -2.873937e+0
Plate 2862: 15: Sisma Y [Combination 4] 1.825392e+1 7.223910e+1 -5.700138e+0
Plate 2862: 16: Sisma -Y [Combination 5] 1.934323e+1 7.811240e+1 -5.851045e+0
Plate 2862: 17: SLU tr vert. + acqua [Combination 6] 2.443890e+1 1.043088e+2 -3.619507e+0
Plate 2862: 21: SLU [Absolute Envelope 1] 2.443890e+1 1.043088e+2 7.280416e+0
Plate 2863: 12: SLU traffico uniforme [Combination 1] 8.758971e+1 -9.835272e+1 -3.289098e+1
Plate 2863: 13: SLU tandem centrale [Combination 2] 7.845699e+1 -6.418786e+1 -4.337429e+1
Plate 2863: 14: SLU tandem Bordo [Combination 3] 7.404177e+1 -6.223266e+1 -2.640154e+1
Plate 2863: 15: Sisma Y [Combination 4] 8.174536e+1 -7.618107e+1 -3.872441e+1
Plate 2863: 16: Sisma -Y [Combination 5] 8.308846e+1 -7.223992e+1 -3.941525e+1
Plate 2863: 17: SLU tr vert. + acqua [Combination 6] 8.758971e+1 -9.835272e+1 -3.289098e+1
Plate 2863: 21: SLU [Absolute Envelope 1] 8.758971e+1 9.835272e+1 4.337429e+1
Plate 2864: 12: SLU traffico uniforme [Combination 1] 2.479910e+1 -5.890066e+1 -3.290250e+1
Plate 2864: 13: SLU tandem centrale [Combination 2] 2.695244e+1 -3.264431e+1 -3.897608e+1
Plate 2864: 14: SLU tandem Bordo [Combination 3] 2.219943e+1 -3.248817e+1 -2.533872e+1
Plate 2864: 15: Sisma Y [Combination 4] 2.538704e+1 -4.346615e+1 -3.538568e+1
Plate 2864: 16: Sisma -Y [Combination 5] 2.651540e+1 -3.898790e+1 -3.593737e+1
Plate 2864: 17: SLU tr vert. + acqua [Combination 6] 2.479910e+1 -5.890066e+1 -3.290250e+1
Plate 2864: 21: SLU [Absolute Envelope 1] 2.695244e+1 5.890066e+1 3.897608e+1
Plate 2865: 12: SLU traffico uniforme [Combination 1] 3.714040e+0 -5.041186e+1 -1.876610e+1
Plate 2865: 13: SLU tandem centrale [Combination 2] 9.251957e+0 -2.630159e+1 -2.396942e+1
Plate 2865: 14: SLU tandem Bordo [Combination 3] 5.488535e+0 -2.628336e+1 -1.406855e+1
Plate 2865: 15: Sisma Y [Combination 4] 6.794033e+0 -3.679190e+1 -2.096738e+1
Plate 2865: 16: Sisma -Y [Combination 5] 7.735190e+0 -3.216567e+1 -2.128777e+1
Plate 2865: 17: SLU tr vert. + acqua [Combination 6] 3.714040e+0 -5.041186e+1 -1.876610e+1
Plate 2865: 21: SLU [Absolute Envelope 1] 9.251957e+0 5.041186e+1 2.396942e+1
Plate 2866: 12: SLU traffico uniforme [Combination 1] -1.591806e+0 -4.814686e+1 -9.757889e+0
Plate 2866: 13: SLU tandem centrale [Combination 2] 4.111583e+0 -2.479193e+1 -1.409499e+1
Plate 2866: 14: SLU tandem Bordo [Combination 3] 1.328987e+0 -2.449233e+1 -7.191709e+0
Plate 2866: 15: Sisma Y [Combination 4] 1.716549e+0 -3.492103e+1 -1.177449e+1
Plate 2866: 16: Sisma -Y [Combination 5] 2.615607e+0 -3.019826e+1 -1.193964e+1
Plate 2866: 17: SLU tr vert. + acqua [Combination 6] -1.591806e+0 -4.814686e+1 -9.757889e+0
Plate 2866: 21: SLU [Absolute Envelope 1] 4.111583e+0 4.814686e+1 1.409499e+1
Plate 2867: 12: SLU traffico uniforme [Combination 1] -1.834368e+0 -4.709488e+1 -3.481208e+0

Plate 2867: 13: SLU tandem centrale [Combination 2] 2.907611e+0 -2.418508e+1 -7.393840e+0
Plate 2867: 14: SLU tandem Bordo [Combination 3] 9.858090e-1 -2.354294e+1 -2.663963e+0
Plate 2867: 15: Sisma Y [Combination 4] 7.833619e-1 -3.392276e+1 -5.563238e+0
Plate 2867: 16: Sisma -Y [Combination 5] 1.698814e+0 -2.906948e+1 -5.644037e+0
Plate 2867: 17: SLU tr vert. + acqua [Combination 6] -1.834368e+0 -4.709488e+1 -3.481208e+0
Plate 2867: 21: SLU [Absolute Envelope 1] 2.907611e+0 4.709488e+1 7.393840e+0
Plate 2868: 12: SLU traffico uniforme [Combination 1] 1.940614e+1 -2.553281e+2 2.444466e+0
Plate 2868: 13: SLU tandem centrale [Combination 2] 2.815192e+1 -1.816993e+2 -1.273794e+1
Plate 2868: 14: SLU tandem Bordo [Combination 3] 2.473429e+1 -1.661995e+2 1.712797e+0
Plate 2868: 15: Sisma Y [Combination 4] 2.811011e+1 -1.955617e+2 -6.901817e+0
Plate 2868: 16: Sisma -Y [Combination 5] 2.901621e+1 -1.931918e+2 -7.142474e+0
Plate 2868: 17: SLU tr vert. + acqua [Combination 6] 1.940614e+1 -2.553281e+2 2.444466e+0
Plate 2868: 21: SLU [Absolute Envelope 1] 2.901621e+1 2.553281e+2 1.273794e+1
Plate 2869: 12: SLU traffico uniforme [Combination 1] -3.095662e+0 -2.238221e+2 -1.651248e+1
Plate 2869: 13: SLU tandem centrale [Combination 2] 1.061322e+1 -1.513655e+2 -2.471292e+1
Plate 2869: 14: SLU tandem Bordo [Combination 3] 4.885086e+0 -1.415636e+2 -1.275833e+1
Plate 2869: 15: Sisma Y [Combination 4] 7.701531e+0 -1.655630e+2 -2.088782e+1
Plate 2869: 16: Sisma -Y [Combination 5] 8.632025e+0 -1.626567e+2 -2.120029e+1
Plate 2869: 17: SLU tr vert. + acqua [Combination 6] -3.095662e+0 -2.238221e+2 -1.651248e+1
Plate 2869: 21: SLU [Absolute Envelope 1] 1.061322e+1 2.238221e+2 2.471292e+1
Plate 2870: 12: SLU traffico uniforme [Combination 1] -2.050109e+1 -2.082868e+2 -1.339522e+1
Plate 2870: 13: SLU tandem centrale [Combination 2] -4.166428e+0 -1.359170e+2 -1.896755e+1
Plate 2870: 14: SLU tandem Bordo [Combination 3] -9.404955e+0 -1.297456e+2 -9.984234e+0
Plate 2870: 15: Sisma Y [Combination 4] -8.072625e+0 -1.506218e+2 -1.598980e+1
Plate 2870: 16: Sisma -Y [Combination 5] -7.272045e+0 -1.474104e+2 -1.619937e+1
Plate 2870: 17: SLU tr vert. + acqua [Combination 6] -2.050109e+1 -2.082868e+2 -1.339522e+1
Plate 2870: 21: SLU [Absolute Envelope 1] 2.050109e+1 2.082868e+2 1.896755e+1
Plate 2871: 12: SLU traffico uniforme [Combination 1] -2.703077e+1 -2.019336e+2 -7.822113e+0
Plate 2871: 13: SLU tandem centrale [Combination 2] -1.067571e+1 -1.290001e+2 -1.205461e+1
Plate 2871: 14: SLU tandem Bordo [Combination 3] -1.479133e+1 -1.249450e+2 -5.658566e+0
Plate 2871: 15: Sisma Y [Combination 4] -1.456813e+1 -1.440676e+2 -9.728311e+0
Plate 2871: 16: Sisma -Y [Combination 5] -1.383823e+1 -1.406797e+2 -9.813890e+0
Plate 2871: 17: SLU tr vert. + acqua [Combination 6] -2.703077e+1 -2.019336e+2 -7.822113e+0
Plate 2871: 21: SLU [Absolute Envelope 1] 2.703077e+1 2.019336e+2 1.205461e+1
Plate 2872: 12: SLU traffico uniforme [Combination 1] -2.761409e+1 -1.991440e+2 -2.881806e+0
Plate 2872: 13: SLU tandem centrale [Combination 2] -1.270001e+1 -1.256310e+2 -6.547674e+0
Plate 2872: 14: SLU tandem Bordo [Combination 3] -1.565705e+1 -1.227811e+2 -2.100049e+0
Plate 2872: 15: Sisma Y [Combination 4] -1.620766e+1 -1.408558e+2 -4.677903e+0
Plate 2872: 16: Sisma -Y [Combination 5] -1.549978e+1 -1.373260e+2 -4.671899e+0
Plate 2872: 17: SLU tr vert. + acqua [Combination 6] -2.761409e+1 -1.991440e+2 -2.881806e+0
Plate 2872: 21: SLU [Absolute Envelope 1] 2.761409e+1 1.991440e+2 6.547674e+0
Plate 2873: 12: SLU traffico uniforme [Combination 1] -2.828274e+1 -3.506894e+2 1.642288e+1
Plate 2873: 13: SLU tandem centrale [Combination 2] -7.311745e+0 -2.530373e+2 2.914028e+0
Plate 2873: 14: SLU tandem Bordo [Combination 3] -1.048306e+1 -2.279421e+2 1.327229e+1
Plate 2873: 15: Sisma Y [Combination 4] -9.933319e+0 -2.670996e+2 8.198765e+0
Plate 2873: 16: Sisma -Y [Combination 5] -9.399237e+0 -2.658980e+2 8.216775e+0
Plate 2873: 17: SLU tr vert. + acqua [Combination 6] -2.828274e+1 -3.506894e+2 1.642288e+1
Plate 2873: 21: SLU [Absolute Envelope 1] 2.828274e+1 3.506894e+2 1.642288e+1
Plate 2874: 12: SLU traffico uniforme [Combination 1] -3.046308e+1 -3.320814e+2 -2.036787e+0
Plate 2874: 13: SLU tandem centrale [Combination 2] -7.223321e+0 -2.299037e+2 -9.888180e+0
Plate 2874: 14: SLU tandem Bordo [Combination 3] -1.359248e+1 -2.130630e+2 -1.356054e+0
Plate 2874: 15: Sisma Y [Combination 4] -1.149058e+1 -2.457760e+2 -6.445809e+0
Plate 2874: 16: Sisma -Y [Combination 5] -1.082863e+1 -2.442016e+2 -6.522801e+0
Plate 2874: 17: SLU tr vert. + acqua [Combination 6] -3.046308e+1 -3.320814e+2 -2.036787e+0
Plate 2874: 21: SLU [Absolute Envelope 1] 3.046308e+1 3.320814e+2 9.888180e+0
Plate 2875: 12: SLU traffico uniforme [Combination 1] -4.005312e+1 -3.174493e+2 -6.027460e+0
Plate 2875: 13: SLU tandem centrale [Combination 2] -1.557677e+1 -2.126540e+2 -1.090396e+1
Plate 2875: 14: SLU tandem Bordo [Combination 3] -2.189525e+1 -2.017006e+2 -4.296681e+0
Plate 2875: 15: Sisma Y [Combination 4] -2.056588e+1 -2.297906e+2 -8.357537e+0
Plate 2875: 16: Sisma -Y [Combination 5] -1.995573e+1 -2.279255e+2 -8.417628e+0
Plate 2875: 17: SLU tr vert. + acqua [Combination 6] -4.005312e+1 -3.174493e+2 -6.027460e+0
Plate 2875: 21: SLU [Absolute Envelope 1] 4.005312e+1 3.174493e+2 1.090396e+1
Plate 2876: 12: SLU traffico uniforme [Combination 1] -4.527544e+1 -3.093785e+2 -4.544425e+0
Plate 2876: 13: SLU tandem centrale [Combination 2] -2.131709e+1 -2.026312e+2 -7.965810e+0
Plate 2876: 14: SLU tandem Bordo [Combination 3] -2.648056e+1 -1.955401e+2 -3.112256e+0
Plate 2876: 15: Sisma Y [Combination 4] -2.624016e+1 -2.206681e+2 -5.968138e+0
Plate 2876: 16: Sisma -Y [Combination 5] -2.569562e+1 -2.186100e+2 -5.955799e+0
Plate 2876: 17: SLU tr vert. + acqua [Combination 6] -4.527544e+1 -3.093785e+2 -4.544425e+0
Plate 2876: 21: SLU [Absolute Envelope 1] 4.527544e+1 3.093785e+2 7.965810e+0
Plate 2877: 12: SLU traffico uniforme [Combination 1] -4.551738e+1 -3.054314e+2 -1.843863e+0
Plate 2877: 13: SLU tandem centrale [Combination 2] -2.349486e+1 -1.971820e+2 -4.660344e+0
Plate 2877: 14: SLU tandem Bordo [Combination 3] -2.729812e+1 -1.925110e+2 -1.190624e+0

Plate 2877: 15: Sisma Y [Combination 4] -2.793930e+1 -2.158008e+2 -3.024900e+0
Plate 2877: 16: Sisma -Y [Combination 5] -2.743712e+1 -2.136060e+2 -2.938449e+0
Plate 2877: 17: SLU tr vert. + acqua [Combination 6] -4.551738e+1 -3.054314e+2 -1.843863e+0
Plate 2877: 21: SLU [Absolute Envelope 1] 4.551738e+1 3.054314e+2 4.660344e+0
Plate 2878: 12: SLU traffico uniforme [Combination 1] -5.588610e+1 -3.980283e+2 2.118952e+1
Plate 2878: 13: SLU tandem centrale [Combination 2] -2.805925e+1 -2.885849e+2 1.250002e+1
Plate 2878: 14: SLU tandem Bordo [Combination 3] -3.132616e+1 -2.579632e+2 1.738047e+1
Plate 2878: 15: Sisma Y [Combination 4] -3.224076e+1 -3.018009e+2 1.618956e+1
Plate 2878: 16: Sisma -Y [Combination 5] -3.200437e+1 -3.016517e+2 1.634919e+1
Plate 2878: 17: SLU tr vert. + acqua [Combination 6] -5.588610e+1 -3.980283e+2 2.118952e+1
Plate 2878: 21: SLU [Absolute Envelope 1] 5.588610e+1 3.980283e+2 2.118952e+1
Plate 2879: 12: SLU traffico uniforme [Combination 1] -5.035509e+1 -3.880548e+2 7.317684e+0
Plate 2879: 13: SLU tandem centrale [Combination 2] -2.104875e+1 -2.707306e+2 2.074794e+0
Plate 2879: 14: SLU tandem Bordo [Combination 3] -2.775420e+1 -2.499141e+2 6.145139e+0
Plate 2879: 15: Sisma Y [Combination 4] -2.627851e+1 -2.867648e+2 4.525388e+0
Plate 2879: 16: Sisma -Y [Combination 5] -2.589302e+1 -2.863803e+2 4.616354e+0
Plate 2879: 17: SLU tr vert. + acqua [Combination 6] -5.035509e+1 -3.880548e+2 7.317684e+0
Plate 2879: 21: SLU [Absolute Envelope 1] 5.035509e+1 3.880548e+2 7.317684e+0
Plate 2880: 12: SLU traffico uniforme [Combination 1] -5.362114e+1 -3.772210e+2 7.726419e-1
Plate 2880: 13: SLU tandem centrale [Combination 2] -2.413758e+1 -2.551501e+2 -2.301181e+0
Plate 2880: 14: SLU tandem Bordo [Combination 3] -3.102454e+1 -2.414194e+2 1.028372e+0
Plate 2880: 15: Sisma Y [Combination 4] -2.976713e+1 -2.730389e+2 -5.141357e-1
Plate 2880: 16: Sisma -Y [Combination 5] -2.938139e+1 -2.724373e+2 -4.398489e-1
Plate 2880: 17: SLU tr vert. + acqua [Combination 6] -5.362114e+1 -3.772210e+2 7.726419e-1
Plate 2880: 21: SLU [Absolute Envelope 1] 5.362114e+1 3.772210e+2 2.301181e+0
Plate 2881: 12: SLU traffico uniforme [Combination 1] -5.649894e+1 -3.696637e+2 -8.730801e-1
Plate 2881: 13: SLU tandem centrale [Combination 2] -2.811833e+1 -2.445122e+2 -2.853699e+0
Plate 2881: 14: SLU tandem Bordo [Combination 3] -3.388661e+1 -2.356088e+2 -2.390375e-1
Plate 2881: 15: Sisma Y [Combination 4] -3.357635e+1 -2.636671e+2 -1.424790e+0
Plate 2881: 16: Sisma -Y [Combination 5] -3.323898e+1 -2.629043e+2 -1.318964e+0
Plate 2881: 17: SLU tr vert. + acqua [Combination 6] -5.649894e+1 -3.696637e+2 -8.730801e-1
Plate 2881: 21: SLU [Absolute Envelope 1] 5.649894e+1 3.696637e+2 2.853699e+0
Plate 2882: 12: SLU traffico uniforme [Combination 1] -5.591568e+1 -3.654566e+2 -5.619501e-1
Plate 2882: 13: SLU tandem centrale [Combination 2] -2.987202e+1 -2.381413e+2 -2.075298e+0
Plate 2882: 14: SLU tandem Bordo [Combination 3] -3.420083e+1 -2.323765e+2 -7.702322e-2
Plate 2882: 15: Sisma Y [Combination 4] -3.478610e+1 -2.581497e+2 -8.676469e-1
Plate 2882: 16: Sisma -Y [Combination 5] -3.449736e+1 -2.572760e+2 -7.130955e-1
Plate 2882: 17: SLU tr vert. + acqua [Combination 6] -5.591568e+1 -3.654566e+2 -5.619501e-1
Plate 2882: 21: SLU [Absolute Envelope 1] 5.591568e+1 3.654566e+2 2.075298e+0
Plate 2883: 12: SLU traffico uniforme [Combination 1] -6.725349e+1 -4.004862e+2 2.204204e+1
Plate 2883: 13: SLU tandem centrale [Combination 2] -3.721955e+1 -2.904912e+2 1.946574e+1
Plate 2883: 14: SLU tandem Bordo [Combination 3] -4.058341e+1 -2.589454e+2 1.818577e+1
Plate 2883: 15: Sisma Y [Combination 4] -4.201398e+1 -3.021865e+2 2.105922e+1
Plate 2883: 16: Sisma -Y [Combination 5] -4.202308e+1 -3.030536e+2 2.129146e+1
Plate 2883: 17: SLU tr vert. + acqua [Combination 6] -6.725349e+1 -4.004862e+2 2.204204e+1
Plate 2883: 21: SLU [Absolute Envelope 1] 6.725349e+1 4.004862e+2 2.204204e+1
Plate 2884: 12: SLU traffico uniforme [Combination 1] -5.988910e+1 -3.956852e+2 1.251189e+1
Plate 2884: 13: SLU tandem centrale [Combination 2] -2.853704e+1 -2.765835e+2 1.117271e+1
Plate 2884: 14: SLU tandem Bordo [Combination 3] -3.519881e+1 -2.551066e+2 1.034961e+1
Plate 2884: 15: Sisma Y [Combination 4] -3.410371e+1 -2.915107e+2 1.224020e+1
Plate 2884: 16: Sisma -Y [Combination 5] -3.397851e+1 -2.922433e+2 1.243439e+1
Plate 2884: 17: SLU tr vert. + acqua [Combination 6] -5.988910e+1 -3.956852e+2 1.251189e+1
Plate 2884: 21: SLU [Absolute Envelope 1] 5.988910e+1 3.956852e+2 1.251189e+1
Plate 2885: 12: SLU traffico uniforme [Combination 1] -5.952869e+1 -3.886901e+2 5.851944e+0
Plate 2885: 13: SLU tandem centrale [Combination 2] -2.858242e+1 -2.638651e+2 5.340210e+0
Plate 2885: 14: SLU tandem Bordo [Combination 3] -3.548520e+1 -2.496325e+2 5.039404e+0
Plate 2885: 15: Sisma Y [Combination 4] -3.431190e+1 -2.809245e+2 6.153785e+0
Plate 2885: 16: Sisma -Y [Combination 5] -3.416466e+1 -2.815216e+2 6.324481e+0
Plate 2885: 17: SLU tr vert. + acqua [Combination 6] -5.952869e+1 -3.886901e+2 5.851944e+0
Plate 2885: 21: SLU [Absolute Envelope 1] 5.952869e+1 3.886901e+2 6.324481e+0
Plate 2886: 12: SLU traffico uniforme [Combination 1] -6.031738e+1 -3.827909e+2 2.382544e+0
Plate 2886: 13: SLU tandem centrale [Combination 2] -3.085987e+1 -2.543460e+2 2.249636e+0
Plate 2886: 14: SLU tandem Bordo [Combination 3] -3.672258e+1 -2.451044e+2 2.328397e+0
Plate 2886: 15: Sisma Y [Combination 4] -3.632535e+1 -2.728307e+2 2.973618e+0
Plate 2886: 16: Sisma -Y [Combination 5] -3.621276e+1 -2.733224e+2 3.150741e+0
Plate 2886: 17: SLU tr vert. + acqua [Combination 6] -6.031738e+1 -3.827909e+2 2.382544e+0
Plate 2886: 21: SLU [Absolute Envelope 1] 6.031738e+1 3.827909e+2 3.150741e+0
Plate 2887: 12: SLU traffico uniforme [Combination 1] -5.885944e+1 -3.791063e+2 6.526598e-1
Plate 2887: 13: SLU tandem centrale [Combination 2] -3.193801e+1 -2.482242e+2 6.918241e-1
Plate 2887: 14: SLU tandem Bordo [Combination 3] -3.640250e+1 -2.422857e+2 9.894441e-1
Plate 2887: 15: Sisma Y [Combination 4] -3.683566e+1 -2.676709e+2 1.369300e+0
Plate 2887: 16: Sisma -Y [Combination 5] -3.677155e+1 -2.680950e+2 1.571902e+0

Plate 2887: 17: SLU tr vert. + acqua [Combination 6] -5.885944e+1 -3.791063e+2 6.526598e-1
Plate 2887: 21: SLU [Absolute Envelope 1] 5.885944e+1 3.791063e+2 1.571902e+0
Plate 2888: 12: SLU traffico uniforme [Combination 1] -6.515120e+1 -3.586476e+2 2.123092e+1
Plate 2888: 13: SLU tandem centrale [Combination 2] -3.706538e+1 -2.592192e+2 2.478502e+1
Plate 2888: 14: SLU tandem Bordo [Combination 3] -4.039196e+1 -2.314906e+2 1.754030e+1
Plate 2888: 15: Sisma Y [Combination 4] -4.165251e+1 -2.688203e+2 2.422374e+1
Plate 2888: 16: Sisma -Y [Combination 5] -4.187323e+1 -2.706890e+2 2.448579e+1
Plate 2888: 17: SLU tr vert. + acqua [Combination 6] -6.515120e+1 -3.586476e+2 2.123092e+1
Plate 2888: 21: SLU [Absolute Envelope 1] 6.515120e+1 3.586476e+2 2.478502e+1
Plate 2889: 12: SLU traffico uniforme [Combination 1] -5.850734e+1 -3.569879e+2 1.495483e+1
Plate 2889: 13: SLU tandem centrale [Combination 2] -2.921164e+1 -2.490728e+2 1.779419e+1
Plate 2889: 14: SLU tandem Bordo [Combination 3] -3.538873e+1 -2.302490e+2 1.231791e+1
Plate 2889: 15: Sisma Y [Combination 4] -3.441038e+1 -2.617296e+2 1.737900e+1
Plate 2889: 16: Sisma -Y [Combination 5] -3.452644e+1 -2.635388e+2 1.762516e+1
Plate 2889: 17: SLU tr vert. + acqua [Combination 6] -5.850734e+1 -3.569879e+2 1.495483e+1
Plate 2889: 21: SLU [Absolute Envelope 1] 5.850734e+1 3.569879e+2 1.779419e+1
Plate 2890: 12: SLU traffico uniforme [Combination 1] -5.667754e+1 -3.531344e+2 9.094134e+0
Plate 2890: 13: SLU tandem centrale [Combination 2] -2.801505e+1 -2.397775e+2 1.134136e+1
Plate 2890: 14: SLU tandem Bordo [Combination 3] -3.438882e+1 -2.273022e+2 7.596363e+0
Plate 2890: 15: Sisma Y [Combination 4] -3.323973e+1 -2.544688e+2 1.113061e+1
Plate 2890: 16: Sisma -Y [Combination 5] -3.333354e+1 -2.562183e+2 1.135481e+1
Plate 2890: 17: SLU tr vert. + acqua [Combination 6] -5.667754e+1 -3.531344e+2 9.094134e+0
Plate 2890: 21: SLU [Absolute Envelope 1] 5.667754e+1 3.531344e+2 1.135481e+1
Plate 2891: 12: SLU traffico uniforme [Combination 1] -5.618846e+1 -3.492229e+2 4.796223e+0
Plate 2891: 13: SLU tandem centrale [Combination 2] -2.911392e+1 -2.324487e+2 6.583266e+0
Plate 2891: 14: SLU tandem Bordo [Combination 3] -3.456763e+1 -2.243575e+2 4.232201e+0
Plate 2891: 15: Sisma Y [Combination 4] -3.403500e+1 -2.484907e+2 6.581423e+0
Plate 2891: 16: Sisma -Y [Combination 5] -3.415867e+1 -2.502002e+2 6.797369e+0
Plate 2891: 17: SLU tr vert. + acqua [Combination 6] -5.618846e+1 -3.492229e+2 4.796223e+0
Plate 2891: 21: SLU [Absolute Envelope 1] 5.618846e+1 3.492229e+2 6.797369e+0
Plate 2892: 12: SLU traffico uniforme [Combination 1] -5.418494e+1 -3.465179e+2 1.548527e+0
Plate 2892: 13: SLU tandem centrale [Combination 2] -2.957575e+1 -2.274958e+2 3.146043e+0
Plate 2892: 14: SLU tandem Bordo [Combination 3] -3.378222e+1 -2.223362e+2 1.791444e+0
Plate 2892: 15: Sisma Y [Combination 4] -3.395895e+1 -2.444449e+2 3.282360e+0
Plate 2892: 16: Sisma -Y [Combination 5] -3.413088e+1 -2.461435e+2 3.505018e+0
Plate 2892: 17: SLU tr vert. + acqua [Combination 6] -5.418494e+1 -3.465179e+2 1.548527e+0
Plate 2892: 21: SLU [Absolute Envelope 1] 5.418494e+1 3.465179e+2 3.505018e+0
Plate 2893: 12: SLU traffico uniforme [Combination 1] -5.133683e+1 -2.723802e+2 1.969007e+1
Plate 2893: 13: SLU tandem centrale [Combination 2] -2.906366e+1 -1.950908e+2 2.830585e+1
Plate 2893: 14: SLU tandem Bordo [Combination 3] -3.216792e+1 -1.755539e+2 1.624579e+1
Plate 2893: 15: Sisma Y [Combination 4] -3.273051e+1 -2.019028e+2 2.591494e+1
Plate 2893: 16: Sisma -Y [Combination 5] -3.314321e+1 -2.047589e+2 2.617812e+1
Plate 2893: 17: SLU tr vert. + acqua [Combination 6] -5.133683e+1 -2.723802e+2 1.969007e+1
Plate 2893: 21: SLU [Absolute Envelope 1] 5.133683e+1 2.723802e+2 2.830585e+1
Plate 2894: 12: SLU traffico uniforme [Combination 1] -4.644938e+1 -2.728395e+2 1.563083e+1
Plate 2894: 13: SLU tandem centrale [Combination 2] -2.318825e+1 -1.893004e+2 2.201840e+1
Plate 2894: 14: SLU tandem Bordo [Combination 3] -2.846822e+1 -1.760719e+2 1.282564e+1
Plate 2894: 15: Sisma Y [Combination 4] -2.732698e+1 -1.984538e+2 2.030899e+1
Plate 2894: 16: Sisma -Y [Combination 5] -2.766999e+1 -2.013102e+2 2.056653e+1
Plate 2894: 17: SLU tr vert. + acqua [Combination 6] -4.644938e+1 -2.728395e+2 1.563083e+1
Plate 2894: 21: SLU [Absolute Envelope 1] 4.644938e+1 2.728395e+2 2.201840e+1
Plate 2895: 12: SLU traffico uniforme [Combination 1] -4.454673e+1 -2.715021e+2 1.075645e+1
Plate 2895: 13: SLU tandem centrale [Combination 2] -2.192622e+1 -1.839310e+2 1.536802e+1
Plate 2895: 14: SLU tandem Bordo [Combination 3] -2.730131e+1 -1.751735e+2 8.874047e+0
Plate 2895: 15: Sisma Y [Combination 4] -2.602912e+1 -1.946641e+2 1.426066e+1
Plate 2895: 16: Sisma -Y [Combination 5] -2.636274e+1 -1.975304e+2 1.449648e+1
Plate 2895: 17: SLU tr vert. + acqua [Combination 6] -4.454673e+1 -2.715021e+2 1.075645e+1
Plate 2895: 21: SLU [Absolute Envelope 1] 4.454673e+1 2.715021e+2 1.536802e+1
Plate 2896: 12: SLU traffico uniforme [Combination 1] -4.364058e+1 -2.695427e+2 6.258796e+0
Plate 2896: 13: SLU tandem centrale [Combination 2] -2.243657e+1 -1.794679e+2 9.667507e+0
Plate 2896: 14: SLU tandem Bordo [Combination 3] -2.705273e+1 -1.738118e+2 5.359608e+0
Plate 2896: 15: Sisma Y [Combination 4] -2.625725e+1 -1.912541e+2 9.035275e+0
Plate 2896: 16: Sisma -Y [Combination 5] -2.662465e+1 -1.941499e+2 9.251995e+0
Plate 2896: 17: SLU tr vert. + acqua [Combination 6] -4.364058e+1 -2.695427e+2 6.258796e+0
Plate 2896: 21: SLU [Absolute Envelope 1] 4.364058e+1 2.695427e+2 9.667507e+0
Plate 2897: 12: SLU traffico uniforme [Combination 1] -4.161567e+1 -2.679611e+2 2.028697e+0
Plate 2897: 13: SLU tandem centrale [Combination 2] -2.252449e+1 -1.762846e+2 4.929660e+0
Plate 2897: 14: SLU tandem Bordo [Combination 3] -2.613590e+1 -1.727335e+2 2.223736e+0
Plate 2897: 15: Sisma Y [Combination 4] -2.589410e+1 -1.887763e+2 4.599180e+0
Plate 2897: 16: Sisma -Y [Combination 5] -2.631300e+1 -1.917288e+2 4.806304e+0
Plate 2897: 17: SLU tr vert. + acqua [Combination 6] -4.161567e+1 -2.679611e+2 2.028697e+0
Plate 2897: 21: SLU [Absolute Envelope 1] 4.161567e+1 2.679611e+2 4.929660e+0

Plate 2898: 12: SLU traffico uniforme [Combination 1] -2.691519e+1 -1.413641e+2 1.771924e+1
Plate 2898: 13: SLU tandem centrale [Combination 2] -1.401989e+1 -9.890982e+1 2.937356e+1
Plate 2898: 14: SLU tandem Bordo [Combination 3] -1.682540e+1 -9.090580e+1 1.457211e+1
Plate 2898: 15: Sisma Y [Combination 4] -1.617196e+1 -1.018786e+2 2.580658e+1
Plate 2898: 16: Sisma -Y [Combination 5] -1.676851e+1 -1.056997e+2 2.604882e+1
Plate 2898: 17: SLU tr vert. + acqua [Combination 6] -2.691519e+1 -1.413641e+2 1.771924e+1
Plate 2898: 21: SLU [Absolute Envelope 1] 2.691519e+1 1.413641e+2 2.937356e+1
Plate 2899: 12: SLU traffico uniforme [Combination 1] -2.412711e+1 -1.435846e+2 1.507046e+1
Plate 2899: 13: SLU tandem centrale [Combination 2] -1.063588e+1 -9.835554e+1 2.365211e+1
Plate 2899: 14: SLU tandem Bordo [Combination 3] -1.475165e+1 -9.288016e+1 1.230370e+1
Plate 2899: 15: Sisma Y [Combination 4] -1.309284e+1 -1.025368e+2 2.107751e+1
Plate 2899: 16: Sisma -Y [Combination 5] -1.365539e+1 -1.064114e+2 2.131179e+1
Plate 2899: 17: SLU tr vert. + acqua [Combination 6] -2.412711e+1 -1.435846e+2 1.507046e+1
Plate 2899: 21: SLU [Absolute Envelope 1] 2.412711e+1 1.435846e+2 2.365211e+1
Plate 2900: 12: SLU traffico uniforme [Combination 1] -2.294614e+1 -1.444261e+2 1.110743e+1
Plate 2900: 13: SLU tandem centrale [Combination 2] -9.997937e+0 -9.741725e+1 1.719501e+1
Plate 2900: 14: SLU tandem Bordo [Combination 3] -1.406192e+1 -9.375864e+1 9.074905e+0
Plate 2900: 15: Sisma Y [Combination 4] -1.239774e+1 -1.024464e+2 1.547433e+1
Plate 2900: 16: Sisma -Y [Combination 5] -1.297079e+1 -1.063976e+2 1.568144e+1
Plate 2900: 17: SLU tr vert. + acqua [Combination 6] -2.294614e+1 -1.444261e+2 1.110743e+1
Plate 2900: 21: SLU [Absolute Envelope 1] 2.294614e+1 1.444261e+2 1.719501e+1
Plate 2901: 12: SLU traffico uniforme [Combination 1] -2.230327e+1 -1.443257e+2 6.820572e+0
Plate 2901: 13: SLU tandem centrale [Combination 2] -1.040454e+1 -9.625212e+1 1.123264e+1
Plate 2901: 14: SLU tandem Bordo [Combination 3] -1.389409e+1 -9.391264e+1 5.730652e+0
Plate 2901: 15: Sisma Y [Combination 4] -1.258931e+1 -1.018683e+2 1.016284e+1
Plate 2901: 16: Sisma -Y [Combination 5] -1.320695e+1 -1.059213e+2 1.033908e+1
Plate 2901: 17: SLU tr vert. + acqua [Combination 6] -2.230327e+1 -1.443257e+2 6.820572e+0
Plate 2901: 21: SLU [Absolute Envelope 1] 2.230327e+1 1.443257e+2 1.123264e+1
Plate 2902: 12: SLU traffico uniforme [Combination 1] -2.081216e+1 -1.438202e+2 2.166593e+0
Plate 2902: 13: SLU tandem centrale [Combination 2] -1.043248e+1 -9.513691e+1 5.873159e+0
Plate 2902: 14: SLU tandem Bordo [Combination 3] -1.321880e+1 -9.376573e+1 2.308656e+0
Plate 2902: 15: Sisma Y [Combination 4] -1.229879e+1 -1.011556e+2 5.219097e+0
Plate 2902: 16: Sisma -Y [Combination 5] -1.297611e+1 -1.053403e+2 5.368155e+0
Plate 2902: 17: SLU tr vert. + acqua [Combination 6] -2.081216e+1 -1.438202e+2 2.166593e+0
Plate 2902: 21: SLU [Absolute Envelope 1] 2.081216e+1 1.438202e+2 5.873159e+0
Plate 2903: 12: SLU traffico uniforme [Combination 1] 7.410855e+0 3.472403e+1 1.526127e+1
Plate 2903: 13: SLU tandem centrale [Combination 2] 7.734209e+0 2.793894e+1 2.730650e+1
Plate 2903: 14: SLU tandem Bordo [Combination 3] 5.047353e+0 2.269224e+1 1.248287e+1
Plate 2903: 15: Sisma Y [Combination 4] 7.554169e+0 3.042172e+1 2.342633e+1
Plate 2903: 16: Sisma -Y [Combination 5] 6.772199e+0 2.567085e+1 2.362691e+1
Plate 2903: 17: SLU tr vert. + acqua [Combination 6] 7.410855e+0 3.472403e+1 1.526127e+1
Plate 2903: 21: SLU [Absolute Envelope 1] 7.734209e+0 3.472403e+1 2.730650e+1
Plate 2904: 12: SLU traffico uniforme [Combination 1] 8.085561e+0 3.063281e+1 1.345305e+1
Plate 2904: 13: SLU tandem centrale [Combination 2] 8.400193e+0 2.245738e+1 2.240355e+1
Plate 2904: 14: SLU tandem Bordo [Combination 3] 5.462541e+0 1.918073e+1 1.090528e+1
Plate 2904: 15: Sisma Y [Combination 4] 8.140096e+0 2.508762e+1 1.955315e+1
Plate 2904: 16: Sisma -Y [Combination 5] 7.358167e+0 2.022942e+1 1.973118e+1
Plate 2904: 17: SLU tr vert. + acqua [Combination 6] 8.085561e+0 3.063281e+1 1.345305e+1
Plate 2904: 21: SLU [Absolute Envelope 1] 8.400193e+0 3.063281e+1 2.240355e+1
Plate 2905: 12: SLU traffico uniforme [Combination 1] 8.179048e+0 2.764599e+1 1.028751e+1
Plate 2905: 13: SLU tandem centrale [Combination 2] 8.049360e+0 1.856262e+1 1.665553e+1
Plate 2905: 14: SLU tandem Bordo [Combination 3] 5.372809e+0 1.656763e+1 8.314928e+0
Plate 2905: 15: Sisma Y [Combination 4] 7.861792e+0 2.122923e+1 1.470735e+1
Plate 2905: 16: Sisma -Y [Combination 5] 7.046698e+0 1.622593e+1 1.484538e+1
Plate 2905: 17: SLU tr vert. + acqua [Combination 6] 8.179048e+0 2.764599e+1 1.028751e+1
Plate 2905: 21: SLU [Absolute Envelope 1] 8.179048e+0 2.764599e+1 1.665553e+1
Plate 2906: 12: SLU traffico uniforme [Combination 1] 8.147666e+0 2.585939e+1 6.534764e+0
Plate 2906: 13: SLU tandem centrale [Combination 2] 7.415000e+0 1.618905e+1 1.114943e+1
Plate 2906: 14: SLU tandem Bordo [Combination 3] 5.145324e+0 1.489922e+1 5.386231e+0
Plate 2906: 15: Sisma Y [Combination 4] 7.358585e+0 1.881368e+1 9.891217e+0
Plate 2906: 16: Sisma -Y [Combination 5] 6.483371e+0 1.363322e+1 9.984181e+0
Plate 2906: 17: SLU tr vert. + acqua [Combination 6] 8.147666e+0 2.585939e+1 6.534764e+0
Plate 2906: 21: SLU [Absolute Envelope 1] 8.147666e+0 2.585939e+1 1.114943e+1
Plate 2907: 12: SLU traffico uniforme [Combination 1] 2.541679e+1 1.047336e+2 1.146482e-1
Plate 2907: 13: SLU tandem centrale [Combination 2] 1.937618e+1 7.582125e+1 -3.801510e+0
Plate 2907: 14: SLU tandem Bordo [Combination 3] 1.861152e+1 7.546108e+1 -3.282533e-1
Plate 2907: 15: Sisma Y [Combination 4] 1.875988e+1 7.241593e+1 -2.339459e+0
Plate 2907: 16: Sisma -Y [Combination 5] 1.989295e+1 7.840796e+1 -2.488163e+0
Plate 2907: 17: SLU tr vert. + acqua [Combination 6] 2.541679e+1 1.047336e+2 1.146482e-1
Plate 2907: 21: SLU [Absolute Envelope 1] 2.541679e+1 1.047336e+2 3.801510e+0
Plate 2908: 12: SLU traffico uniforme [Combination 1] 2.708051e+1 1.060178e+2 4.797635e+0
Plate 2908: 13: SLU tandem centrale [Combination 2] 2.014061e+1 7.614643e+1 -1.602544e-2

Plate 2908: 14: SLU tandem Bordo [Combination 3] 1.969343e+1 7.642783e+1 2.707382e+0
Plate 2908: 15: Sisma Y [Combination 4] 1.970476e+1 7.323725e+1 1.516864e+0
Plate 2908: 16: Sisma -Y [Combination 5] 2.088778e+1 7.941253e+1 1.332503e+0
Plate 2908: 17: SLU tr vert. + acqua [Combination 6] 2.708051e+1 1.060178e+2 4.797635e+0
Plate 2908: 21: SLU [Absolute Envelope 1] 2.708051e+1 1.060178e+2 4.797635e+0
Plate 2909: 12: SLU traffico uniforme [Combination 1] 2.899571e+1 1.078585e+2 1.108642e+1
Plate 2909: 13: SLU tandem centrale [Combination 2] 2.077699e+1 7.683356e+1 4.443083e+0
Plate 2909: 14: SLU tandem Bordo [Combination 3] 2.068857e+1 7.766435e+1 6.637325e+0
Plate 2909: 15: Sisma Y [Combination 4] 2.068761e+1 7.439960e+1 6.316105e+0
Plate 2909: 16: Sisma -Y [Combination 5] 2.189500e+1 8.086892e+1 6.040563e+0
Plate 2909: 17: SLU tr vert. + acqua [Combination 6] 2.899571e+1 1.078585e+2 1.108642e+1
Plate 2909: 21: SLU [Absolute Envelope 1] 2.899571e+1 1.078585e+2 1.108642e+1
Plate 2910: 12: SLU traffico uniforme [Combination 1] 2.876019e+1 1.071482e+2 1.958694e+1
Plate 2910: 13: SLU tandem centrale [Combination 2] 1.940478e+1 7.584760e+1 1.010559e+1
Plate 2910: 14: SLU tandem Bordo [Combination 3] 1.977894e+1 7.716383e+1 1.191348e+1
Plate 2910: 15: Sisma Y [Combination 4] 1.996818e+1 7.365734e+1 1.256981e+1
Plate 2910: 16: Sisma -Y [Combination 5] 2.098555e+1 8.055154e+1 1.216077e+1
Plate 2910: 17: SLU tr vert. + acqua [Combination 6] 2.876019e+1 1.071482e+2 1.958694e+1
Plate 2910: 21: SLU [Absolute Envelope 1] 2.876019e+1 1.071482e+2 1.958694e+1
Plate 2911: 12: SLU traffico uniforme [Combination 1] 9.456708e+0 1.053881e+2 2.668700e+1
Plate 2911: 13: SLU tandem centrale [Combination 2] 5.996106e+0 7.428198e+1 1.520499e+1
Plate 2911: 14: SLU tandem Bordo [Combination 3] 6.266169e+0 7.604304e+1 1.650874e+1
Plate 2911: 15: Sisma Y [Combination 4] 6.421098e+0 7.207532e+1 1.788002e+1
Plate 2911: 16: Sisma -Y [Combination 5] 6.659004e+0 7.941270e+1 1.750487e+1
Plate 2911: 17: SLU tr vert. + acqua [Combination 6] 9.456708e+0 1.053881e+2 2.668700e+1
Plate 2911: 21: SLU [Absolute Envelope 1] 9.456708e+0 1.053881e+2 2.668700e+1
Plate 2912: 12: SLU traffico uniforme [Combination 1] -5.005752e-1 -4.660019e+1 3.230489e-1
Plate 2912: 13: SLU tandem centrale [Combination 2] 3.225872e+0 -2.393625e+1 -3.828372e+0
Plate 2912: 14: SLU tandem Bordo [Combination 3] 1.782175e+0 -2.308801e+1 -9.175345e-2
Plate 2912: 15: Sisma Y [Combination 4] 1.337204e+0 -3.343041e+1 -2.134758e+0
Plate 2912: 16: Sisma -Y [Combination 5] 2.270228e+0 -2.846766e+1 -2.189655e+0
Plate 2912: 17: SLU tr vert. + acqua [Combination 6] -5.005752e-1 -4.660019e+1 3.230489e-1
Plate 2912: 21: SLU [Absolute Envelope 1] 3.225872e+0 4.660019e+1 3.828372e+0
Plate 2913: 12: SLU traffico uniforme [Combination 1] 2.000761e+0 -4.629224e+1 4.999170e+0
Plate 2913: 13: SLU tandem centrale [Combination 2] 4.223584e+0 -2.383171e+1 -1.468395e-2
Plate 2913: 14: SLU tandem Bordo [Combination 3] 3.261819e+0 -2.277831e+1 2.923155e+0
Plate 2913: 15: Sisma Y [Combination 4] 2.683826e+0 -3.309088e+1 1.712734e+0
Plate 2913: 16: Sisma -Y [Combination 5] 3.627463e+0 -2.797920e+1 1.664207e+0
Plate 2913: 17: SLU tr vert. + acqua [Combination 6] 2.000761e+0 -4.629224e+1 4.999170e+0
Plate 2913: 21: SLU [Absolute Envelope 1] 4.223584e+0 4.629224e+1 4.999170e+0
Plate 2914: 12: SLU traffico uniforme [Combination 1] 5.060244e+0 -4.665367e+1 1.079267e+1
Plate 2914: 13: SLU tandem centrale [Combination 2] 5.378674e+0 -2.414733e+1 4.189556e+0
Plate 2914: 14: SLU tandem Bordo [Combination 3] 4.898429e+0 -2.291696e+1 6.551013e+0
Plate 2914: 15: Sisma Y [Combination 4] 4.349895e+0 -3.325795e+1 6.146355e+0
Plate 2914: 16: Sisma -Y [Combination 5] 5.255891e+0 -2.795351e+1 6.077325e+0
Plate 2914: 17: SLU tr vert. + acqua [Combination 6] 5.060244e+0 -4.665367e+1 1.079267e+1
Plate 2914: 21: SLU [Absolute Envelope 1] 5.378674e+0 4.665367e+1 1.079267e+1
Plate 2915: 12: SLU traffico uniforme [Combination 1] 6.044875e+0 -4.782469e+1 1.827505e+1
Plate 2915: 13: SLU tandem centrale [Combination 2] 4.919530e+0 -2.489040e+1 9.344479e+0
Plate 2915: 14: SLU tandem Bordo [Combination 3] 4.879663e+0 -2.353398e+1 1.126440e+1
Plate 2915: 15: Sisma Y [Combination 4] 4.516915e+0 -3.401980e+1 1.165728e+1
Plate 2915: 16: Sisma -Y [Combination 5] 5.208813e+0 -2.846778e+1 1.155494e+1
Plate 2915: 17: SLU tr vert. + acqua [Combination 6] 6.044875e+0 -4.782469e+1 1.827505e+1
Plate 2915: 21: SLU [Absolute Envelope 1] 6.044875e+0 4.782469e+1 1.827505e+1
Plate 2916: 12: SLU traffico uniforme [Combination 1] 1.317570e+0 -4.720757e+1 3.324691e+1
Plate 2916: 13: SLU tandem centrale [Combination 2] 9.863941e-1 -2.439470e+1 1.935756e+1
Plate 2916: 14: SLU tandem Bordo [Combination 3] 1.034072e+0 -2.291564e+1 2.097246e+1
Plate 2916: 15: Sisma Y [Combination 4] 9.374726e-1 -3.358557e+1 2.227961e+1
Plate 2916: 16: Sisma -Y [Combination 5] 1.103443e+0 -2.773735e+1 2.226449e+1
Plate 2916: 17: SLU tr vert. + acqua [Combination 6] 1.317570e+0 -4.720757e+1 3.324691e+1
Plate 2916: 21: SLU [Absolute Envelope 1] 1.317570e+0 4.720757e+1 3.324691e+1
Plate 2917: 12: SLU traffico uniforme [Combination 1] -2.585355e+1 -1.984341e+2 2.565604e-1
Plate 2917: 13: SLU tandem centrale [Combination 2] -1.244730e+1 -1.245568e+2 -3.528785e+0
Plate 2917: 14: SLU tandem Bordo [Combination 3] -1.473206e+1 -1.221695e+2 1.129858e-2
Plate 2917: 15: Sisma Y [Combination 4] -1.559309e+1 -1.398212e+2 -1.807034e+0
Plate 2917: 16: Sisma -Y [Combination 5] -1.489210e+1 -1.362007e+2 -1.760816e+0
Plate 2917: 17: SLU tr vert. + acqua [Combination 6] -2.585355e+1 -1.984341e+2 2.565604e-1
Plate 2917: 21: SLU [Absolute Envelope 1] 2.585355e+1 1.984341e+2 3.528785e+0
Plate 2918: 12: SLU traffico uniforme [Combination 1] -2.240359e+1 -1.984859e+2 4.097750e+0
Plate 2918: 13: SLU tandem centrale [Combination 2] -1.115091e+1 -1.241102e+2 -3.042956e-1
Plate 2918: 14: SLU tandem Bordo [Combination 3] -1.276621e+1 -1.220644e+2 2.490202e+0
Plate 2918: 15: Sisma Y [Combination 4] -1.379202e+1 -1.394207e+2 1.389548e+0

Plate 2918: 16: Sisma -Y [Combination 5] -1.311134e+1 -1.356949e+2 1.466658e+0
Plate 2918: 17: SLU tr vert. + acqua [Combination 6] -2.240359e+1 -1.984859e+2 4.097750e+0
Plate 2918: 21: SLU [Absolute Envelope 1] 2.240359e+1 1.984859e+2 4.097750e+0
Plate 2919: 12: SLU traffico uniforme [Combination 1] -1.760327e+1 -1.994256e+2 9.061669e+0
Plate 2919: 13: SLU tandem centrale [Combination 2] -9.055637e+0 -1.243272e+2 3.407973e+0
Plate 2919: 14: SLU tandem Bordo [Combination 3] -1.004956e+1 -1.225224e+2 5.643817e+0
Plate 2919: 15: Sisma Y [Combination 4] -1.104437e+1 -1.397396e+2 5.206677e+0
Plate 2919: 16: Sisma -Y [Combination 5] -1.043368e+1 -1.358925e+2 5.307154e+0
Plate 2919: 17: SLU tr vert. + acqua [Combination 6] -1.760327e+1 -1.994256e+2 9.061669e+0
Plate 2919: 21: SLU [Absolute Envelope 1] 1.760327e+1 1.994256e+2 9.061669e+0
Plate 2920: 12: SLU traffico uniforme [Combination 1] -1.181339e+1 -2.011010e+2 1.679922e+1
Plate 2920: 13: SLU tandem centrale [Combination 2] -6.388251e+0 -1.250407e+2 8.793576e+0
Plate 2920: 14: SLU tandem Bordo [Combination 3] -6.847149e+0 -1.234123e+2 1.061952e+1
Plate 2920: 15: Sisma Y [Combination 4] -7.592705e+0 -1.406431e+2 1.084575e+1
Plate 2920: 16: Sisma -Y [Combination 5] -7.163543e+0 -1.366470e+2 1.099018e+1
Plate 2920: 17: SLU tr vert. + acqua [Combination 6] -1.181339e+1 -2.011010e+2 1.679922e+1
Plate 2920: 21: SLU [Absolute Envelope 1] 1.181339e+1 2.011010e+2 1.679922e+1
Plate 2921: 12: SLU traffico uniforme [Combination 1] -3.071549e+0 -2.041660e+2 3.095200e+1
Plate 2921: 13: SLU tandem centrale [Combination 2] -1.748256e+0 -1.266622e+2 1.823719e+1
Plate 2921: 14: SLU tandem Bordo [Combination 3] -1.824603e+0 -1.251582e+2 1.983868e+1
Plate 2921: 15: Sisma Y [Combination 4] -2.018619e+0 -1.425720e+2 2.082392e+1
Plate 2921: 16: Sisma -Y [Combination 5] -1.919592e+0 -1.384031e+2 2.110480e+1
Plate 2921: 17: SLU tr vert. + acqua [Combination 6] -3.071549e+0 -2.041660e+2 3.095200e+1
Plate 2921: 21: SLU [Absolute Envelope 1] 3.071549e+0 2.041660e+2 3.095200e+1
Plate 2922: 12: SLU traffico uniforme [Combination 1] -4.331549e+1 -3.044150e+2 1.502676e-1
Plate 2922: 13: SLU tandem centrale [Combination 2] -2.319302e+1 -1.953305e+2 -2.668087e+0
Plate 2922: 14: SLU tandem Bordo [Combination 3] -2.618190e+1 -1.916640e+2 1.361645e-1
Plate 2922: 15: Sisma Y [Combination 4] -2.719123e+1 -2.142079e+2 -1.166091e+0
Plate 2922: 16: Sisma -Y [Combination 5] -2.671082e+1 -2.119407e+2 -1.039671e+0
Plate 2922: 17: SLU tr vert. + acqua [Combination 6] -4.331549e+1 -3.044150e+2 1.502676e-1
Plate 2922: 21: SLU [Absolute Envelope 1] 4.331549e+1 3.044150e+2 2.668087e+0
Plate 2923: 12: SLU traffico uniforme [Combination 1] -3.892989e+1 -3.044104e+2 2.753792e+0
Plate 2923: 13: SLU tandem centrale [Combination 2] -2.149605e+1 -1.943790e+2 -4.292137e-1
Plate 2923: 14: SLU tandem Bordo [Combination 3] -2.367600e+1 -1.914935e+2 1.814024e+0
Plate 2923: 15: Sisma Y [Combination 4] -2.488990e+1 -2.135010e+2 1.010615e+0
Plate 2923: 16: Sisma -Y [Combination 5] -2.444293e+1 -2.111595e+2 1.176772e+0
Plate 2923: 17: SLU tr vert. + acqua [Combination 6] -3.892989e+1 -3.044104e+2 2.753792e+0
Plate 2923: 21: SLU [Absolute Envelope 1] 3.892989e+1 3.044104e+2 2.753792e+0
Plate 2924: 12: SLU traffico uniforme [Combination 1] -3.208304e+1 -3.056324e+2 6.420598e+0
Plate 2924: 13: SLU tandem centrale [Combination 2] -1.819586e+1 -1.944437e+2 2.353586e+0
Plate 2924: 14: SLU tandem Bordo [Combination 3] -1.963354e+1 -1.921182e+2 4.168283e+0
Plate 2924: 15: Sisma Y [Combination 4] -2.082456e+1 -2.138275e+2 3.817836e+0
Plate 2924: 16: Sisma -Y [Combination 5] -2.044402e+1 -2.114074e+2 4.031371e+0
Plate 2924: 17: SLU tr vert. + acqua [Combination 6] -3.208304e+1 -3.056324e+2 6.420598e+0
Plate 2924: 21: SLU [Absolute Envelope 1] 3.208304e+1 3.056324e+2 6.420598e+0
Plate 2925: 12: SLU traffico uniforme [Combination 1] -2.174579e+1 -3.085129e+2 1.234929e+1
Plate 2925: 13: SLU tandem centrale [Combination 2] -1.264154e+1 -1.957213e+2 6.514278e+0
Plate 2925: 14: SLU tandem Bordo [Combination 3] -1.340830e+1 -1.937966e+2 8.023558e+0
Plate 2925: 15: Sisma Y [Combination 4] -1.429971e+1 -2.154357e+2 8.114845e+0
Plate 2925: 16: Sisma -Y [Combination 5] -1.404573e+1 -2.129258e+2 8.409926e+0
Plate 2925: 17: SLU tr vert. + acqua [Combination 6] -2.174579e+1 -3.085129e+2 1.234929e+1
Plate 2925: 21: SLU [Absolute Envelope 1] 2.174579e+1 3.085129e+2 1.234929e+1
Plate 2926: 12: SLU traffico uniforme [Combination 1] -5.277957e+0 -3.143641e+2 2.222637e+1
Plate 2926: 13: SLU tandem centrale [Combination 2] -3.126366e+0 -1.990074e+2 1.315606e+1
Plate 2926: 14: SLU tandem Bordo [Combination 3] -3.277613e+0 -1.973745e+2 1.450885e+1
Plate 2926: 15: Sisma Y [Combination 4] -3.503258e+0 -2.191963e+2 1.506898e+1
Plate 2926: 16: Sisma -Y [Combination 5] -3.446393e+0 -2.165876e+2 1.552251e+1
Plate 2926: 17: SLU tr vert. + acqua [Combination 6] -5.277957e+0 -3.143641e+2 2.222637e+1
Plate 2926: 21: SLU [Absolute Envelope 1] 5.277957e+0 3.143641e+2 2.222637e+1
Plate 2927: 12: SLU traffico uniforme [Combination 1] -5.327419e+1 -3.642996e+2 8.437044e-2
Plate 2927: 13: SLU tandem centrale [Combination 2] -2.939102e+1 -2.358519e+2 -1.362426e+0
Plate 2927: 14: SLU tandem Bordo [Combination 3] -3.283593e+1 -2.314247e+2 3.187893e-1
Plate 2927: 15: Sisma Y [Combination 4] -3.381601e+1 -2.562554e+2 -2.480637e-1
Plate 2927: 16: Sisma -Y [Combination 5] -3.355494e+1 -2.553299e+2 -6.109834e-2
Plate 2927: 17: SLU tr vert. + acqua [Combination 6] -5.327419e+1 -3.642996e+2 8.437044e-2
Plate 2927: 21: SLU [Absolute Envelope 1] 5.327419e+1 3.642996e+2 1.362426e+0
Plate 2928: 12: SLU traffico uniforme [Combination 1] -4.813182e+1 -3.642724e+2 1.137808e+0
Plate 2928: 13: SLU tandem centrale [Combination 2] -2.729609e+1 -2.346077e+2 -4.268624e-1
Plate 2928: 14: SLU tandem Bordo [Combination 3] -2.985642e+1 -2.312352e+2 9.746068e-1
Plate 2928: 15: Sisma Y [Combination 4] -3.106762e+1 -2.553757e+2 6.191369e-1
Plate 2928: 16: Sisma -Y [Combination 5] -3.083909e+1 -2.544031e+2 8.453954e-1
Plate 2928: 17: SLU tr vert. + acqua [Combination 6] -4.813182e+1 -3.642724e+2 1.137808e+0

Plate 2928: 21: SLU [Absolute Envelope 1] 4.813182e+1 3.642724e+2 1.137808e+0
Plate 2929: 12: SLU traffico uniforme [Combination 1] -3.979526e+1 -3.657690e+2 2.815238e+0
Plate 2929: 13: SLU tandem centrale [Combination 2] -2.308388e+1 -2.346600e+2 8.710165e-1
Plate 2929: 14: SLU tandem Bordo [Combination 3] -2.482302e+1 -2.320487e+2 2.052571e+0
Plate 2929: 15: Sisma Y [Combination 4] -2.602773e+1 -2.557857e+2 1.879607e+0
Plate 2929: 16: Sisma -Y [Combination 5] -2.584390e+1 -2.547695e+2 2.162009e+0
Plate 2929: 17: SLU tr vert. + acqua [Combination 6] -3.979526e+1 -3.657690e+2 2.815238e+0
Plate 2929: 21: SLU [Absolute Envelope 1] 3.979526e+1 3.657690e+2 2.815238e+0
Plate 2930: 12: SLU traffico uniforme [Combination 1] -2.674039e+1 -3.694962e+2 5.614739e+0
Plate 2930: 13: SLU tandem centrale [Combination 2] -1.579964e+1 -2.363692e+2 2.878129e+0
Plate 2930: 14: SLU tandem Bordo [Combination 3] -1.676621e+1 -2.343036e+2 3.905638e+0
Plate 2930: 15: Sisma Y [Combination 4] -1.767019e+1 -2.579102e+2 3.888242e+0
Plate 2930: 16: Sisma -Y [Combination 5] -1.755290e+1 -2.568497e+2 4.266683e+0
Plate 2930: 17: SLU tr vert. + acqua [Combination 6] -2.674039e+1 -3.694962e+2 5.614739e+0
Plate 2930: 21: SLU [Absolute Envelope 1] 2.674039e+1 3.694962e+2 5.614739e+0
Plate 2931: 12: SLU traffico uniforme [Combination 1] -6.352906e+0 -3.768318e+2 1.013925e+1
Plate 2931: 13: SLU tandem centrale [Combination 2] -3.801902e+0 -2.405500e+2 5.993106e+0
Plate 2931: 14: SLU tandem Bordo [Combination 3] -3.999449e+0 -2.388815e+2 6.951331e+0
Plate 2931: 15: Sisma Y [Combination 4] -4.226950e+0 -2.626503e+2 7.063728e+0
Plate 2931: 16: Sisma -Y [Combination 5] -4.201308e+0 -2.615447e+2 7.608380e+0
Plate 2931: 17: SLU tr vert. + acqua [Combination 6] -6.352906e+0 -3.768318e+2 1.013925e+1
Plate 2931: 21: SLU [Absolute Envelope 1] 6.352906e+0 3.768318e+2 1.013925e+1
Plate 2932: 12: SLU traffico uniforme [Combination 1] -5.591859e+1 -3.780598e+2 -4.747898e-2
Plate 2932: 13: SLU tandem centrale [Combination 2] -3.124239e+1 -2.459421e+2 8.207343e-2
Plate 2932: 14: SLU tandem Bordo [Combination 3] -3.483181e+1 -2.414328e+2 4.532681e-1
Plate 2932: 15: Sisma Y [Combination 4] -3.564936e+1 -2.658371e+2 7.233678e-1
Plate 2932: 16: Sisma -Y [Combination 5] -3.561311e+1 -2.662355e+2 9.480093e-1
Plate 2932: 17: SLU tr vert. + acqua [Combination 6] -5.591859e+1 -3.780598e+2 -4.747898e-2
Plate 2932: 21: SLU [Absolute Envelope 1] 5.591859e+1 3.780598e+2 9.480093e-1
Plate 2933: 12: SLU traffico uniforme [Combination 1] -5.046014e+1 -3.781119e+2 -6.829407e-1
Plate 2933: 13: SLU tandem centrale [Combination 2] -2.892477e+1 -2.446936e+2 -4.286895e-1
Plate 2933: 14: SLU tandem Bordo [Combination 3] -3.162702e+1 -2.413229e+2 -1.492529e-2
Plate 2933: 15: Sisma Y [Combination 4] -3.268293e+1 -2.649974e+2 1.557134e-1
Plate 2933: 16: Sisma -Y [Combination 5] -3.267069e+1 -2.653787e+2 4.124660e-1
Plate 2933: 17: SLU tr vert. + acqua [Combination 6] -5.046014e+1 -3.781119e+2 -6.829407e-1
Plate 2933: 21: SLU [Absolute Envelope 1] 5.046014e+1 3.781119e+2 6.829407e-1
Plate 2934: 12: SLU traffico uniforme [Combination 1] -4.166588e+1 -3.797333e+2 -1.335833e+0
Plate 2934: 13: SLU tandem centrale [Combination 2] -2.438714e+1 -2.447924e+2 -8.881795e-1
Plate 2934: 14: SLU tandem Bordo [Combination 3] -2.625052e+1 -2.422516e+2 -4.526534e-1
Plate 2934: 15: Sisma Y [Combination 4] -2.732631e+1 -2.654846e+2 -3.908865e-1
Plate 2934: 16: Sisma -Y [Combination 5] -2.732940e+1 -2.658576e+2 -8.137519e-2
Plate 2934: 17: SLU tr vert. + acqua [Combination 6] -4.166588e+1 -3.797333e+2 -1.335833e+0
Plate 2934: 21: SLU [Absolute Envelope 1] 4.166588e+1 3.797333e+2 1.335833e+0
Plate 2935: 12: SLU traffico uniforme [Combination 1] -2.790973e+1 -3.836994e+2 -2.159301e+0
Plate 2935: 13: SLU tandem centrale [Combination 2] -1.660780e+1 -2.466442e+2 -1.391766e+0
Plate 2935: 14: SLU tandem Bordo [Combination 3] -1.765975e+1 -2.447043e+2 -9.379046e-1
Plate 2935: 15: Sisma Y [Combination 4] -1.848094e+1 -2.677700e+2 -1.026788e+0
Plate 2935: 16: Sisma -Y [Combination 5] -1.848859e+1 -2.681416e+2 -6.220007e-1
Plate 2935: 17: SLU tr vert. + acqua [Combination 6] -2.790973e+1 -3.836994e+2 -2.159301e+0
Plate 2935: 21: SLU [Absolute Envelope 1] 2.790973e+1 3.836994e+2 2.159301e+0
Plate 2936: 12: SLU traffico uniforme [Combination 1] -6.600253e+0 -3.913907e+2 -3.319123e+0
Plate 2936: 13: SLU tandem centrale [Combination 2] -3.971435e+0 -2.510601e+2 -2.037184e+0
Plate 2936: 14: SLU tandem Bordo [Combination 3] -4.188800e+0 -2.495610e+2 -1.552963e+0
Plate 2936: 15: Sisma Y [Combination 4] -4.398118e+0 -2.727546e+2 -1.865451e+0
Plate 2936: 16: Sisma -Y [Combination 5] -4.400373e+0 -2.731292e+2 -1.294882e+0
Plate 2936: 17: SLU tr vert. + acqua [Combination 6] -6.600253e+0 -3.913907e+2 -3.319123e+0
Plate 2936: 21: SLU [Absolute Envelope 1] 6.600253e+0 3.913907e+2 3.319123e+0
Plate 2937: 12: SLU traffico uniforme [Combination 1] -5.121795e+1 -3.457654e+2 -3.411187e-1
Plate 2937: 13: SLU tandem centrale [Combination 2] -2.873674e+1 -2.256177e+2 1.350365e+0
Plate 2937: 14: SLU tandem Bordo [Combination 3] -3.215233e+1 -2.217419e+2 4.367358e-1
Plate 2937: 15: Sisma Y [Combination 4] -3.266887e+1 -2.429885e+2 1.512738e+0
Plate 2937: 16: Sisma -Y [Combination 5] -3.286770e+1 -2.446949e+2 1.746330e+0
Plate 2937: 17: SLU tr vert. + acqua [Combination 6] -5.121795e+1 -3.457654e+2 -3.411187e-1
Plate 2937: 21: SLU [Absolute Envelope 1] 5.121795e+1 3.457654e+2 1.746330e+0
Plate 2938: 12: SLU traffico uniforme [Combination 1] -4.600361e+1 -3.459539e+2 -2.558040e+0
Plate 2938: 13: SLU tandem centrale [Combination 2] -2.646135e+1 -2.246219e+2 -5.195285e-1
Plate 2938: 14: SLU tandem Bordo [Combination 3] -2.906079e+1 -2.217814e+2 -1.086105e+0
Plate 2938: 15: Sisma Y [Combination 4] -2.980246e+1 -2.423748e+2 -3.937270e-1
Plate 2938: 16: Sisma -Y [Combination 5] -3.001615e+1 -2.441004e+2 -1.400897e-1
Plate 2938: 17: SLU tr vert. + acqua [Combination 6] -4.600361e+1 -3.459539e+2 -2.558040e+0
Plate 2938: 21: SLU [Absolute Envelope 1] 4.600361e+1 3.459539e+2 2.558040e+0
Plate 2939: 12: SLU traffico uniforme [Combination 1] -3.788826e+1 -3.474950e+2 -5.427566e+0

Plate 2939: 13: SLU tandem centrale [Combination 2] -2.225388e+1 -2.247884e+2 -2.658491e+0
Plate 2939: 14: SLU tandem Bordo [Combination 3] -2.406201e+1 -2.227157e+2 -2.974625e+0
Plate 2939: 15: Sisma Y [Combination 4] -2.485916e+1 -2.428965e+2 -2.655478e+0
Plate 2939: 16: Sisma -Y [Combination 5] -2.505865e+1 -2.446541e+2 -2.362788e+0
Plate 2939: 17: SLU tr vert. + acqua [Combination 6] -3.788826e+1 -3.474950e+2 -5.427566e+0
Plate 2939: 21: SLU [Absolute Envelope 1] 3.788826e+1 3.474950e+2 5.427566e+0
Plate 2940: 12: SLU traffico uniforme [Combination 1] -2.545342e+1 -3.510573e+2 -9.734897e+0
Plate 2940: 13: SLU tandem centrale [Combination 2] -1.520859e+1 -2.264720e+2 -5.585484e+0
Plate 2940: 14: SLU tandem Bordo [Combination 3] -1.623355e+1 -2.249669e+2 -5.719084e+0
Plate 2940: 15: Sisma Y [Combination 4] -1.687129e+1 -2.449643e+2 -5.831987e+0
Plate 2940: 16: Sisma -Y [Combination 5] -1.701148e+1 -2.467675e+2 -5.457849e+0
Plate 2940: 17: SLU tr vert. + acqua [Combination 6] -2.545342e+1 -3.510573e+2 -9.734897e+0
Plate 2940: 21: SLU [Absolute Envelope 1] 2.545342e+1 3.510573e+2 9.734897e+0
Plate 2941: 12: SLU traffico uniforme [Combination 1] -6.070700e+0 -3.580168e+2 -1.648690e+1
Plate 2941: 13: SLU tandem centrale [Combination 2] -3.669987e+0 -2.304928e+2 -9.934108e+0
Plate 2941: 14: SLU tandem Bordo [Combination 3] -3.881759e+0 -2.294119e+2 -9.940197e+0
Plate 2941: 15: Sisma Y [Combination 4] -4.051588e+0 -2.494863e+2 -1.061681e+1
Plate 2941: 16: Sisma -Y [Combination 5] -4.083659e+0 -2.513445e+2 -1.008404e+1
Plate 2941: 17: SLU tr vert. + acqua [Combination 6] -6.070700e+0 -3.580168e+2 -1.648690e+1
Plate 2941: 21: SLU [Absolute Envelope 1] 6.070700e+0 3.580168e+2 1.648690e+1
Plate 2942: 12: SLU traffico uniforme [Combination 1] -3.895055e+1 -2.675443e+2 -8.025834e-1
Plate 2942: 13: SLU tandem centrale [Combination 2] -2.167459e+1 -1.750686e+2 2.208945e+0
Plate 2942: 14: SLU tandem Bordo [Combination 3] -2.464503e+1 -1.724569e+2 2.299499e-1
Plate 2942: 15: Sisma Y [Combination 4] -2.467096e+1 -1.878854e+2 1.959639e+0
Plate 2942: 16: Sisma -Y [Combination 5] -2.511843e+1 -1.908879e+2 2.166198e+0
Plate 2942: 17: SLU tr vert. + acqua [Combination 6] -3.895055e+1 -2.675443e+2 -8.025834e-1
Plate 2942: 21: SLU [Absolute Envelope 1] 3.895055e+1 2.675443e+2 2.208945e+0
Plate 2943: 12: SLU traffico uniforme [Combination 1] -3.446604e+1 -2.678494e+2 -4.315542e+0
Plate 2943: 13: SLU tandem centrale [Combination 2] -1.967917e+1 -1.745007e+2 -7.557835e-1
Plate 2943: 14: SLU tandem Bordo [Combination 3] -2.197041e+1 -1.726624e+2 -2.153754e+0
Plate 2943: 15: Sisma Y [Combination 4] -2.218613e+1 -1.876093e+2 -1.020834e+0
Plate 2943: 16: Sisma -Y [Combination 5] -2.264575e+1 -1.906776e+2 -8.098738e-1
Plate 2943: 17: SLU tr vert. + acqua [Combination 6] -3.446604e+1 -2.678494e+2 -4.315542e+0
Plate 2943: 21: SLU [Absolute Envelope 1] 3.446604e+1 2.678494e+2 4.315542e+0
Plate 2944: 12: SLU traffico uniforme [Combination 1] -2.795634e+1 -2.691611e+2 -8.886949e+0
Plate 2944: 13: SLU tandem centrale [Combination 2] -1.634218e+1 -1.747738e+2 -4.187096e+0
Plate 2944: 14: SLU tandem Bordo [Combination 3] -1.794487e+1 -1.735290e+2 -5.161492e+0
Plate 2944: 15: Sisma Y [Combination 4] -1.825518e+1 -1.881480e+2 -4.592495e+0
Plate 2944: 16: Sisma -Y [Combination 5] -1.867981e+1 -1.912982e+2 -4.366268e+0
Plate 2944: 17: SLU tr vert. + acqua [Combination 6] -2.795634e+1 -2.691611e+2 -8.886949e+0
Plate 2944: 21: SLU [Absolute Envelope 1] 2.795634e+1 2.691611e+2 8.886949e+0
Plate 2945: 12: SLU traffico uniforme [Combination 1] -1.881339e+1 -2.717586e+2 -1.586202e+1
Plate 2945: 13: SLU tandem centrale [Combination 2] -1.124381e+1 -1.760218e+2 -8.984345e+0
Plate 2945: 14: SLU tandem Bordo [Combination 3] -1.214367e+1 -1.752358e+2 -9.647369e+0
Plate 2945: 15: Sisma Y [Combination 4] -1.244822e+1 -1.896662e+2 -9.717026e+0
Plate 2945: 16: Sisma -Y [Combination 5] -1.274958e+1 -1.929207e+2 -9.439177e+0
Plate 2945: 17: SLU tr vert. + acqua [Combination 6] -1.881339e+1 -2.717586e+2 -1.586202e+1
Plate 2945: 21: SLU [Absolute Envelope 1] 1.881339e+1 2.717586e+2 1.586202e+1
Plate 2946: 12: SLU traffico uniforme [Combination 1] -4.615204e+0 -2.767797e+2 -2.760770e+1
Plate 2946: 13: SLU tandem centrale [Combination 2] -2.803736e+0 -1.789410e+2 -1.664040e+1
Plate 2946: 14: SLU tandem Bordo [Combination 3] -2.986686e+0 -1.785094e+2 -1.709407e+1
Plate 2946: 15: Sisma Y [Combination 4] -3.083763e+0 -1.929322e+2 -1.802193e+1
Plate 2946: 16: Sisma -Y [Combination 5] -3.153478e+0 -1.963086e+2 -1.760196e+1
Plate 2946: 17: SLU tr vert. + acqua [Combination 6] -4.615204e+0 -2.767797e+2 -2.760770e+1
Plate 2946: 21: SLU [Absolute Envelope 1] 4.615204e+0 2.767797e+2 2.760770e+1
Plate 2947: 12: SLU traffico uniforme [Combination 1] -1.879034e+1 -1.435842e+2 -1.280173e+0
Plate 2947: 13: SLU tandem centrale [Combination 2] -9.740698e+0 -9.463000e+1 2.581672e+0
Plate 2947: 14: SLU tandem Bordo [Combination 3] -1.208469e+1 -9.372544e+1 -9.533872e-2
Plate 2947: 15: Sisma Y [Combination 4] -1.134329e+1 -1.008265e+2 2.049854e+0
Plate 2947: 16: Sisma -Y [Combination 5] -1.205550e+1 -1.051127e+2 2.184417e+0
Plate 2947: 17: SLU tr vert. + acqua [Combination 6] -1.879034e+1 -1.435842e+2 -1.280173e+0
Plate 2947: 21: SLU [Absolute Envelope 1] 1.879034e+1 1.435842e+2 2.581672e+0
Plate 2948: 12: SLU traffico uniforme [Combination 1] -1.535295e+1 -1.437393e+2 -5.769247e+0
Plate 2948: 13: SLU tandem centrale [Combination 2] -8.176516e+0 -9.444757e+1 -1.151973e+0
Plate 2948: 14: SLU tandem Bordo [Combination 3] -1.003220e+1 -9.395069e+1 -3.121465e+0
Plate 2948: 15: Sisma Y [Combination 4] -9.421440e+0 -1.007895e+2 -1.683749e+0
Plate 2948: 16: Sisma -Y [Combination 5] -1.015555e+1 -1.052033e+2 -1.564710e+0
Plate 2948: 17: SLU tr vert. + acqua [Combination 6] -1.535295e+1 -1.437393e+2 -5.769247e+0
Plate 2948: 21: SLU [Absolute Envelope 1] 1.535295e+1 1.437393e+2 5.769247e+0
Plate 2949: 12: SLU traffico uniforme [Combination 1] -1.071802e+1 -1.447051e+2 -1.144269e+1
Plate 2949: 13: SLU tandem centrale [Combination 2] -5.859952e+0 -9.486130e+1 -5.395002e+0
Plate 2949: 14: SLU tandem Bordo [Combination 3] -7.167017e+0 -9.470370e+1 -6.857148e+0

Plate 2949: 15: Sisma Y [Combination 4] -6.670513e+0 -1.013261e+2 -6.069169e+0
Plate 2949: 16: Sisma -Y [Combination 5] -7.372814e+0 -1.058925e+2 -5.969796e+0
Plate 2949: 17: SLU tr vert. + acqua [Combination 6] -1.071802e+1 -1.447051e+2 -1.144269e+1
Plate 2949: 21: SLU [Absolute Envelope 1] 1.071802e+1 1.447051e+2 1.144269e+1
Plate 2950: 12: SLU traffico uniforme [Combination 1] -6.213764e+0 -1.462832e+2 -1.938162e+1
Plate 2950: 13: SLU tandem centrale [Combination 2] -3.574593e+0 -9.572414e+1 -1.091963e+1
Plate 2950: 14: SLU tandem Bordo [Combination 3] -4.270746e+0 -9.585896e+1 -1.199824e+1
Plate 2950: 15: Sisma Y [Combination 4] -3.977410e+0 -1.022928e+2 -1.192003e+1
Plate 2950: 16: Sisma -Y [Combination 5] -4.502519e+0 -1.070488e+2 -1.182516e+1
Plate 2950: 17: SLU tr vert. + acqua [Combination 6] -6.213764e+0 -1.462832e+2 -1.938162e+1
Plate 2950: 21: SLU [Absolute Envelope 1] 6.213764e+0 1.462832e+2 1.938162e+1
Plate 2951: 12: SLU traffico uniforme [Combination 1] -1.693387e+0 -1.480042e+2 -3.430720e+1
Plate 2951: 13: SLU tandem centrale [Combination 2] -1.034873e+0 -9.674755e+1 -2.071396e+1
Plate 2951: 14: SLU tandem Bordo [Combination 3] -1.164057e+0 -9.711648e+1 -2.151491e+1
Plate 2951: 15: Sisma Y [Combination 4] -1.125616e+0 -1.033988e+2 -2.248762e+1
Plate 2951: 16: Sisma -Y [Combination 5] -1.251080e+0 -1.083786e+2 -2.228571e+1
Plate 2951: 17: SLU tr vert. + acqua [Combination 6] -1.693387e+0 -1.480042e+2 -3.430720e+1
Plate 2951: 21: SLU [Absolute Envelope 1] 1.693387e+0 1.480042e+2 3.430720e+1
Plate 2952: 12: SLU traffico uniforme [Combination 1] 9.721451e+0 2.557202e+1 -1.373167e+0
Plate 2952: 13: SLU tandem centrale [Combination 2] 7.486802e+0 1.507842e+1 2.649716e+0
Plate 2952: 14: SLU tandem Bordo [Combination 3] 5.834941e+0 1.408979e+1 -2.909548e-1
Plate 2952: 15: Sisma Y [Combination 4] 7.737162e+0 1.759465e+1 2.000587e+0
Plate 2952: 16: Sisma -Y [Combination 5] 6.738694e+0 1.205566e+1 2.011911e+0
Plate 2952: 17: SLU tr vert. + acqua [Combination 6] 9.721451e+0 2.557202e+1 -1.373167e+0
Plate 2952: 21: SLU [Absolute Envelope 1] 9.721451e+0 2.557202e+1 2.649716e+0
Plate 2953: 12: SLU traffico uniforme [Combination 1] 1.176366e+1 2.640019e+1 -6.286415e+0
Plate 2953: 13: SLU tandem centrale [Combination 2] 8.424062e+0 1.539911e+1 -1.382619e+0
Plate 2953: 14: SLU tandem Bordo [Combination 3] 7.032937e+0 1.437245e+1 -3.606816e+0
Plate 2953: 15: Sisma Y [Combination 4] 8.881459e+0 1.794747e+1 -1.996991e+0
Plate 2953: 16: Sisma -Y [Combination 5] 7.833807e+0 1.220768e+1 -2.036504e+0
Plate 2953: 17: SLU tr vert. + acqua [Combination 6] 1.176366e+1 2.640019e+1 -6.286415e+0
Plate 2953: 21: SLU [Absolute Envelope 1] 1.176366e+1 2.640019e+1 6.286415e+0
Plate 2954: 12: SLU traffico uniforme [Combination 1] 1.476415e+1 2.715924e+1 -1.297188e+1
Plate 2954: 13: SLU tandem centrale [Combination 2] 9.879214e+0 1.564733e+1 -6.297903e+0
Plate 2954: 14: SLU tandem Bordo [Combination 3] 8.867366e+0 1.456311e+1 -8.020948e+0
Plate 2954: 15: Sisma Y [Combination 4] 1.062702e+1 1.833098e+1 -7.036667e+0
Plate 2954: 16: Sisma -Y [Combination 5] 9.563034e+0 1.231634e+1 -7.154153e+0
Plate 2954: 17: SLU tr vert. + acqua [Combination 6] 1.476415e+1 2.715924e+1 -1.297188e+1
Plate 2954: 21: SLU [Absolute Envelope 1] 1.476415e+1 2.715924e+1 1.297188e+1
Plate 2955: 12: SLU traffico uniforme [Combination 1] 1.660939e+1 2.576116e+1 -2.109111e+1
Plate 2955: 13: SLU tandem centrale [Combination 2] 1.050539e+1 1.446698e+1 -1.197798e+1
Plate 2955: 14: SLU tandem Bordo [Combination 3] 1.008031e+1 1.333294e+1 -1.331911e+1
Plate 2955: 15: Sisma Y [Combination 4] 1.147594e+1 1.730080e+1 -1.299496e+1
Plate 2955: 16: Sisma -Y [Combination 5] 1.059257e+1 1.092847e+1 -1.321666e+1
Plate 2955: 17: SLU tr vert. + acqua [Combination 6] 1.660939e+1 2.576116e+1 -2.109111e+1
Plate 2955: 21: SLU [Absolute Envelope 1] 1.660939e+1 2.576116e+1 2.109111e+1
Plate 2956: 12: SLU traffico uniforme [Combination 1] -2.160212e+2 -1.424955e+2 -2.204531e+1
Plate 2956: 13: SLU tandem centrale [Combination 2] -1.979759e+2 -1.047568e+2 -1.529645e+1
Plate 2956: 14: SLU tandem Bordo [Combination 3] -1.896582e+2 -1.030116e+2 -2.351185e+1
Plate 2956: 15: Sisma Y [Combination 4] -2.186106e+2 -1.179700e+2 -2.251118e+1
Plate 2956: 16: Sisma -Y [Combination 5] -2.191413e+2 -1.172795e+2 -2.238874e+1
Plate 2956: 17: SLU tr vert. + acqua [Combination 6] -2.160212e+2 -1.424955e+2 -2.204531e+1
Plate 2956: 21: SLU [Absolute Envelope 1] 2.191413e+2 1.424955e+2 2.351185e+1
Plate 2957: 12: SLU traffico uniforme [Combination 1] -2.211069e+2 -1.426111e+2 -2.333403e-1
Plate 2957: 13: SLU tandem centrale [Combination 2] -2.039389e+2 -1.045452e+2 -2.526478e+0
Plate 2957: 14: SLU tandem Bordo [Combination 3] -2.007058e+2 -1.045271e+2 8.152018e-2
Plate 2957: 15: Sisma Y [Combination 4] -2.292391e+2 -1.187265e+2 -2.088714e+0
Plate 2957: 16: Sisma -Y [Combination 5] -2.297582e+2 -1.180788e+2 -2.089018e+0
Plate 2957: 17: SLU tr vert. + acqua [Combination 6] -2.211069e+2 -1.426111e+2 -2.333403e-1
Plate 2957: 21: SLU [Absolute Envelope 1] 2.297582e+2 1.426111e+2 2.526478e+0
Plate 2958: 12: SLU traffico uniforme [Combination 1] -1.877360e+2 -2.533160e+2 -1.814603e+1
Plate 2958: 13: SLU tandem centrale [Combination 2] -1.903450e+2 -2.007683e+2 -9.127352e+0
Plate 2958: 14: SLU tandem Bordo [Combination 3] -1.530997e+2 -1.637031e+2 -1.735623e+1
Plate 2958: 15: Sisma Y [Combination 4] -1.946615e+2 -2.050424e+2 -1.467039e+1
Plate 2958: 16: Sisma -Y [Combination 5] -1.953630e+2 -2.042555e+2 -1.468269e+1
Plate 2958: 17: SLU tr vert. + acqua [Combination 6] -1.877360e+2 -2.533160e+2 -1.814603e+1
Plate 2958: 21: SLU [Absolute Envelope 1] 1.953630e+2 2.533160e+2 1.814603e+1
Plate 2959: 12: SLU traffico uniforme [Combination 1] -1.919668e+2 -2.529021e+2 -1.889083e-1
Plate 2959: 13: SLU tandem centrale [Combination 2] -1.981773e+2 -2.000190e+2 -2.247819e+0
Plate 2959: 14: SLU tandem Bordo [Combination 3] -1.579048e+2 -1.629741e+2 1.056374e-1
Plate 2959: 15: Sisma Y [Combination 4] -2.025125e+2 -2.040207e+2 -1.703561e+0
Plate 2959: 16: Sisma -Y [Combination 5] -2.032030e+2 -2.032787e+2 -1.743065e+0

Plate 2959: 17: SLU tr vert. + acqua [Combination 6] -1.919668e+2 -2.529021e+2 -1.889083e-1
Plate 2959: 21: SLU [Absolute Envelope 1] 2.032030e+2 2.529021e+2 2.247819e+0
Plate 2960: 12: SLU traffico uniforme [Combination 1] -1.650264e+2 -3.369175e+2 -1.367623e+1
Plate 2960: 13: SLU tandem centrale [Combination 2] -1.920545e+2 -2.963206e+2 -6.720669e+0
Plate 2960: 14: SLU tandem Bordo [Combination 3] -1.269855e+2 -2.153360e+2 -1.216006e+1
Plate 2960: 15: Sisma Y [Combination 4] -1.829112e+2 -2.892258e+2 -1.012650e+1
Plate 2960: 16: Sisma -Y [Combination 5] -1.836626e+2 -2.888008e+2 -1.023952e+1
Plate 2960: 17: SLU tr vert. + acqua [Combination 6] -1.650264e+2 -3.369175e+2 -1.367623e+1
Plate 2960: 21: SLU [Absolute Envelope 1] 1.920545e+2 3.369175e+2 1.367623e+1
Plate 2961: 12: SLU traffico uniforme [Combination 1] -1.681646e+2 -3.363070e+2 -1.263702e-1
Plate 2961: 13: SLU tandem centrale [Combination 2] -2.089291e+2 -3.017665e+2 -1.832260e+0
Plate 2961: 14: SLU tandem Bordo [Combination 3] -1.298880e+2 -2.146350e+2 1.497918e-1
Plate 2961: 15: Sisma Y [Combination 4] -1.956816e+2 -2.924121e+2 -1.211007e+0
Plate 2961: 16: Sisma -Y [Combination 5] -1.964272e+2 -2.920165e+2 -1.288488e+0
Plate 2961: 17: SLU tr vert. + acqua [Combination 6] -1.681646e+2 -3.363070e+2 -1.263702e-1
Plate 2961: 21: SLU [Absolute Envelope 1] 2.089291e+2 3.363070e+2 1.832260e+0
Plate 2962: 12: SLU traffico uniforme [Combination 1] -1.453422e+2 -3.834141e+2 -9.816926e+0
Plate 2962: 13: SLU tandem centrale [Combination 2] -1.770548e+2 -3.225326e+2 -1.279569e+1
Plate 2962: 14: SLU tandem Bordo [Combination 3] -1.071896e+2 -2.449219e+2 -8.358222e+0
Plate 2962: 15: Sisma Y [Combination 4] -1.635891e+2 -3.179888e+2 -1.215532e+1
Plate 2962: 16: Sisma -Y [Combination 5] -1.643429e+2 -3.182294e+2 -1.232002e+1
Plate 2962: 17: SLU tr vert. + acqua [Combination 6] -1.453422e+2 -3.834141e+2 -9.816926e+0
Plate 2962: 21: SLU [Absolute Envelope 1] 1.770548e+2 3.834141e+2 1.279569e+1
Plate 2963: 12: SLU traffico uniforme [Combination 1] -1.475590e+2 -3.828639e+2 -9.629112e-3
Plate 2963: 13: SLU tandem centrale [Combination 2] -1.884079e+2 -3.236727e+2 -1.294966e+0
Plate 2963: 14: SLU tandem Bordo [Combination 3] -1.090455e+2 -2.443647e+2 2.402199e-1
Plate 2963: 15: Sisma Y [Combination 4] -1.721128e+2 -3.184281e+2 -6.597034e-1
Plate 2963: 16: Sisma -Y [Combination 5] -1.728625e+2 -3.186818e+2 -7.630123e-1
Plate 2963: 17: SLU tr vert. + acqua [Combination 6] -1.475590e+2 -3.828639e+2 -9.629113e-3
Plate 2963: 21: SLU [Absolute Envelope 1] 1.884079e+2 3.828639e+2 1.294966e+0
Plate 2964: 12: SLU traffico uniforme [Combination 1] -1.253005e+2 -3.878896e+2 -6.930651e+0
Plate 2964: 13: SLU tandem centrale [Combination 2] -1.575221e+2 -3.170078e+2 -5.390684e+0
Plate 2964: 14: SLU tandem Bordo [Combination 3] -8.965898e+1 -2.478774e+2 -5.711759e+0
Plate 2964: 15: Sisma Y [Combination 4] -1.426554e+2 -3.144541e+2 -5.888042e+0
Plate 2964: 16: Sisma -Y [Combination 5] -1.434108e+2 -3.155325e+2 -6.067884e+0
Plate 2964: 17: SLU tr vert. + acqua [Combination 6] -1.253005e+2 -3.878896e+2 -6.930651e+0
Plate 2964: 21: SLU [Absolute Envelope 1] 1.575221e+2 3.878896e+2 6.930651e+0
Plate 2965: 12: SLU traffico uniforme [Combination 1] -1.268599e+2 -3.874568e+2 1.680448e-1
Plate 2965: 13: SLU tandem centrale [Combination 2] -1.646511e+2 -3.160280e+2 -6.779369e-1
Plate 2965: 14: SLU tandem Bordo [Combination 3] -9.087998e+1 -2.474585e+2 3.838463e-1
Plate 2965: 15: Sisma Y [Combination 4] -1.480325e+2 -3.135917e+2 -9.797524e-2
Plate 2965: 16: Sisma -Y [Combination 5] -1.487822e+2 -3.146695e+2 -2.109042e-1
Plate 2965: 17: SLU tr vert. + acqua [Combination 6] -1.268599e+2 -3.874568e+2 1.680448e-1
Plate 2965: 21: SLU [Absolute Envelope 1] 1.646511e+2 3.874568e+2 6.779369e-1
Plate 2966: 12: SLU traffico uniforme [Combination 1] -1.020507e+2 -3.481798e+2 -4.865243e+0
Plate 2966: 13: SLU tandem centrale [Combination 2] -1.430347e+2 -3.078707e+2 -4.112374e+0
Plate 2966: 14: SLU tandem Bordo [Combination 3] -7.151451e+1 -2.224102e+2 -3.884921e+0
Plate 2966: 15: Sisma Y [Combination 4] -1.250697e+2 -2.967085e+2 -4.187660e+0
Plate 2966: 16: Sisma -Y [Combination 5] -1.258442e+2 -2.987130e+2 -4.356397e+0
Plate 2966: 17: SLU tr vert. + acqua [Combination 6] -1.020507e+2 -3.481798e+2 -4.865243e+0
Plate 2966: 21: SLU [Absolute Envelope 1] 1.430347e+2 3.481798e+2 4.865243e+0
Plate 2967: 12: SLU traffico uniforme [Combination 1] -1.031440e+2 -3.478443e+2 3.847975e-1
Plate 2967: 13: SLU tandem centrale [Combination 2] -1.582677e+2 -3.134842e+2 -3.511213e-2
Plate 2967: 14: SLU tandem Bordo [Combination 3] -7.232830e+1 -2.220896e+2 5.653977e-1
Plate 2967: 15: Sisma Y [Combination 4] -1.356433e+2 -3.003281e+2 4.271131e-1
Plate 2967: 16: Sisma -Y [Combination 5] -1.364090e+2 -3.023200e+2 3.216457e-1
Plate 2967: 17: SLU tr vert. + acqua [Combination 6] -1.031440e+2 -3.478443e+2 3.847975e-1
Plate 2967: 21: SLU [Absolute Envelope 1] 1.582677e+2 3.478443e+2 5.653977e-1
Plate 2968: 12: SLU traffico uniforme [Combination 1] -7.358604e+1 -2.632307e+2 -3.383542e+0
Plate 2968: 13: SLU tandem centrale [Combination 2] -1.054836e+2 -2.237009e+2 -1.249690e+1
Plate 2968: 14: SLU tandem Bordo [Combination 3] -5.088056e+1 -1.676967e+2 -2.594586e+0
Plate 2968: 15: Sisma Y [Combination 4] -9.120206e+1 -2.168678e+2 -9.255734e+0
Plate 2968: 16: Sisma -Y [Combination 5] -9.201818e+1 -2.198341e+2 -9.391717e+0
Plate 2968: 17: SLU tr vert. + acqua [Combination 6] -7.358604e+1 -2.632307e+2 -3.383542e+0
Plate 2968: 21: SLU [Absolute Envelope 1] 1.054836e+2 2.632307e+2 1.249690e+1
Plate 2969: 12: SLU traffico uniforme [Combination 1] -7.431855e+1 -2.629570e+2 6.128005e-1
Plate 2969: 13: SLU tandem centrale [Combination 2] -1.145820e+2 -2.251443e+2 5.811826e-1
Plate 2969: 14: SLU tandem Bordo [Combination 3] -5.140514e+1 -1.674356e+2 7.635568e-1
Plate 2969: 15: Sisma Y [Combination 4] -9.754427e+1 -2.177715e+2 8.747930e-1
Plate 2969: 16: Sisma -Y [Combination 5] -9.834794e+1 -2.207135e+2 7.942083e-1
Plate 2969: 17: SLU tr vert. + acqua [Combination 6] -7.431855e+1 -2.629570e+2 6.128005e-1
Plate 2969: 21: SLU [Absolute Envelope 1] 1.145820e+2 2.629570e+2 8.747930e-1

Plate 2970: 12: SLU traffico uniforme [Combination 1] -3.857471e+1 -1.323513e+2 -2.279035e+0
Plate 2970: 13: SLU tandem centrale [Combination 2] -5.582400e+1 -9.882512e+1 -8.352055e+0
Plate 2970: 14: SLU tandem Bordo [Combination 3] -2.657035e+1 -8.319988e+1 -1.635023e+0
Plate 2970: 15: Sisma Y [Combination 4] -4.780644e+1 -9.764382e+1 -6.189209e+0
Plate 2970: 16: Sisma -Y [Combination 5] -4.868759e+1 -1.015710e+2 -6.271422e+0
Plate 2970: 17: SLU tr vert. + acqua [Combination 6] -3.857471e+1 -1.323513e+2 -2.279035e+0
Plate 2970: 21: SLU [Absolute Envelope 1] 5.582400e+1 1.323513e+2 8.352055e+0
Plate 2971: 12: SLU traffico uniforme [Combination 1] -3.899923e+1 -1.320941e+2 8.401310e-1
Plate 2971: 13: SLU tandem centrale [Combination 2] -5.819973e+1 -9.811704e+1 1.134289e+0
Plate 2971: 14: SLU tandem Bordo [Combination 3] -2.686449e+1 -8.296013e+1 9.661533e-1
Plate 2971: 15: Sisma Y [Combination 4] -4.955876e+1 -9.715631e+1 1.221142e+0
Plate 2971: 16: Sisma -Y [Combination 5] -5.042355e+1 -1.010470e+2 1.183767e+0
Plate 2971: 17: SLU tr vert. + acqua [Combination 6] -3.899923e+1 -1.320941e+2 8.401310e-1
Plate 2971: 21: SLU [Absolute Envelope 1] 5.819973e+1 1.320941e+2 1.221142e+0
Plate 2972: 12: SLU traffico uniforme [Combination 1] 3.838511e+0 4.514500e+1 -1.350788e+0
Plate 2972: 13: SLU tandem centrale [Combination 2] -7.040496e+0 4.646405e+1 -5.332016e+0
Plate 2972: 14: SLU tandem Bordo [Combination 3] 2.150723e+0 3.162707e+1 -8.326377e-1
Plate 2972: 15: Sisma Y [Combination 4] -3.204913e+0 4.762886e+1 -4.003303e+0
Plate 2972: 16: Sisma -Y [Combination 5] -4.174975e+0 4.277176e+1 -4.008800e+0
Plate 2972: 17: SLU tr vert. + acqua [Combination 6] 3.838511e+0 4.514500e+1 -1.350788e+0
Plate 2972: 21: SLU [Absolute Envelope 1] 7.040496e+0 4.762886e+1 5.332016e+0
Plate 2973: 12: SLU traffico uniforme [Combination 1] 3.686359e+0 4.545265e+1 1.089974e+0
Plate 2973: 13: SLU tandem centrale [Combination 2] -7.761984e+0 4.719857e+1 1.619732e+0
Plate 2973: 14: SLU tandem Bordo [Combination 3] 2.051510e+0 3.189552e+1 1.183403e+0
Plate 2973: 15: Sisma Y [Combination 4] -3.766672e+0 4.811588e+1 1.473656e+0
Plate 2973: 16: Sisma -Y [Combination 5] -4.716624e+0 4.330904e+1 1.499649e+0
Plate 2973: 17: SLU tr vert. + acqua [Combination 6] 3.686359e+0 4.545265e+1 1.089974e+0
Plate 2973: 21: SLU [Absolute Envelope 1] 7.761984e+0 4.811588e+1 1.619732e+0
Plate 2974: 12: SLU traffico uniforme [Combination 1] 5.308356e+0 4.153798e+1 1.294452e+1
Plate 2974: 13: SLU tandem centrale [Combination 2] 2.753909e+0 3.817544e+1 2.792604e+1
Plate 2974: 14: SLU tandem Bordo [Combination 3] 3.432320e+0 2.852636e+1 1.079976e+1
Plate 2974: 15: Sisma Y [Combination 4] 3.645378e+0 4.008810e+1 2.307604e+1
Plate 2974: 16: Sisma -Y [Combination 5] 2.808139e+0 3.540654e+1 2.324770e+1
Plate 2974: 17: SLU tr vert. + acqua [Combination 6] 5.308356e+0 4.153798e+1 1.294452e+1
Plate 2974: 21: SLU [Absolute Envelope 1] 5.308356e+0 4.153798e+1 2.792604e+1
Plate 2975: 12: SLU traffico uniforme [Combination 1] 8.289150e+0 2.541031e+1 4.454100e+0
Plate 2975: 13: SLU tandem centrale [Combination 2] 7.196813e+0 1.550706e+1 8.551908e+0
Plate 2975: 14: SLU tandem Bordo [Combination 3] 5.130760e+0 1.439909e+1 3.831570e+0
Plate 2975: 15: Sisma Y [Combination 4] 7.219343e+0 1.809320e+1 7.551878e+0
Plate 2975: 16: Sisma -Y [Combination 5] 6.307757e+0 1.281322e+1 7.621944e+0
Plate 2975: 17: SLU tr vert. + acqua [Combination 6] 8.289150e+0 2.541031e+1 4.454100e+0
Plate 2975: 21: SLU [Absolute Envelope 1] 8.289150e+0 2.541031e+1 8.551908e+0
Plate 2976: 12: SLU traffico uniforme [Combination 1] 1.601847e+1 -1.490552e+2 -9.317969e+1
Plate 2976: 13: SLU tandem centrale [Combination 2] 2.052594e+1 -1.094384e+2 -6.056207e+1
Plate 2976: 14: SLU tandem Bordo [Combination 3] 2.391238e+1 -1.012997e+2 -7.532377e+1
Plate 2976: 15: Sisma Y [Combination 4] 2.774112e+1 -1.218669e+2 -7.459878e+1
Plate 2976: 16: Sisma -Y [Combination 5] 2.757678e+1 -1.193136e+2 -7.401734e+1
Plate 2976: 17: SLU tr vert. + acqua [Combination 6] 1.601847e+1 -1.490552e+2 -9.317969e+1
Plate 2976: 21: SLU [Absolute Envelope 1] 2.774112e+1 1.490552e+2 9.317969e+1
Plate 2977: 12: SLU traffico uniforme [Combination 1] -1.612446e+2 -1.421001e+2 -7.029751e+1
Plate 2977: 13: SLU tandem centrale [Combination 2] -1.405126e+2 -1.055076e+2 -4.616929e+1
Plate 2977: 14: SLU tandem Bordo [Combination 3] -1.240900e+2 -9.693815e+1 -6.170329e+1
Plate 2977: 15: Sisma Y [Combination 4] -1.461515e+2 -1.151510e+2 -6.014622e+1
Plate 2977: 16: Sisma -Y [Combination 5] -1.466467e+2 -1.140775e+2 -5.971124e+1
Plate 2977: 17: SLU tr vert. + acqua [Combination 6] -1.612446e+2 -1.421001e+2 -7.029751e+1
Plate 2977: 21: SLU [Absolute Envelope 1] 1.612446e+2 1.421001e+2 7.029751e+1
Plate 2978: 12: SLU traffico uniforme [Combination 1] -1.860589e+2 -1.422249e+2 5.553366e+1
Plate 2978: 13: SLU tandem centrale [Combination 2] -1.668489e+2 -1.050854e+2 3.146030e+1
Plate 2978: 14: SLU tandem Bordo [Combination 3] -1.479378e+2 -9.834112e+1 5.122492e+1
Plate 2978: 15: Sisma Y [Combination 4] -1.765087e+2 -1.151976e+2 4.493225e+1
Plate 2978: 16: Sisma -Y [Combination 5] -1.769025e+2 -1.143870e+2 4.460528e+1
Plate 2978: 17: SLU tr vert. + acqua [Combination 6] -1.860589e+2 -1.422249e+2 5.553366e+1
Plate 2978: 21: SLU [Absolute Envelope 1] 1.860589e+2 1.422249e+2 5.553366e+1
Plate 2979: 12: SLU traffico uniforme [Combination 1] -4.166659e+1 -1.445760e+2 9.675979e+1
Plate 2979: 13: SLU tandem centrale [Combination 2] -3.368129e+1 -1.057337e+2 6.004615e+1
Plate 2979: 14: SLU tandem Bordo [Combination 3] -2.080673e+1 -9.729714e+1 8.007380e+1
Plate 2979: 15: Sisma Y [Combination 4] -3.077455e+1 -1.157708e+2 7.619511e+1
Plate 2979: 16: Sisma -Y [Combination 5] -3.081888e+1 -1.139819e+2 7.558303e+1
Plate 2979: 17: SLU tr vert. + acqua [Combination 6] -4.166659e+1 -1.445760e+2 9.675979e+1
Plate 2979: 21: SLU [Absolute Envelope 1] 4.166659e+1 1.445760e+2 9.675979e+1
Plate 2980: 12: SLU traffico uniforme [Combination 1] -4.114045e+1 -2.720110e+2 -6.577212e+1
Plate 2980: 13: SLU tandem centrale [Combination 2] -2.722421e+1 -2.064570e+2 -3.957890e+1

Plate 2980: 14: SLU tandem Bordo [Combination 3] -2.182716e+1 -1.804545e+2 -5.369828e+1
Plate 2980: 15: Sisma Y [Combination 4] -2.517864e+1 -2.185224e+2 -4.999619e+1
Plate 2980: 16: Sisma -Y [Combination 5] -2.532210e+1 -2.166664e+2 -5.008038e+1
Plate 2980: 17: SLU tr vert. + acqua [Combination 6] -4.114045e+1 -2.720110e+2 -6.577212e+1
Plate 2980: 21: SLU [Absolute Envelope 1] 4.114045e+1 2.720110e+2 6.577212e+1
Plate 2981: 12: SLU traffico uniforme [Combination 1] -1.456004e+2 -2.581105e+2 -5.553573e+1
Plate 2981: 13: SLU tandem centrale [Combination 2] -1.324136e+2 -2.025561e+2 -3.272203e+1
Plate 2981: 14: SLU tandem Bordo [Combination 3] -1.102006e+2 -1.692519e+2 -4.918212e+1
Plate 2981: 15: Sisma Y [Combination 4] -1.348302e+2 -2.096571e+2 -4.473397e+1
Plate 2981: 16: Sisma -Y [Combination 5] -1.354555e+2 -2.085527e+2 -4.471678e+1
Plate 2981: 17: SLU tr vert. + acqua [Combination 6] -1.456004e+2 -2.581105e+2 -5.553573e+1
Plate 2981: 21: SLU [Absolute Envelope 1] 1.456004e+2 2.581105e+2 5.553573e+1
Plate 2982: 12: SLU traffico uniforme [Combination 1] -1.647626e+2 -2.559551e+2 4.451678e+1
Plate 2982: 13: SLU tandem centrale [Combination 2] -1.563543e+2 -2.014987e+2 2.053135e+1
Plate 2982: 14: SLU tandem Bordo [Combination 3] -1.277924e+2 -1.670468e+2 4.115785e+1
Plate 2982: 15: Sisma Y [Combination 4] -1.602352e+2 -2.072235e+2 3.277977e+1
Plate 2982: 16: Sisma -Y [Combination 5] -1.607890e+2 -2.063575e+2 3.267609e+1
Plate 2982: 17: SLU tr vert. + acqua [Combination 6] -1.647626e+2 -2.559551e+2 4.451678e+1
Plate 2982: 21: SLU [Absolute Envelope 1] 1.647626e+2 2.559551e+2 4.451678e+1
Plate 2983: 12: SLU traffico uniforme [Combination 1] -7.093650e+1 -2.689893e+2 6.748110e+1
Plate 2983: 13: SLU tandem centrale [Combination 2] -5.754903e+1 -2.041522e+2 3.793443e+1
Plate 2983: 14: SLU tandem Bordo [Combination 3] -4.445745e+1 -1.779251e+2 5.661278e+1
Plate 2983: 15: Sisma Y [Combination 4] -5.721768e+1 -2.144386e+2 5.066902e+1
Plate 2983: 16: Sisma -Y [Combination 5] -5.731870e+1 -2.130471e+2 5.058190e+1
Plate 2983: 17: SLU tr vert. + acqua [Combination 6] -7.093650e+1 -2.689893e+2 6.748110e+1
Plate 2983: 21: SLU [Absolute Envelope 1] 7.093650e+1 2.689893e+2 6.748110e+1
Plate 2984: 12: SLU traffico uniforme [Combination 1] -7.165885e+1 -3.554125e+2 -4.955698e+1
Plate 2984: 13: SLU tandem centrale [Combination 2] -5.270376e+1 -2.738236e+2 -3.079316e+1
Plate 2984: 14: SLU tandem Bordo [Combination 3] -4.585508e+1 -2.324135e+2 -4.088308e+1
Plate 2984: 15: Sisma Y [Combination 4] -5.312524e+1 -2.832776e+2 -3.805527e+1
Plate 2984: 16: Sisma -Y [Combination 5] -5.335994e+1 -2.823187e+2 -3.840318e+1
Plate 2984: 17: SLU tr vert. + acqua [Combination 6] -7.165885e+1 -3.554125e+2 -4.955698e+1
Plate 2984: 21: SLU [Absolute Envelope 1] 7.165885e+1 3.554125e+2 4.955698e+1
Plate 2985: 12: SLU traffico uniforme [Combination 1] -1.359833e+2 -3.430127e+2 -4.078107e+1
Plate 2985: 13: SLU tandem centrale [Combination 2] -1.277036e+2 -2.792407e+2 -2.526867e+1
Plate 2985: 14: SLU tandem Bordo [Combination 3] -1.002075e+2 -2.215929e+2 -3.548391e+1
Plate 2985: 15: Sisma Y [Combination 4] -1.272844e+2 -2.812703e+2 -3.282883e+1
Plate 2985: 16: Sisma -Y [Combination 5] -1.279321e+2 -2.806697e+2 -3.304314e+1
Plate 2985: 17: SLU tr vert. + acqua [Combination 6] -1.359833e+2 -3.430127e+2 -4.078107e+1
Plate 2985: 21: SLU [Absolute Envelope 1] 1.359833e+2 3.430127e+2 4.078107e+1
Plate 2986: 12: SLU traffico uniforme [Combination 1] -1.496912e+2 -3.404052e+2 3.299586e+1
Plate 2986: 13: SLU tandem centrale [Combination 2] -1.484871e+2 -2.815395e+2 1.633226e+1
Plate 2986: 14: SLU tandem Bordo [Combination 3] -1.118226e+2 -2.189274e+2 2.961130e+1
Plate 2986: 15: Sisma Y [Combination 4] -1.473314e+2 -2.810030e+2 2.437227e+1
Plate 2986: 16: Sisma -Y [Combination 5] -1.479348e+2 -2.805516e+2 2.438399e+1
Plate 2986: 17: SLU tr vert. + acqua [Combination 6] -1.496912e+2 -3.404052e+2 3.299586e+1
Plate 2986: 21: SLU [Absolute Envelope 1] 1.496912e+2 3.404052e+2 3.299586e+1
Plate 2987: 12: SLU traffico uniforme [Combination 1] -9.201258e+1 -3.524667e+2 4.907027e+1
Plate 2987: 13: SLU tandem centrale [Combination 2] -7.460134e+1 -2.723887e+2 2.798054e+1
Plate 2987: 14: SLU tandem Bordo [Combination 3] -6.095503e+1 -2.297918e+2 4.157614e+1
Plate 2987: 15: Sisma Y [Combination 4] -7.569493e+1 -2.801663e+2 3.722647e+1
Plate 2987: 16: Sisma -Y [Combination 5] -7.589113e+1 -2.794721e+2 3.733113e+1
Plate 2987: 17: SLU tr vert. + acqua [Combination 6] -9.201258e+1 -3.524667e+2 4.907027e+1
Plate 2987: 21: SLU [Absolute Envelope 1] 9.201258e+1 3.524667e+2 4.907027e+1
Plate 2988: 12: SLU traffico uniforme [Combination 1] -8.498654e+1 -3.983627e+2 -3.784635e+1
Plate 2988: 13: SLU tandem centrale [Combination 2] -6.440877e+1 -3.086552e+2 -2.749158e+1
Plate 2988: 14: SLU tandem Bordo [Combination 3] -5.625270e+1 -2.585003e+2 -3.135553e+1
Plate 2988: 15: Sisma Y [Combination 4] -6.565353e+1 -3.155283e+2 -3.142493e+1
Plate 2988: 16: Sisma -Y [Combination 5] -6.600821e+1 -3.155437e+2 -3.187450e+1
Plate 2988: 17: SLU tr vert. + acqua [Combination 6] -8.498654e+1 -3.983627e+2 -3.784635e+1
Plate 2988: 21: SLU [Absolute Envelope 1] 8.498654e+1 3.983627e+2 3.784635e+1
Plate 2989: 12: SLU traffico uniforme [Combination 1] -1.262478e+2 -3.885207e+2 -2.940000e+1
Plate 2989: 13: SLU tandem centrale [Combination 2] -1.237650e+2 -3.157458e+2 -2.349701e+1
Plate 2989: 14: SLU tandem Bordo [Combination 3] -9.058628e+1 -2.498059e+2 -2.509735e+1
Plate 2989: 15: Sisma Y [Combination 4] -1.203593e+2 -3.159679e+2 -2.655216e+1
Plate 2989: 16: Sisma -Y [Combination 5] -1.210218e+2 -3.161334e+2 -2.686209e+1
Plate 2989: 17: SLU tr vert. + acqua [Combination 6] -1.262478e+2 -3.885207e+2 -2.940000e+1
Plate 2989: 21: SLU [Absolute Envelope 1] 1.262478e+2 3.885207e+2 2.940000e+1
Plate 2990: 12: SLU traffico uniforme [Combination 1] -1.360676e+2 -3.862512e+2 2.393097e+1
Plate 2990: 13: SLU tandem centrale [Combination 2] -1.421956e+2 -3.164899e+2 1.833471e+1
Plate 2990: 14: SLU tandem Bordo [Combination 3] -9.833186e+1 -2.475807e+2 2.102044e+1
Plate 2990: 15: Sisma Y [Combination 4] -1.367497e+2 -3.151201e+2 2.169641e+1

Plate 2990: 16: Sisma -Y [Combination 5] -1.373741e+2 -3.153503e+2 2.174460e+1
Plate 2990: 17: SLU tr vert. + acqua [Combination 6] -1.360676e+2 -3.862512e+2 2.393097e+1
Plate 2990: 21: SLU [Absolute Envelope 1] 1.421956e+2 3.862512e+2 2.393097e+1
Plate 2991: 12: SLU traffico uniforme [Combination 1] -1.006083e+2 -3.954006e+2 3.685777e+1
Plate 2991: 13: SLU tandem centrale [Combination 2] -8.219277e+1 -3.071849e+2 2.506169e+1
Plate 2991: 14: SLU tandem Bordo [Combination 3] -6.743454e+1 -2.558123e+2 3.126417e+1
Plate 2991: 15: Sisma Y [Combination 4] -8.337661e+1 -3.128240e+2 3.060730e+1
Plate 2991: 16: Sisma -Y [Combination 5] -8.367848e+1 -3.129452e+2 3.078064e+1
Plate 2991: 17: SLU tr vert. + acqua [Combination 6] -1.006083e+2 -3.954006e+2 3.685777e+1
Plate 2991: 21: SLU [Absolute Envelope 1] 1.006083e+2 3.954006e+2 3.685777e+1
Plate 2992: 12: SLU traffico uniforme [Combination 1] -8.565812e+1 -3.992698e+2 -2.899723e+1
Plate 2992: 13: SLU tandem centrale [Combination 2] -6.561226e+1 -3.097474e+2 -2.662618e+1
Plate 2992: 14: SLU tandem Bordo [Combination 3] -5.713295e+1 -2.580337e+2 -2.406911e+1
Plate 2992: 15: Sisma Y [Combination 4] -6.693769e+1 -3.143850e+2 -2.754694e+1
Plate 2992: 16: Sisma -Y [Combination 5] -6.741996e+1 -3.154213e+2 -2.801580e+1
Plate 2992: 17: SLU tr vert. + acqua [Combination 6] -8.565812e+1 -3.992698e+2 -2.899723e+1
Plate 2992: 21: SLU [Absolute Envelope 1] 8.565812e+1 3.992698e+2 2.899723e+1
Plate 2993: 12: SLU traffico uniforme [Combination 1] -1.128336e+2 -3.916997e+2 -2.130486e+1
Plate 2993: 13: SLU tandem centrale [Combination 2] -1.142307e+2 -3.170148e+2 -1.930685e+1
Plate 2993: 14: SLU tandem Bordo [Combination 3] -7.926584e+1 -2.513880e+2 -1.791144e+1
Plate 2993: 15: Sisma Y [Combination 4] -1.090388e+2 -3.161372e+2 -2.035606e+1
Plate 2993: 16: Sisma -Y [Combination 5] -1.097315e+2 -3.172042e+2 -2.068723e+1
Plate 2993: 17: SLU tr vert. + acqua [Combination 6] -1.128336e+2 -3.916997e+2 -2.130486e+1
Plate 2993: 21: SLU [Absolute Envelope 1] 1.142307e+2 3.916997e+2 2.130486e+1
Plate 2994: 12: SLU traffico uniforme [Combination 1] -1.200404e+2 -3.898496e+2 1.766283e+1
Plate 2994: 13: SLU tandem centrale [Combination 2] -1.305263e+2 -3.164067e+2 1.394866e+1
Plate 2994: 14: SLU tandem Bordo [Combination 3] -8.462148e+1 -2.496108e+2 1.531066e+1
Plate 2994: 15: Sisma Y [Combination 4] -1.227287e+2 -3.148443e+2 1.616958e+1
Plate 2994: 16: Sisma -Y [Combination 5] -1.233758e+2 -3.159026e+2 1.622309e+1
Plate 2994: 17: SLU tr vert. + acqua [Combination 6] -1.200404e+2 -3.898496e+2 1.766283e+1
Plate 2994: 21: SLU [Absolute Envelope 1] 1.305263e+2 3.898496e+2 1.766283e+1
Plate 2995: 12: SLU traffico uniforme [Combination 1] -9.817611e+1 -3.964080e+2 2.853107e+1
Plate 2995: 13: SLU tandem centrale [Combination 2] -8.048149e+1 -3.081337e+2 2.499892e+1
Plate 2995: 14: SLU tandem Bordo [Combination 3] -6.576813e+1 -2.554283e+2 2.413357e+1
Plate 2995: 15: Sisma Y [Combination 4] -8.134300e+1 -3.120748e+2 2.733525e+1
Plate 2995: 16: Sisma -Y [Combination 5] -8.174738e+1 -3.130811e+2 2.752717e+1
Plate 2995: 17: SLU tr vert. + acqua [Combination 6] -9.817611e+1 -3.964080e+2 2.853107e+1
Plate 2995: 21: SLU [Absolute Envelope 1] 9.817611e+1 3.964080e+2 2.853107e+1
Plate 2996: 12: SLU traffico uniforme [Combination 1] -7.595467e+1 -3.568276e+2 -2.222467e+1
Plate 2996: 13: SLU tandem centrale [Combination 2] -5.795427e+1 -2.764423e+2 -2.747898e+1
Plate 2996: 14: SLU tandem Bordo [Combination 3] -5.066936e+1 -2.300452e+2 -1.849178e+1
Plate 2996: 15: Sisma Y [Combination 4] -5.913269e+1 -2.790435e+2 -2.568321e+1
Plate 2996: 16: Sisma -Y [Combination 5] -5.974713e+1 -2.811302e+2 -2.612238e+1
Plate 2996: 17: SLU tr vert. + acqua [Combination 6] -7.595467e+1 -3.568276e+2 -2.222467e+1
Plate 2996: 21: SLU [Absolute Envelope 1] 7.595467e+1 3.568276e+2 2.747898e+1
Plate 2997: 12: SLU traffico uniforme [Combination 1] -9.394158e+1 -3.509751e+2 -1.564077e+1
Plate 2997: 13: SLU tandem centrale [Combination 2] -9.514179e+1 -2.880486e+2 -1.974678e+1
Plate 2997: 14: SLU tandem Bordo [Combination 3] -6.498120e+1 -2.249391e+2 -1.299145e+1
Plate 2997: 15: Sisma Y [Combination 4] -9.016735e+1 -2.845851e+2 -1.842304e+1
Plate 2997: 16: Sisma -Y [Combination 5] -9.091017e+1 -2.866230e+2 -1.873301e+1
Plate 2997: 17: SLU tr vert. + acqua [Combination 6] -9.394158e+1 -3.509751e+2 -1.564077e+1
Plate 2997: 21: SLU [Absolute Envelope 1] 9.514179e+1 3.509751e+2 1.974678e+1
Plate 2998: 12: SLU traffico uniforme [Combination 1] -9.923760e+1 -3.494623e+2 1.351467e+1
Plate 2998: 13: SLU tandem centrale [Combination 2] -1.085741e+2 -2.910899e+2 1.560139e+1
Plate 2998: 14: SLU tandem Bordo [Combination 3] -6.873741e+1 -2.234880e+2 1.163011e+1
Plate 2998: 15: Sisma Y [Combination 4] -1.011133e+2 -2.861062e+2 1.559646e+1
Plate 2998: 16: Sisma -Y [Combination 5] -1.017955e+2 -2.880683e+2 1.565010e+1
Plate 2998: 17: SLU tr vert. + acqua [Combination 6] -9.923760e+1 -3.494623e+2 1.351467e+1
Plate 2998: 21: SLU [Absolute Envelope 1] 1.085741e+2 3.494623e+2 1.565010e+1
Plate 2999: 12: SLU traffico uniforme [Combination 1] -8.587838e+1 -3.541729e+2 2.276477e+1
Plate 2999: 13: SLU tandem centrale [Combination 2] -6.983523e+1 -2.750387e+2 2.734035e+1
Plate 2999: 14: SLU tandem Bordo [Combination 3] -5.730874e+1 -2.276035e+2 1.918707e+1
Plate 2999: 15: Sisma Y [Combination 4] -7.050797e+1 -2.773781e+2 2.664773e+1
Plate 2999: 16: Sisma -Y [Combination 5] -7.101207e+1 -2.793088e+2 2.683902e+1
Plate 2999: 17: SLU tr vert. + acqua [Combination 6] -8.587838e+1 -3.541729e+2 2.276477e+1
Plate 2999: 21: SLU [Absolute Envelope 1] 8.587838e+1 3.541729e+2 2.734035e+1
Plate 3000: 12: SLU traffico uniforme [Combination 1] -5.698702e+1 -2.700508e+2 -1.700209e+1
Plate 3000: 13: SLU tandem centrale [Combination 2] -4.332329e+1 -2.071737e+2 -2.871104e+1
Plate 3000: 14: SLU tandem Bordo [Combination 3] -3.794763e+1 -1.737134e+2 -1.418694e+1
Plate 3000: 15: Sisma Y [Combination 4] -4.402706e+1 -2.081285e+2 -2.473326e+1
Plate 3000: 16: Sisma -Y [Combination 5] -4.478036e+1 -2.112801e+2 -2.510661e+1
Plate 3000: 17: SLU tr vert. + acqua [Combination 6] -5.698702e+1 -2.700508e+2 -1.700209e+1

Plate 3000: 21: SLU [Absolute Envelope 1] 5.698702e+1 2.700508e+2 2.871104e+1
Plate 3001: 12: SLU traffico uniforme [Combination 1] -6.849445e+1 -2.653648e+2 -1.164018e+1
Plate 3001: 13: SLU tandem centrale [Combination 2] -7.080770e+1 -2.148476e+2 -2.420040e+1
Plate 3001: 14: SLU tandem Bordo [Combination 3] -4.689448e+1 -1.696159e+2 -9.558667e+0
Plate 3001: 15: Sisma Y [Combination 4] -6.626018e+1 -2.116693e+2 -1.994113e+1
Plate 3001: 16: Sisma -Y [Combination 5] -6.707325e+1 -2.147069e+2 -2.020032e+1
Plate 3001: 17: SLU tr vert. + acqua [Combination 6] -6.849445e+1 -2.653648e+2 -1.164018e+1
Plate 3001: 21: SLU [Absolute Envelope 1] 7.080770e+1 2.653648e+2 2.420040e+1
Plate 3002: 12: SLU traffico uniforme [Combination 1] -7.218986e+1 -2.640739e+2 1.077081e+1
Plate 3002: 13: SLU tandem centrale [Combination 2] -8.128272e+1 -2.161417e+2 2.313692e+1
Plate 3002: 14: SLU tandem Bordo [Combination 3] -4.942522e+1 -1.683709e+2 9.241198e+0
Plate 3002: 15: Sisma Y [Combination 4] -7.462121e+1 -2.123323e+2 1.950059e+1
Plate 3002: 16: Sisma -Y [Combination 5] -7.535500e+1 -2.152273e+2 1.956042e+1
Plate 3002: 17: SLU tr vert. + acqua [Combination 6] -7.218986e+1 -2.640739e+2 1.077081e+1
Plate 3002: 21: SLU [Absolute Envelope 1] 8.128272e+1 2.640739e+2 2.313692e+1
Plate 3003: 12: SLU traffico uniforme [Combination 1] -6.435071e+1 -2.676484e+2 1.866889e+1
Plate 3003: 13: SLU tandem centrale [Combination 2] -5.227427e+1 -2.052010e+2 3.052104e+1
Plate 3003: 14: SLU tandem Bordo [Combination 3] -4.276160e+1 -1.714551e+2 1.568332e+1
Plate 3003: 15: Sisma Y [Combination 4] -5.255242e+1 -2.065744e+2 2.715285e+1
Plate 3003: 16: Sisma -Y [Combination 5] -5.315814e+1 -2.094419e+2 2.733785e+1
Plate 3003: 17: SLU tr vert. + acqua [Combination 6] -6.435071e+1 -2.676484e+2 1.866889e+1
Plate 3003: 21: SLU [Absolute Envelope 1] 6.435071e+1 2.676484e+2 3.052104e+1
Plate 3004: 12: SLU traffico uniforme [Combination 1] -2.923998e+1 -1.382297e+2 -1.293048e+1
Plate 3004: 13: SLU tandem centrale [Combination 2] -2.233202e+1 -1.028413e+2 -2.786491e+1
Plate 3004: 14: SLU tandem Bordo [Combination 3] -1.947178e+1 -8.841644e+1 -1.078589e+1
Plate 3004: 15: Sisma Y [Combination 4] -2.227071e+1 -1.020008e+2 -2.288738e+1
Plate 3004: 16: Sisma -Y [Combination 5] -2.317326e+1 -1.062155e+2 -2.316045e+1
Plate 3004: 17: SLU tr vert. + acqua [Combination 6] -2.923998e+1 -1.382297e+2 -1.293048e+1
Plate 3004: 21: SLU [Absolute Envelope 1] 2.923998e+1 1.382297e+2 2.786491e+1
Plate 3005: 12: SLU traffico uniforme [Combination 1] -3.575394e+1 -1.341724e+2 -8.723522e+0
Plate 3005: 13: SLU tandem centrale [Combination 2] -4.009826e+1 -1.015017e+2 -2.297034e+1
Plate 3005: 14: SLU tandem Bordo [Combination 3] -2.441829e+1 -8.482929e+1 -7.057533e+0
Plate 3005: 15: Sisma Y [Combination 4] -3.630739e+1 -9.990620e+1 -1.817019e+1
Plate 3005: 16: Sisma -Y [Combination 5] -3.721102e+1 -1.039425e+2 -1.835191e+1
Plate 3005: 17: SLU tr vert. + acqua [Combination 6] -3.575394e+1 -1.341724e+2 -8.723522e+0
Plate 3005: 21: SLU [Absolute Envelope 1] 4.009826e+1 1.341724e+2 2.297034e+1
Plate 3006: 12: SLU traffico uniforme [Combination 1] -3.796405e+1 -1.329286e+2 8.883872e+0
Plate 3006: 13: SLU tandem centrale [Combination 2] -4.645475e+1 -9.946685e+1 2.227198e+1
Plate 3006: 14: SLU tandem Bordo [Combination 3] -2.588685e+1 -8.365223e+1 7.619135e+0
Plate 3006: 15: Sisma Y [Combination 4] -4.141873e+1 -9.857549e+1 1.811029e+1
Plate 3006: 16: Sisma -Y [Combination 5] -4.222285e+1 -1.023982e+2 1.818671e+1
Plate 3006: 17: SLU tr vert. + acqua [Combination 6] -3.796405e+1 -1.329286e+2 8.883872e+0
Plate 3006: 21: SLU [Absolute Envelope 1] 4.645475e+1 1.329286e+2 2.227198e+1
Plate 3007: 12: SLU traffico uniforme [Combination 1] -3.390217e+1 -1.359943e+2 1.558216e+1
Plate 3007: 13: SLU tandem centrale [Combination 2] -2.825572e+1 -9.959488e+1 3.105565e+1
Plate 3007: 14: SLU tandem Bordo [Combination 3] -2.245970e+1 -8.628178e+1 1.305036e+1
Plate 3007: 15: Sisma Y [Combination 4] -2.793052e+1 -1.000315e+2 2.626184e+1
Plate 3007: 16: Sisma -Y [Combination 5] -2.864534e+1 -1.038241e+2 2.644010e+1
Plate 3007: 17: SLU tr vert. + acqua [Combination 6] -3.390217e+1 -1.359943e+2 1.558216e+1
Plate 3007: 21: SLU [Absolute Envelope 1] 3.390217e+1 1.359943e+2 3.105565e+1
Plate 3008: 12: SLU traffico uniforme [Combination 1] 7.183559e+0 3.903961e+1 -9.631619e+0
Plate 3008: 13: SLU tandem centrale [Combination 2] 5.340612e+0 3.358994e+1 -2.395635e+1
Plate 3008: 14: SLU tandem Bordo [Combination 3] 4.583332e+0 2.624522e+1 -7.945427e+0
Plate 3008: 15: Sisma Y [Combination 4] 6.270940e+0 3.749773e+1 -1.932303e+1
Plate 3008: 16: Sisma -Y [Combination 5] 5.204441e+0 3.224214e+1 -1.945883e+1
Plate 3008: 17: SLU tr vert. + acqua [Combination 6] 7.183559e+0 3.903961e+1 -9.631619e+0
Plate 3008: 21: SLU [Absolute Envelope 1] 7.183559e+0 3.903961e+1 2.395635e+1
Plate 3009: 12: SLU traffico uniforme [Combination 1] 4.818899e+0 4.321114e+1 -6.389220e+0
Plate 3009: 13: SLU tandem centrale [Combination 2] -1.761408e+0 4.170491e+1 -1.817673e+1
Plate 3009: 14: SLU tandem Bordo [Combination 3] 2.866207e+0 2.993656e+1 -5.043438e+0
Plate 3009: 15: Sisma Y [Combination 4] 7.097191e-1 4.403597e+1 -1.430901e+1
Plate 3009: 16: Sisma -Y [Combination 5] -3.055031e-1 3.902779e+1 -1.438441e+1
Plate 3009: 17: SLU tr vert. + acqua [Combination 6] 4.818899e+0 4.321114e+1 -6.389220e+0
Plate 3009: 21: SLU [Absolute Envelope 1] 4.818899e+0 4.403597e+1 1.817673e+1
Plate 3010: 12: SLU traffico uniforme [Combination 1] 4.016895e+0 4.472725e+1 7.444391e+0
Plate 3010: 13: SLU tandem centrale [Combination 2] -4.155110e+0 4.480727e+1 1.839262e+1
Plate 3010: 14: SLU tandem Bordo [Combination 3] 2.367103e+0 3.127055e+1 6.383963e+0
Plate 3010: 15: Sisma Y [Combination 4] -1.322704e+0 4.596950e+1 1.484390e+1
Plate 3010: 16: Sisma -Y [Combination 5] -2.218355e+0 4.125434e+1 1.494866e+1
Plate 3010: 17: SLU tr vert. + acqua [Combination 6] 4.016895e+0 4.472725e+1 7.444391e+0
Plate 3010: 21: SLU [Absolute Envelope 1] 4.155110e+0 4.596950e+1 1.839262e+1
Plate 3011: 12: SLU traffico uniforme [Combination 1] 2.558693e+2 2.944210e+1 -6.039185e+1

Plate 3011: 13: SLU tandem centrale [Combination 2] 2.114431e+2 3.253619e+1 -6.652255e+1
Plate 3011: 14: SLU tandem Bordo [Combination 3] 2.072090e+2 1.954795e+1 -4.796329e+1
Plate 3011: 15: Sisma Y [Combination 4] 2.272709e+2 2.005199e+1 -6.246227e+1
Plate 3011: 16: Sisma -Y [Combination 5] 2.287675e+2 2.554552e+1 -6.384883e+1
Plate 3011: 17: SLU tr vert. + acqua [Combination 6] 2.558693e+2 2.944210e+1 -6.039185e+1
Plate 3011: 21: SLU [Absolute Envelope 1] 2.558693e+2 3.253619e+1 6.652255e+1
Plate 3012: 12: SLU traffico uniforme [Combination 1] 7.077074e+1 1.074161e+2 -5.729828e+1
Plate 3012: 13: SLU tandem centrale [Combination 2] 5.855795e+1 8.770787e+1 -5.949171e+1
Plate 3012: 14: SLU tandem Bordo [Combination 3] 5.392406e+1 7.702915e+1 -4.434256e+1
Plate 3012: 15: Sisma Y [Combination 4] 5.924116e+1 7.991613e+1 -5.666573e+1
Plate 3012: 16: Sisma -Y [Combination 5] 6.064859e+1 8.590045e+1 -5.746958e+1
Plate 3012: 17: SLU tr vert. + acqua [Combination 6] 7.077074e+1 1.074161e+2 -5.729828e+1
Plate 3012: 21: SLU [Absolute Envelope 1] 7.077074e+1 1.074161e+2 5.949171e+1
Plate 3013: 12: SLU traffico uniforme [Combination 1] 3.134398e+1 1.068587e+2 -2.831710e+1
Plate 3013: 13: SLU tandem centrale [Combination 2] 2.599628e+1 8.283528e+1 -3.253696e+1
Plate 3013: 14: SLU tandem Bordo [Combination 3] 2.295784e+1 7.613261e+1 -2.147096e+1
Plate 3013: 15: Sisma Y [Combination 4] 2.495397e+1 7.637440e+1 -2.961491e+1
Plate 3013: 16: Sisma -Y [Combination 5] 2.603379e+1 8.216137e+1 -3.006494e+1
Plate 3013: 17: SLU tr vert. + acqua [Combination 6] 3.134398e+1 1.068587e+2 -2.831710e+1
Plate 3013: 21: SLU [Absolute Envelope 1] 3.134398e+1 1.068587e+2 3.253696e+1
Plate 3014: 12: SLU traffico uniforme [Combination 1] 2.458519e+1 1.053002e+2 -1.425207e+1
Plate 3014: 13: SLU tandem centrale [Combination 2] 1.996407e+1 7.905323e+1 -1.845044e+1
Plate 3014: 14: SLU tandem Bordo [Combination 3] 1.791386e+1 7.524210e+1 -1.068258e+1
Plate 3014: 15: Sisma Y [Combination 4] 1.896123e+1 7.380639e+1 -1.611747e+1
Plate 3014: 16: Sisma -Y [Combination 5] 1.998134e+1 7.953523e+1 -1.637755e+1
Plate 3014: 17: SLU tr vert. + acqua [Combination 6] 2.458519e+1 1.053002e+2 -1.425207e+1
Plate 3014: 21: SLU [Absolute Envelope 1] 2.458519e+1 1.053002e+2 1.845044e+1
Plate 3015: 12: SLU traffico uniforme [Combination 1] 2.405802e+1 1.043988e+2 -6.603244e+0
Plate 3015: 13: SLU tandem centrale [Combination 2] 1.896371e+1 7.676605e+1 -1.033609e+1
Plate 3015: 14: SLU tandem Bordo [Combination 3] 1.760275e+1 7.492899e+1 -4.997913e+0
Plate 3015: 15: Sisma Y [Combination 4] 1.814630e+1 7.247947e+1 -8.563271e+0
Plate 3015: 16: Sisma -Y [Combination 5] 1.920506e+1 7.828221e+1 -8.734253e+0
Plate 3015: 17: SLU tr vert. + acqua [Combination 6] 2.405802e+1 1.043988e+2 -6.603244e+0
Plate 3015: 21: SLU [Absolute Envelope 1] 2.405802e+1 1.043988e+2 1.033609e+1
Plate 3016: 12: SLU traffico uniforme [Combination 1] 1.107338e+2 -1.357151e+2 7.571945e+0
Plate 3016: 13: SLU tandem centrale [Combination 2] 9.741919e+1 -9.517421e+1 -1.229649e+1
Plate 3016: 14: SLU tandem Bordo [Combination 3] 9.576078e+1 -9.109773e+1 5.296581e+0
Plate 3016: 15: Sisma Y [Combination 4] 1.044350e+2 -1.082352e+2 -4.673945e+0
Plate 3016: 16: Sisma -Y [Combination 5] 1.055522e+2 -1.048889e+2 -5.282910e+0
Plate 3016: 17: SLU tr vert. + acqua [Combination 6] 1.107338e+2 -1.357151e+2 7.571945e+0
Plate 3016: 21: SLU [Absolute Envelope 1] 1.107338e+2 1.357151e+2 1.229649e+1
Plate 3017: 12: SLU traffico uniforme [Combination 1] 4.976604e+1 -7.161102e+1 -3.911082e+1
Plate 3017: 13: SLU tandem centrale [Combination 2] 4.745299e+1 -4.262605e+1 -4.615673e+1
Plate 3017: 14: SLU tandem Bordo [Combination 3] 4.245988e+1 -4.190909e+1 -3.064343e+1
Plate 3017: 15: Sisma Y [Combination 4] 4.751681e+1 -5.377578e+1 -4.232596e+1
Plate 3017: 16: Sisma -Y [Combination 5] 4.878925e+1 -4.948045e+1 -4.298268e+1
Plate 3017: 17: SLU tr vert. + acqua [Combination 6] 4.976604e+1 -7.161102e+1 -3.911082e+1
Plate 3017: 21: SLU [Absolute Envelope 1] 4.976604e+1 7.161102e+1 4.615673e+1
Plate 3018: 12: SLU traffico uniforme [Combination 1] 1.095892e+1 -5.314840e+1 -2.524078e+1
Plate 3018: 13: SLU tandem centrale [Combination 2] 1.545968e+1 -2.828317e+1 -3.086481e+1
Plate 3018: 14: SLU tandem Bordo [Combination 3] 1.118020e+1 -2.829506e+1 -1.915907e+1
Plate 3018: 15: Sisma Y [Combination 4] 1.322074e+1 -3.893261e+1 -2.753386e+1
Plate 3018: 16: Sisma -Y [Combination 5] 1.423221e+1 -3.436176e+1 -2.796375e+1
Plate 3018: 17: SLU tr vert. + acqua [Combination 6] 1.095892e+1 -5.314840e+1 -2.524078e+1
Plate 3018: 21: SLU [Absolute Envelope 1] 1.545968e+1 5.314840e+1 3.086481e+1
Plate 3019: 12: SLU traffico uniforme [Combination 1] 7.872463e-2 -4.898799e+1 -1.371699e+1
Plate 3019: 13: SLU tandem centrale [Combination 2] 5.908800e+0 -2.532868e+1 -1.847207e+1
Plate 3019: 14: SLU tandem Bordo [Combination 3] 2.649141e+0 -2.518868e+1 -1.017767e+1
Plate 3019: 15: Sisma Y [Combination 4] 3.436524e+0 -3.564487e+1 -1.582127e+1
Plate 3019: 16: Sisma -Y [Combination 5] 4.344653e+0 -3.097232e+1 -1.605355e+1
Plate 3019: 17: SLU tr vert. + acqua [Combination 6] 7.872463e-2 -4.898799e+1 -1.371699e+1
Plate 3019: 21: SLU [Absolute Envelope 1] 5.908800e+0 4.898799e+1 1.847207e+1
Plate 3020: 12: SLU traffico uniforme [Combination 1] -2.113748e+0 -4.756435e+1 -6.471228e+0
Plate 3020: 13: SLU tandem centrale [Combination 2] 3.207155e+0 -2.444566e+1 -1.050109e+1
Plate 3020: 14: SLU tandem Bordo [Combination 3] 8.708125e-1 -2.397471e+1 -4.780657e+0
Plate 3020: 15: Sisma Y [Combination 4] 9.332087e-1 -3.438049e+1 -8.460766e+0
Plate 3020: 16: Sisma -Y [Combination 5] 1.836954e+0 -2.959829e+1 -8.576452e+0
Plate 3020: 17: SLU tr vert. + acqua [Combination 6] -2.113748e+0 -4.756435e+1 -6.471228e+0
Plate 3020: 21: SLU [Absolute Envelope 1] 3.207155e+0 4.756435e+1 1.050109e+1
Plate 3021: 12: SLU traffico uniforme [Combination 1] 1.317310e+1 -2.699140e+2 2.756057e+1
Plate 3021: 13: SLU tandem centrale [Combination 2] 2.124501e+1 -1.968859e+2 6.457006e+0
Plate 3021: 14: SLU tandem Bordo [Combination 3] 2.149870e+1 -1.779786e+2 2.189367e+1

Plate 3021: 15: Sisma Y [Combination 4] 2.263897e+1 -2.103348e+2 1.442117e+1
Plate 3021: 16: Sisma -Y [Combination 5] 2.330790e+1 -2.082891e+2 1.428040e+1
Plate 3021: 17: SLU tr vert. + acqua [Combination 6] 1.317310e+1 -2.699140e+2 2.756057e+1
Plate 3021: 21: SLU [Absolute Envelope 1] 2.330790e+1 2.699140e+2 2.756057e+1
Plate 3022: 12: SLU traffico uniforme [Combination 1] 9.826103e+0 -2.379084e+2 -1.196021e+1
Plate 3022: 13: SLU tandem centrale [Combination 2] 2.102527e+1 -1.648680e+2 -2.279541e+1
Plate 3022: 14: SLU tandem Bordo [Combination 3] 1.584859e+1 -1.524729e+2 -9.468955e+0
Plate 3022: 15: Sisma Y [Combination 4] 1.933547e+1 -1.788785e+2 -1.825443e+1
Plate 3022: 16: Sisma -Y [Combination 5] 2.030453e+1 -1.762115e+2 -1.856208e+1
Plate 3022: 17: SLU tr vert. + acqua [Combination 6] 9.826103e+0 -2.379084e+2 -1.196021e+1
Plate 3022: 21: SLU [Absolute Envelope 1] 2.102527e+1 2.379084e+2 2.279541e+1
Plate 3023: 12: SLU traffico uniforme [Combination 1] -1.350437e+1 -2.143226e+2 -1.588755e+1
Plate 3023: 13: SLU tandem centrale [Combination 2] 1.935421e+0 -1.420616e+2 -2.250845e+1
Plate 3023: 14: SLU tandem Bordo [Combination 3] -3.703040e+0 -1.343105e+2 -1.204832e+1
Plate 3023: 15: Sisma Y [Combination 4] -1.668244e+0 -1.565125e+2 -1.914893e+1
Plate 3023: 16: Sisma -Y [Combination 5] -8.061358e-1 -1.534292e+2 -1.942033e+1
Plate 3023: 17: SLU tr vert. + acqua [Combination 6] -1.350437e+1 -2.143226e+2 -1.588755e+1
Plate 3023: 21: SLU [Absolute Envelope 1] 1.350437e+1 2.143226e+2 2.250845e+1
Plate 3024: 12: SLU traffico uniforme [Combination 1] -2.474940e+1 -2.044453e+2 -1.053951e+1
Plate 3024: 13: SLU tandem centrale [Combination 2] -8.170796e+0 -1.318160e+2 -1.534437e+1
Plate 3024: 14: SLU tandem Bordo [Combination 3] -1.287221e+1 -1.268484e+2 -7.730099e+0
Plate 3024: 15: Sisma Y [Combination 4] -1.213999e+1 -1.467309e+2 -1.271097e+1
Plate 3024: 16: Sisma -Y [Combination 5] -1.138317e+1 -1.434226e+2 -1.285566e+1
Plate 3024: 17: SLU tr vert. + acqua [Combination 6] -2.474940e+1 -2.044453e+2 -1.053951e+1
Plate 3024: 21: SLU [Absolute Envelope 1] 2.474940e+1 2.044453e+2 1.534437e+1
Plate 3025: 12: SLU traffico uniforme [Combination 1] -2.788716e+1 -2.002518e+2 -5.304561e+0
Plate 3025: 13: SLU tandem centrale [Combination 2] -1.210445e+1 -1.270204e+2 -9.150159e+0
Plate 3025: 14: SLU tandem Bordo [Combination 3] -1.563110e+1 -1.236539e+2 -3.808588e+0
Plate 3025: 15: Sisma Y [Combination 4] -1.583506e+1 -1.421872e+2 -7.082320e+0
Plate 3025: 16: Sisma -Y [Combination 5] -1.511982e+1 -1.387275e+2 -7.117607e+0
Plate 3025: 17: SLU tr vert. + acqua [Combination 6] -2.788716e+1 -2.002518e+2 -5.304561e+0
Plate 3025: 21: SLU [Absolute Envelope 1] 2.788716e+1 2.002518e+2 9.150159e+0
Plate 3026: 12: SLU traffico uniforme [Combination 1] -3.920980e+1 -3.564331e+2 3.070703e+1
Plate 3026: 13: SLU tandem centrale [Combination 2] -1.905069e+1 -2.628483e+2 1.371027e+1
Plate 3026: 14: SLU tandem Bordo [Combination 3] -1.843995e+1 -2.327448e+2 2.503986e+1
Plate 3026: 15: Sisma Y [Combination 4] -2.086195e+1 -2.754899e+2 2.040325e+1
Plate 3026: 16: Sisma -Y [Combination 5] -2.052074e+1 -2.744723e+2 2.048369e+1
Plate 3026: 17: SLU tr vert. + acqua [Combination 6] -3.920980e+1 -3.564331e+2 3.070703e+1
Plate 3026: 21: SLU [Absolute Envelope 1] 3.920980e+1 3.564331e+2 3.070703e+1
Plate 3027: 12: SLU traffico uniforme [Combination 1] -2.681136e+1 -3.416383e+2 4.956475e+0
Plate 3027: 13: SLU tandem centrale [Combination 2] -4.719327e+0 -2.413049e+2 -5.362748e+0
Plate 3027: 14: SLU tandem Bordo [Combination 3] -1.008796e+1 -2.206323e+2 4.094592e+0
Plate 3027: 15: Sisma Y [Combination 4] -8.238726e+0 -2.563806e+2 -1.166559e+0
Plate 3027: 16: Sisma -Y [Combination 5] -7.602989e+0 -2.549881e+2 -1.208951e+0
Plate 3027: 17: SLU tr vert. + acqua [Combination 6] -2.681136e+1 -3.416383e+2 4.956475e+0
Plate 3027: 21: SLU [Absolute Envelope 1] 2.681136e+1 3.416383e+2 5.362748e+0
Plate 3028: 12: SLU traffico uniforme [Combination 1] -3.553563e+1 -3.238371e+2 -5.230278e+0
Plate 3028: 13: SLU tandem centrale [Combination 2] -1.145135e+1 -2.202391e+2 -1.132735e+1
Plate 3028: 14: SLU tandem Bordo [Combination 3] -1.803072e+1 -2.066283e+2 -3.757918e+0
Plate 3028: 15: Sisma Y [Combination 4] -1.620637e+1 -2.367895e+2 -8.401908e+0
Plate 3028: 16: Sisma -Y [Combination 5] -1.556192e+1 -2.350560e+2 -8.482369e+0
Plate 3028: 17: SLU tr vert. + acqua [Combination 6] -3.553563e+1 -3.238371e+2 -5.230278e+0
Plate 3028: 21: SLU [Absolute Envelope 1] 3.553563e+1 3.238371e+2 1.132735e+1
Plate 3029: 12: SLU traffico uniforme [Combination 1] -4.332920e+1 -3.127509e+2 -5.572863e+0
Plate 3029: 13: SLU tandem centrale [Combination 2] -1.891323e+1 -2.069128e+2 -9.593153e+0
Plate 3029: 14: SLU tandem Bordo [Combination 3] -2.471509e+1 -1.981074e+2 -3.902038e+0
Plate 3029: 15: Sisma Y [Combination 4] -2.393908e+1 -2.245445e+2 -7.347346e+0
Plate 3029: 16: Sisma -Y [Combination 5] -2.336441e+1 -2.225731e+2 -7.373691e+0
Plate 3029: 17: SLU tr vert. + acqua [Combination 6] -4.332920e+1 -3.127509e+2 -5.572863e+0
Plate 3029: 21: SLU [Absolute Envelope 1] 4.332920e+1 3.127509e+2 9.593153e+0
Plate 3030: 12: SLU traffico uniforme [Combination 1] -4.597784e+1 -3.070106e+2 -3.264579e+0
Plate 3030: 13: SLU tandem centrale [Combination 2] -2.282434e+1 -1.994696e+2 -6.291087e+0
Plate 3030: 14: SLU tandem Bordo [Combination 3] -2.730686e+1 -1.937342e+2 -2.179589e+0
Plate 3030: 15: Sisma Y [Combination 4] -2.754618e+1 -2.178305e+2 -4.496766e+0
Plate 3030: 16: Sisma -Y [Combination 5] -2.702529e+1 -2.156995e+2 -4.446001e+0
Plate 3030: 17: SLU tr vert. + acqua [Combination 6] -4.597784e+1 -3.070106e+2 -3.264579e+0
Plate 3030: 21: SLU [Absolute Envelope 1] 4.597784e+1 3.070106e+2 6.291087e+0
Plate 3031: 12: SLU traffico uniforme [Combination 1] -6.594627e+1 -3.999938e+2 2.917371e+1
Plate 3031: 13: SLU tandem centrale [Combination 2] -3.963324e+1 -2.962961e+2 1.870380e+1
Plate 3031: 14: SLU tandem Bordo [Combination 3] -3.907851e+1 -2.596272e+2 2.409156e+1
Plate 3031: 15: Sisma Y [Combination 4] -4.309374e+1 -3.075115e+2 2.319212e+1
Plate 3031: 16: Sisma -Y [Combination 5] -4.300845e+1 -3.074668e+2 2.338182e+1

Plate 3031: 17: SLU tr vert. + acqua [Combination 6] -6.594627e+1 -3.999938e+2 2.917371e+1
Plate 3031: 21: SLU [Absolute Envelope 1] 6.594627e+1 3.999938e+2 2.917371e+1
Plate 3032: 12: SLU traffico uniforme [Combination 1] -5.117196e+1 -3.936572e+2 1.344116e+1
Plate 3032: 13: SLU tandem centrale [Combination 2] -2.242801e+1 -2.797535e+2 6.594706e+0
Plate 3032: 14: SLU tandem Bordo [Combination 3] -2.798514e+1 -2.543975e+2 1.104708e+1
Plate 3032: 15: Sisma Y [Combination 4] -2.720574e+1 -2.945391e+2 9.583839e+0
Plate 3032: 16: Sisma -Y [Combination 5] -2.686980e+1 -2.942742e+2 9.705742e+0
Plate 3032: 17: SLU tr vert. + acqua [Combination 6] -5.117196e+1 -3.936572e+2 1.344116e+1
Plate 3032: 21: SLU [Absolute Envelope 1] 5.117196e+1 3.936572e+2 1.344116e+1
Plate 3033: 12: SLU traffico uniforme [Combination 1] -5.164760e+1 -3.823406e+2 3.189995e+0
Plate 3033: 13: SLU tandem centrale [Combination 2] -2.209148e+1 -2.623662e+2 -8.005752e-1
Plate 3033: 14: SLU tandem Bordo [Combination 3] -2.914671e+1 -2.454077e+2 2.899404e+0
Plate 3033: 15: Sisma Y [Combination 4] -2.760472e+1 -2.794162e+2 1.262488e+0
Plate 3033: 16: Sisma -Y [Combination 5] -2.720755e+1 -2.789173e+2 1.337274e+0
Plate 3033: 17: SLU tr vert. + acqua [Combination 6] -5.164760e+1 -3.823406e+2 3.189995e+0
Plate 3033: 21: SLU [Absolute Envelope 1] 5.164760e+1 3.823406e+2 3.189995e+0
Plate 3034: 12: SLU traffico uniforme [Combination 1] -5.539205e+1 -3.729851e+2 -4.329921e-1
Plate 3034: 13: SLU tandem centrale [Combination 2] -2.630404e+1 -2.492222e+2 -2.859354e+0
Plate 3034: 14: SLU tandem Bordo [Combination 3] -3.271387e+1 -2.381525e+2 1.048159e-1
Plate 3034: 15: Sisma Y [Combination 4] -3.190545e+1 -2.678053e+2 -1.274973e+0
Plate 3034: 16: Sisma -Y [Combination 5] -3.154222e+1 -2.671158e+2 -1.188829e+0
Plate 3034: 17: SLU tr vert. + acqua [Combination 6] -5.539205e+1 -3.729851e+2 -4.329921e-1
Plate 3034: 21: SLU [Absolute Envelope 1] 5.539205e+1 3.729851e+2 2.859354e+0
Plate 3035: 12: SLU traffico uniforme [Combination 1] -5.671654e+1 -3.671828e+2 -8.564386e-1
Plate 3035: 13: SLU tandem centrale [Combination 2] -2.934767e+1 -2.408698e+2 -2.542975e+0
Plate 3035: 14: SLU tandem Bordo [Combination 3] -3.440343e+1 -2.337114e+2 -2.522966e-1
Plate 3035: 15: Sisma Y [Combination 4] -3.457158e+1 -2.604932e+2 -1.237143e+0
Plate 3035: 16: Sisma -Y [Combination 5] -3.425947e+1 -2.596698e+2 -1.107690e+0
Plate 3035: 17: SLU tr vert. + acqua [Combination 6] -5.671654e+1 -3.671828e+2 -8.564386e-1
Plate 3035: 21: SLU [Absolute Envelope 1] 5.671654e+1 3.671828e+2 2.542975e+0
Plate 3036: 12: SLU traffico uniforme [Combination 1] -7.521651e+1 -4.007304e+2 2.635489e+1
Plate 3036: 13: SLU tandem centrale [Combination 2] -4.717403e+1 -2.969390e+2 2.322178e+1
Plate 3036: 14: SLU tandem Bordo [Combination 3] -4.686308e+1 -2.591337e+2 2.187127e+1
Plate 3036: 15: Sisma Y [Combination 4] -5.122007e+1 -3.064493e+2 2.513748e+1
Plate 3036: 16: Sisma -Y [Combination 5] -5.134406e+1 -3.073724e+2 2.537694e+1
Plate 3036: 17: SLU tr vert. + acqua [Combination 6] -7.521651e+1 -4.007304e+2 2.635489e+1
Plate 3036: 21: SLU [Absolute Envelope 1] 7.521651e+1 4.007304e+2 2.635489e+1
Plate 3037: 12: SLU traffico uniforme [Combination 1] -6.229003e+1 -3.986449e+2 1.712003e+1
Plate 3037: 13: SLU tandem centrale [Combination 2] -3.129041e+1 -2.835865e+2 1.518383e+1
Plate 3037: 14: SLU tandem Bordo [Combination 3] -3.683816e+1 -2.574634e+2 1.410036e+1
Plate 3037: 15: Sisma Y [Combination 4] -3.656410e+1 -2.970670e+2 1.648133e+1
Plate 3037: 16: Sisma -Y [Combination 5] -3.648951e+1 -2.978694e+2 1.669556e+1
Plate 3037: 17: SLU tr vert. + acqua [Combination 6] -6.229003e+1 -3.986449e+2 1.712003e+1
Plate 3037: 21: SLU [Absolute Envelope 1] 6.229003e+1 3.986449e+2 1.712003e+1
Plate 3038: 12: SLU traffico uniforme [Combination 1] -5.924769e+1 -3.921985e+2 8.716279e+0
Plate 3038: 13: SLU tandem centrale [Combination 2] -2.794589e+1 -2.698997e+2 7.857847e+0
Plate 3038: 14: SLU tandem Bordo [Combination 3] -3.497575e+1 -2.523626e+2 7.306955e+0
Plate 3038: 15: Sisma Y [Combination 4] -3.365692e+1 -2.860014e+2 8.768318e+0
Plate 3038: 16: Sisma -Y [Combination 5] -3.350996e+1 -2.866639e+2 8.946948e+0
Plate 3038: 17: SLU tr vert. + acqua [Combination 6] -5.924769e+1 -3.921985e+2 8.716279e+0
Plate 3038: 21: SLU [Absolute Envelope 1] 5.924769e+1 3.921985e+2 8.946948e+0
Plate 3039: 12: SLU traffico uniforme [Combination 1] -6.004824e+1 -3.854950e+2 3.806911e+0
Plate 3039: 13: SLU tandem centrale [Combination 2] -2.972113e+1 -2.586628e+2 3.526108e+0
Plate 3039: 14: SLU tandem Bordo [Combination 3] -3.618995e+1 -2.471713e+2 3.436666e+0
Plate 3039: 15: Sisma Y [Combination 4] -3.536280e+1 -2.765057e+2 4.283453e+0
Plate 3039: 16: Sisma -Y [Combination 5] -3.522912e+1 -2.770453e+2 4.454108e+0
Plate 3039: 17: SLU tr vert. + acqua [Combination 6] -6.004824e+1 -3.854950e+2 3.806911e+0
Plate 3039: 21: SLU [Absolute Envelope 1] 6.004824e+1 3.854950e+2 4.454108e+0
Plate 3040: 12: SLU traffico uniforme [Combination 1] -6.000201e+1 -3.806522e+2 1.383059e+0
Plate 3040: 13: SLU tandem centrale [Combination 2] -3.167110e+1 -2.508870e+2 1.347874e+0
Plate 3040: 14: SLU tandem Bordo [Combination 3] -3.684658e+1 -2.434743e+2 1.553928e+0
Plate 3040: 15: Sisma Y [Combination 4] -3.688592e+1 -2.698984e+2 2.048167e+0
Plate 3040: 16: Sisma -Y [Combination 5] -3.679749e+1 -2.703519e+2 2.236421e+0
Plate 3040: 17: SLU tr vert. + acqua [Combination 6] -6.000201e+1 -3.806522e+2 1.383059e+0
Plate 3040: 21: SLU [Absolute Envelope 1] 6.000201e+1 3.806522e+2 2.236421e+0
Plate 3041: 12: SLU traffico uniforme [Combination 1] -7.092891e+1 -3.580451e+2 2.340153e+1
Plate 3041: 13: SLU tandem centrale [Combination 2] -4.487620e+1 -2.642961e+2 2.737862e+1
Plate 3041: 14: SLU tandem Bordo [Combination 3] -4.498993e+1 -2.309479e+2 1.943441e+1
Plate 3041: 15: Sisma Y [Combination 4] -4.874417e+1 -2.718682e+2 2.675813e+1
Plate 3041: 16: Sisma -Y [Combination 5] -4.904848e+1 -2.737613e+2 2.701376e+1
Plate 3041: 17: SLU tr vert. + acqua [Combination 6] -7.092891e+1 -3.580451e+2 2.340153e+1
Plate 3041: 21: SLU [Absolute Envelope 1] 7.092891e+1 3.580451e+2 2.737862e+1

Plate 3042: 12: SLU traffico uniforme [Combination 1] -6.103999e+1 -3.582372e+2 1.822129e+1
Plate 3042: 13: SLU tandem centrale [Combination 2] -3.200843e+1 -2.541206e+2 2.139679e+1
Plate 3042: 14: SLU tandem Bordo [Combination 3] -3.722764e+1 -2.312043e+2 1.500871e+1
Plate 3042: 15: Sisma Y [Combination 4] -3.700280e+1 -2.654015e+2 2.090126e+1
Plate 3042: 16: Sisma -Y [Combination 5] -3.715999e+1 -2.672417e+2 2.115832e+1
Plate 3042: 17: SLU tr vert. + acqua [Combination 6] -6.103999e+1 -3.582372e+2 1.822129e+1
Plate 3042: 21: SLU [Absolute Envelope 1] 6.103999e+1 3.582372e+2 2.139679e+1
Plate 3043: 12: SLU traffico uniforme [Combination 1] -5.720575e+1 -3.551863e+2 1.184170e+1
Plate 3043: 13: SLU tandem centrale [Combination 2] -2.807924e+1 -2.442356e+2 1.437338e+1
Plate 3043: 14: SLU tandem Bordo [Combination 3] -3.456880e+1 -2.288667e+2 9.793537e+0
Plate 3043: 15: Sisma Y [Combination 4] -3.334248e+1 -2.580140e+2 1.405495e+1
Plate 3043: 16: Sisma -Y [Combination 5] -3.343862e+1 -2.597919e+2 1.428906e+1
Plate 3043: 17: SLU tr vert. + acqua [Combination 6] -5.720575e+1 -3.551863e+2 1.184170e+1
Plate 3043: 21: SLU [Absolute Envelope 1] 5.720575e+1 3.551863e+2 1.437338e+1
Plate 3044: 12: SLU traffico uniforme [Combination 1] -5.646913e+1 -3.510854e+2 6.762702e+0
Plate 3044: 13: SLU tandem centrale [Combination 2] -2.849803e+1 -2.358249e+2 8.756224e+0
Plate 3044: 14: SLU tandem Bordo [Combination 3] -3.448823e+1 -2.257534e+2 5.757992e+0
Plate 3044: 15: Sisma Y [Combination 4] -3.360379e+1 -2.512601e+2 8.654459e+0
Plate 3044: 16: Sisma -Y [Combination 5] -3.370830e+1 -2.529862e+2 8.872479e+0
Plate 3044: 17: SLU tr vert. + acqua [Combination 6] -5.646913e+1 -3.510854e+2 6.762702e+0
Plate 3044: 21: SLU [Absolute Envelope 1] 5.646913e+1 3.510854e+2 8.872479e+0
Plate 3045: 12: SLU traffico uniforme [Combination 1] -5.551526e+1 -3.476712e+2 3.095558e+0
Plate 3045: 13: SLU tandem centrale [Combination 2] -2.955082e+1 -2.296730e+2 4.743700e+0
Plate 3045: 14: SLU tandem Bordo [Combination 3] -3.439342e+1 -2.232004e+2 2.938850e+0
Plate 3045: 15: Sisma Y [Combination 4] -3.423000e+1 -2.462120e+2 4.823615e+0
Plate 3045: 16: Sisma -Y [Combination 5] -3.437729e+1 -2.479123e+2 5.041260e+0
Plate 3045: 17: SLU tr vert. + acqua [Combination 6] -5.551526e+1 -3.476712e+2 3.095558e+0
Plate 3045: 21: SLU [Absolute Envelope 1] 5.551526e+1 3.476712e+2 5.041260e+0
Plate 3046: 12: SLU traffico uniforme [Combination 1] -5.513983e+1 -2.712548e+2 2.063839e+1
Plate 3046: 13: SLU tandem centrale [Combination 2] -3.461288e+1 -1.981180e+2 3.044654e+1
Plate 3046: 14: SLU tandem Bordo [Combination 3] -3.519534e+1 -1.745663e+2 1.711315e+1
Plate 3046: 15: Sisma Y [Combination 4] -3.766459e+1 -2.033977e+2 2.770460e+1
Plate 3046: 16: Sisma -Y [Combination 5] -3.813372e+1 -2.062556e+2 2.795607e+1
Plate 3046: 17: SLU tr vert. + acqua [Combination 6] -5.513983e+1 -2.712548e+2 2.063839e+1
Plate 3046: 21: SLU [Absolute Envelope 1] 5.513983e+1 2.712548e+2 3.044654e+1
Plate 3047: 12: SLU traffico uniforme [Combination 1] -4.843484e+1 -2.728973e+2 1.789939e+1
Plate 3047: 13: SLU tandem centrale [Combination 2] -2.536388e+1 -1.921638e+2 2.535670e+1
Plate 3047: 14: SLU tandem Bordo [Combination 3] -2.992695e+1 -1.760437e+2 1.471448e+1
Plate 3047: 15: Sisma Y [Combination 4] -2.935905e+1 -2.002576e+2 2.331331e+1
Plate 3047: 16: Sisma -Y [Combination 5] -2.972908e+1 -2.031132e+2 2.357733e+1
Plate 3047: 17: SLU tr vert. + acqua [Combination 6] -4.843484e+1 -2.728973e+2 1.789939e+1
Plate 3047: 21: SLU [Absolute Envelope 1] 4.843484e+1 2.728973e+2 2.535670e+1
Plate 3048: 12: SLU traffico uniforme [Combination 1] -4.523421e+1 -2.723232e+2 1.318363e+1
Plate 3048: 13: SLU tandem centrale [Combination 2] -2.216763e+1 -1.865343e+2 1.861766e+1
Plate 3048: 14: SLU tandem Bordo [Combination 3] -2.766022e+1 -1.757395e+2 1.082527e+1
Plate 3048: 15: Sisma Y [Combination 4] -2.632935e+1 -1.965571e+2 1.722219e+1
Plate 3048: 16: Sisma -Y [Combination 5] -2.666082e+1 -1.994166e+2 1.746939e+1
Plate 3048: 17: SLU tr vert. + acqua [Combination 6] -4.523421e+1 -2.723232e+2 1.318363e+1
Plate 3048: 21: SLU [Absolute Envelope 1] 4.523421e+1 2.723232e+2 1.861766e+1
Plate 3049: 12: SLU traffico uniforme [Combination 1] -4.410773e+1 -2.705303e+2 8.444764e+0
Plate 3049: 13: SLU tandem centrale [Combination 2] -2.211595e+1 -1.815576e+2 1.237674e+1
Plate 3049: 14: SLU tandem Bordo [Combination 3] -2.716931e+1 -1.744965e+2 7.048792e+0
Plate 3049: 15: Sisma Y [Combination 4] -2.610096e+1 -1.928705e+2 1.152577e+1
Plate 3049: 16: Sisma -Y [Combination 5] -2.644763e+1 -1.957485e+2 1.175107e+1
Plate 3049: 17: SLU tr vert. + acqua [Combination 6] -4.410773e+1 -2.705303e+2 8.444764e+0
Plate 3049: 21: SLU [Absolute Envelope 1] 4.410773e+1 2.705303e+2 1.237674e+1
Plate 3050: 12: SLU traffico uniforme [Combination 1] -4.288826e+1 -2.686525e+2 4.148821e+0
Plate 3050: 13: SLU tandem centrale [Combination 2] -2.264000e+1 -1.777003e+2 7.207273e+0
Plate 3050: 14: SLU tandem Bordo [Combination 3] -2.676325e+1 -1.732012e+2 3.771544e+0
Plate 3050: 15: Sisma Y [Combination 4] -2.625552e+1 -1.898735e+2 6.750359e+0
Plate 3050: 16: Sisma -Y [Combination 5] -2.664808e+1 -1.927941e+2 6.960957e+0
Plate 3050: 17: SLU tr vert. + acqua [Combination 6] -4.288826e+1 -2.686525e+2 4.148821e+0
Plate 3050: 21: SLU [Absolute Envelope 1] 4.288826e+1 2.686525e+2 7.207273e+0
Plate 3051: 12: SLU traffico uniforme [Combination 1] -2.899958e+1 -1.397390e+2 1.801886e+1
Plate 3051: 13: SLU tandem centrale [Combination 2] -1.730536e+1 -9.909884e+1 3.123426e+1
Plate 3051: 14: SLU tandem Bordo [Combination 3] -1.846737e+1 -8.950022e+1 1.489514e+1
Plate 3051: 15: Sisma Y [Combination 4] -1.902138e+1 -1.013018e+2 2.717123e+1
Plate 3051: 16: Sisma -Y [Combination 5] -1.965068e+1 -1.051054e+2 2.740408e+1
Plate 3051: 17: SLU tr vert. + acqua [Combination 6] -2.899958e+1 -1.397390e+2 1.801886e+1
Plate 3051: 21: SLU [Absolute Envelope 1] 2.899958e+1 1.397390e+2 3.123426e+1
Plate 3052: 12: SLU traffico uniforme [Combination 1] -2.528207e+1 -1.426592e+2 1.665867e+1
Plate 3052: 13: SLU tandem centrale [Combination 2] -1.187224e+1 -9.867790e+1 2.673204e+1

Plate 3052: 14: SLU tandem Bordo [Combination 3] -1.558200e+1 -9.204191e+1 1.364178e+1
Plate 3052: 15: Sisma Y [Combination 4] -1.424473e+1 -1.023047e+2 2.367108e+1
Plate 3052: 16: Sisma -Y [Combination 5] -1.481861e+1 -1.061496e+2 2.391298e+1
Plate 3052: 17: SLU tr vert. + acqua [Combination 6] -2.528207e+1 -1.426592e+2 1.665867e+1
Plate 3052: 21: SLU [Absolute Envelope 1] 2.528207e+1 1.426592e+2 2.673204e+1
Plate 3053: 12: SLU traffico uniforme [Combination 1] -2.338922e+1 -1.441565e+2 1.316686e+1
Plate 3053: 13: SLU tandem centrale [Combination 2] -1.008487e+1 -9.793026e+1 2.040858e+1
Plate 3053: 14: SLU tandem Bordo [Combination 3] -1.427876e+1 -9.343756e+1 1.073673e+1
Plate 3053: 15: Sisma Y [Combination 4] -1.254077e+1 -1.025744e+2 1.828384e+1
Plate 3053: 16: Sisma -Y [Combination 5] -1.310335e+1 -1.064843e+2 1.850578e+1
Plate 3053: 17: SLU tr vert. + acqua [Combination 6] -2.338922e+1 -1.441565e+2 1.316686e+1
Plate 3053: 21: SLU [Absolute Envelope 1] 2.338922e+1 1.441565e+2 2.040858e+1
Plate 3054: 12: SLU traffico uniforme [Combination 1] -2.264133e+1 -1.444598e+2 8.984256e+0
Plate 3054: 13: SLU tandem centrale [Combination 2] -1.016721e+1 -9.684643e+1 1.412327e+1
Plate 3054: 14: SLU tandem Bordo [Combination 3] -1.397714e+1 -9.389872e+1 7.397629e+0
Plate 3054: 15: Sisma Y [Combination 4] -1.247352e+1 -1.021960e+2 1.275550e+1
Plate 3054: 16: Sisma -Y [Combination 5] -1.306568e+1 -1.061946e+2 1.294699e+1
Plate 3054: 17: SLU tr vert. + acqua [Combination 6] -2.264133e+1 -1.444598e+2 8.984256e+0
Plate 3054: 21: SLU [Absolute Envelope 1] 2.264133e+1 1.444598e+2 1.412327e+1
Plate 3055: 12: SLU traffico uniforme [Combination 1] -2.175429e+1 -1.440893e+2 4.577696e+0
Plate 3055: 13: SLU tandem centrale [Combination 2] -1.054265e+1 -9.566928e+1 8.503589e+0
Plate 3055: 14: SLU tandem Bordo [Combination 3] -1.368362e+1 -9.385128e+1 4.053307e+0
Plate 3055: 15: Sisma Y [Combination 4] -1.258127e+1 -1.015065e+2 7.673193e+0
Plate 3055: 16: Sisma -Y [Combination 5] -1.322819e+1 -1.056212e+2 7.835192e+0
Plate 3055: 17: SLU tr vert. + acqua [Combination 6] -2.175429e+1 -1.440893e+2 4.577696e+0
Plate 3055: 21: SLU [Absolute Envelope 1] 2.175429e+1 1.440893e+2 8.503589e+0
Plate 3056: 12: SLU traffico uniforme [Combination 1] 6.812904e+0 3.703383e+1 1.528190e+1
Plate 3056: 13: SLU tandem centrale [Combination 2] 6.747549e+0 3.117811e+1 2.879833e+1
Plate 3056: 14: SLU tandem Bordo [Combination 3] 4.609164e+0 2.466791e+1 1.257049e+1
Plate 3056: 15: Sisma Y [Combination 4] 6.737280e+0 3.353048e+1 2.443528e+1
Plate 3056: 16: Sisma -Y [Combination 5] 5.943223e+0 2.881645e+1 2.463589e+1
Plate 3056: 17: SLU tr vert. + acqua [Combination 6] 6.812904e+0 3.703383e+1 1.528190e+1
Plate 3056: 21: SLU [Absolute Envelope 1] 6.812904e+0 3.703383e+1 2.879833e+1
Plate 3057: 12: SLU traffico uniforme [Combination 1] 7.837070e+0 3.256089e+1 1.459934e+1
Plate 3057: 13: SLU tandem centrale [Combination 2] 8.245134e+0 2.501035e+1 2.507139e+1
Plate 3057: 14: SLU tandem Bordo [Combination 3] 5.332351e+0 2.083949e+1 1.188264e+1
Plate 3057: 15: Sisma Y [Combination 4] 7.995162e+0 2.758318e+1 2.171093e+1
Plate 3057: 16: Sisma -Y [Combination 5] 7.217424e+0 2.278383e+1 2.190337e+1
Plate 3057: 17: SLU tr vert. + acqua [Combination 6] 7.837070e+0 3.256089e+1 1.459934e+1
Plate 3057: 21: SLU [Absolute Envelope 1] 8.245134e+0 3.256089e+1 2.507139e+1
Plate 3058: 12: SLU traffico uniforme [Combination 1] 8.182717e+0 2.898853e+1 1.197490e+1
Plate 3058: 13: SLU tandem centrale [Combination 2] 8.303397e+0 2.030862e+1 1.954203e+1
Plate 3058: 14: SLU tandem Bordo [Combination 3] 5.462016e+0 1.775309e+1 9.681027e+0
Plate 3058: 15: Sisma Y [Combination 4] 8.068779e+0 2.296879e+1 1.716668e+1
Plate 3058: 16: Sisma -Y [Combination 5] 7.274219e+0 1.804236e+1 1.732597e+1
Plate 3058: 17: SLU tr vert. + acqua [Combination 6] 8.182717e+0 2.898853e+1 1.197490e+1
Plate 3058: 21: SLU [Absolute Envelope 1] 8.303397e+0 2.898853e+1 1.954203e+1
Plate 3059: 12: SLU traffico uniforme [Combination 1] 8.141216e+0 2.660482e+1 8.467028e+0
Plate 3059: 13: SLU tandem centrale [Combination 2] 7.725764e+0 1.719881e+1 1.384508e+1
Plate 3059: 14: SLU tandem Bordo [Combination 3] 5.247589e+0 1.561971e+1 6.874826e+0
Plate 3059: 15: Sisma Y [Combination 4] 7.598946e+0 1.985216e+1 1.227020e+1
Plate 3059: 16: Sisma -Y [Combination 5] 6.756472e+0 1.476401e+1 1.238585e+1
Plate 3059: 17: SLU tr vert. + acqua [Combination 6] 8.141216e+0 2.660482e+1 8.467028e+0
Plate 3059: 21: SLU [Absolute Envelope 1] 8.141216e+0 2.660482e+1 1.384508e+1
Plate 3060: 12: SLU traffico uniforme [Combination 1] 1.010970e+1 3.503840e+1 -8.373366e+0
Plate 3060: 13: SLU tandem centrale [Combination 2] 9.362431e+0 2.680100e+1 -2.181848e+1
Plate 3060: 14: SLU tandem Bordo [Combination 3] 6.584330e+0 2.257273e+1 -7.400504e+0
Plate 3060: 15: Sisma Y [Combination 4] 9.867892e+0 3.190116e+1 -1.761747e+1
Plate 3060: 16: Sisma -Y [Combination 5] 8.758784e+0 2.638325e+1 -1.776173e+1
Plate 3060: 17: SLU tr vert. + acqua [Combination 6] 1.010970e+1 3.503840e+1 -8.373366e+0
Plate 3060: 21: SLU [Absolute Envelope 1] 1.010970e+1 3.503840e+1 2.181848e+1
Plate 3061: 12: SLU traffico uniforme [Combination 1] 1.344782e+1 2.438246e+1 -2.501043e+1
Plate 3061: 13: SLU tandem centrale [Combination 2] 8.335125e+0 1.344723e+1 -1.472626e+1
Plate 3061: 14: SLU tandem Bordo [Combination 3] 8.202574e+0 1.229621e+1 -1.585713e+1
Plate 3061: 15: Sisma Y [Combination 4] 9.141543e+0 1.632811e+1 -1.591949e+1
Plate 3061: 16: Sisma -Y [Combination 5] 8.534513e+0 9.760321e+0 -1.616308e+1
Plate 3061: 17: SLU tr vert. + acqua [Combination 6] 1.344782e+1 2.438246e+1 -2.501043e+1
Plate 3061: 21: SLU [Absolute Envelope 1] 1.344782e+1 2.438246e+1 2.501043e+1
Plate 3062: 12: SLU traffico uniforme [Combination 1] 7.635236e+0 1.140305e+2 -1.383401e+1
Plate 3062: 13: SLU tandem centrale [Combination 2] 4.184030e+0 8.638978e+1 7.952175e-2
Plate 3062: 14: SLU tandem Bordo [Combination 3] 4.823840e+0 8.054775e+1 -6.529171e+0
Plate 3062: 15: Sisma Y [Combination 4] 4.279948e+0 7.421626e+1 -3.351008e+0

Plate 3062: 16: Sisma -Y [Combination 5] 4.504318e+0 8.208681e+1 -2.824524e+0
Plate 3062: 17: SLU tr vert. + acqua [Combination 6] 7.635236e+0 1.140305e+2 -1.383401e+1
Plate 3062: 21: SLU [Absolute Envelope 1] 7.635236e+0 1.140305e+2 1.383401e+1
Plate 3063: 12: SLU traffico uniforme [Combination 1] 3.113904e+1 1.167028e+2 4.133472e+0
Plate 3063: 13: SLU tandem centrale [Combination 2] 2.239122e+1 9.063077e+1 1.580570e+1
Plate 3063: 14: SLU tandem Bordo [Combination 3] 2.132754e+1 8.228766e+1 6.318501e+0
Plate 3063: 15: Sisma Y [Combination 4] 2.157936e+1 7.875996e+1 1.222518e+1
Plate 3063: 16: Sisma -Y [Combination 5] 2.270120e+1 8.633080e+1 1.290988e+1
Plate 3063: 17: SLU tr vert. + acqua [Combination 6] 3.113904e+1 1.167028e+2 4.133472e+0
Plate 3063: 21: SLU [Absolute Envelope 1] 3.113904e+1 1.167028e+2 1.580570e+1
Plate 3064: 12: SLU traffico uniforme [Combination 1] 5.010525e+1 1.171572e+2 2.674018e+1
Plate 3064: 13: SLU tandem centrale [Combination 2] 4.067387e+1 9.410916e+1 3.452165e+1
Plate 3064: 14: SLU tandem Bordo [Combination 3] 3.651445e+1 8.274077e+1 2.244946e+1
Plate 3064: 15: Sisma Y [Combination 4] 3.961640e+1 8.230678e+1 3.154200e+1
Plate 3064: 16: Sisma -Y [Combination 5] 4.114032e+1 8.961463e+1 3.225521e+1
Plate 3064: 17: SLU tr vert. + acqua [Combination 6] 5.010525e+1 1.171572e+2 2.674018e+1
Plate 3064: 21: SLU [Absolute Envelope 1] 5.010525e+1 1.171572e+2 3.452165e+1
Plate 3065: 12: SLU traffico uniforme [Combination 1] 9.539836e+1 1.116381e+2 5.541173e+1
Plate 3065: 13: SLU tandem centrale [Combination 2] 8.004121e+1 9.417597e+1 5.974000e+1
Plate 3065: 14: SLU tandem Bordo [Combination 3] 7.282371e+1 7.961696e+1 4.409992e+1
Plate 3065: 15: Sisma Y [Combination 4] 8.172570e+1 8.237674e+1 5.773354e+1
Plate 3065: 16: Sisma -Y [Combination 5] 8.338059e+1 8.946890e+1 5.858527e+1
Plate 3065: 17: SLU tr vert. + acqua [Combination 6] 9.539836e+1 1.116381e+2 5.541173e+1
Plate 3065: 21: SLU [Absolute Envelope 1] 9.539836e+1 1.116381e+2 5.974000e+1
Plate 3066: 12: SLU traffico uniforme [Combination 1] 2.246179e+2 5.756933e+1 6.701972e+1
Plate 3066: 13: SLU tandem centrale [Combination 2] 1.915913e+2 5.531659e+1 7.268056e+1
Plate 3066: 14: SLU tandem Bordo [Combination 3] 1.792206e+2 4.023690e+1 5.338522e+1
Plate 3066: 15: Sisma Y [Combination 4] 2.052513e+2 4.162312e+1 7.058629e+1
Plate 3066: 16: Sisma -Y [Combination 5] 2.065253e+2 4.808337e+1 7.182334e+1
Plate 3066: 17: SLU tr vert. + acqua [Combination 6] 2.246179e+2 5.756933e+1 6.701972e+1
Plate 3066: 21: SLU [Absolute Envelope 1] 2.246179e+2 5.756933e+1 7.268056e+1
Plate 3067: 12: SLU traffico uniforme [Combination 1] 2.616738e+0 -4.646559e+1 -1.998173e+1
Plate 3067: 13: SLU tandem centrale [Combination 2] 2.223661e+0 -2.319059e+1 -3.236382e+0
Plate 3067: 14: SLU tandem Bordo [Combination 3] 1.999398e+0 -2.380945e+1 -1.062194e+1
Plate 3067: 15: Sisma Y [Combination 4] 1.946443e+0 -3.831336e+1 -6.447318e+0
Plate 3067: 16: Sisma -Y [Combination 5] 2.134084e+0 -3.216564e+1 -6.263562e+0
Plate 3067: 17: SLU tr vert. + acqua [Combination 6] 2.616738e+0 -4.646559e+1 -1.998173e+1
Plate 3067: 21: SLU [Absolute Envelope 1] 2.616738e+0 4.646559e+1 1.998173e+1
Plate 3068: 12: SLU traffico uniforme [Combination 1] 1.647229e+1 -5.028744e+1 1.581736e+0
Plate 3068: 13: SLU tandem centrale [Combination 2] 1.496281e+1 -2.618507e+1 1.395751e+1
Plate 3068: 14: SLU tandem Bordo [Combination 3] 1.278320e+1 -2.673802e+1 4.110474e+0
Plate 3068: 15: Sisma Y [Combination 4] 1.379747e+1 -4.074254e+1 1.085044e+1
Plate 3068: 16: Sisma -Y [Combination 5] 1.464574e+1 -3.492617e+1 1.122963e+1
Plate 3068: 17: SLU tr vert. + acqua [Combination 6] 1.647229e+1 -5.028744e+1 1.581736e+0
Plate 3068: 21: SLU [Absolute Envelope 1] 1.647229e+1 5.028744e+1 1.395751e+1
Plate 3069: 12: SLU traffico uniforme [Combination 1] 3.564547e+1 -5.737050e+1 1.811956e+1
Plate 3069: 13: SLU tandem centrale [Combination 2] 3.352701e+1 -3.169424e+1 2.860941e+1
Plate 3069: 14: SLU tandem Bordo [Combination 3] 2.856805e+1 -3.208036e+1 1.600648e+1
Plate 3069: 15: Sisma Y [Combination 4] 3.248421e+1 -4.571239e+1 2.566697e+1
Plate 3069: 16: Sisma -Y [Combination 5] 3.371819e+1 -4.024944e+1 2.612122e+1
Plate 3069: 17: SLU tr vert. + acqua [Combination 6] 3.564547e+1 -5.737050e+1 1.811956e+1
Plate 3069: 21: SLU [Absolute Envelope 1] 3.564547e+1 5.737050e+1 2.860941e+1
Plate 3070: 12: SLU traffico uniforme [Combination 1] 7.093535e+1 -7.891107e+1 2.780503e+1
Plate 3070: 13: SLU tandem centrale [Combination 2] 6.532243e+1 -4.878096e+1 3.857363e+1
Plate 3070: 14: SLU tandem Bordo [Combination 3] 5.793418e+1 -4.815931e+1 2.323959e+1
Plate 3070: 15: Sisma Y [Combination 4] 6.686128e+1 -6.272643e+1 3.563533e+1
Plate 3070: 16: Sisma -Y [Combination 5] 6.820334e+1 -5.775837e+1 3.613050e+1
Plate 3070: 17: SLU tr vert. + acqua [Combination 6] 7.093535e+1 -7.891107e+1 2.780503e+1
Plate 3070: 21: SLU [Absolute Envelope 1] 7.093535e+1 7.891107e+1 3.857363e+1
Plate 3071: 12: SLU traffico uniforme [Combination 1] 1.092688e+2 -1.248890e+2 -2.206757e+0
Plate 3071: 13: SLU tandem centrale [Combination 2] 9.988702e+1 -8.704398e+1 1.585079e+1
Plate 3071: 14: SLU tandem Bordo [Combination 3] 9.188235e+1 -8.324864e+1 -4.043977e-1
Plate 3071: 15: Sisma Y [Combination 4] 1.067455e+2 -1.017986e+2 1.043642e+1
Plate 3071: 16: Sisma -Y [Combination 5] 1.077482e+2 -9.766420e+1 1.089818e+1
Plate 3071: 17: SLU tr vert. + acqua [Combination 6] 1.092688e+2 -1.248890e+2 -2.206757e+0
Plate 3071: 21: SLU [Absolute Envelope 1] 1.092688e+2 1.248890e+2 1.585079e+1
Plate 3072: 12: SLU traffico uniforme [Combination 1] -3.738426e-1 -2.144142e+2 -2.235693e+1
Plate 3072: 13: SLU tandem centrale [Combination 2] 9.544544e-1 -1.416194e+2 -6.622685e+0
Plate 3072: 14: SLU tandem Bordo [Combination 3] 2.542187e-1 -1.338214e+2 -1.300454e+1
Plate 3072: 15: Sisma Y [Combination 4] 5.296561e-1 -1.589442e+2 -8.996196e+0
Plate 3072: 16: Sisma -Y [Combination 5] 6.653593e-1 -1.548378e+2 -9.179199e+0
Plate 3072: 17: SLU tr vert. + acqua [Combination 6] -3.738426e-1 -2.144142e+2 -2.235693e+1

Plate 3072: 21: SLU [Absolute Envelope 1] 9.544544e-1 2.144142e+2 2.235693e+1
Plate 3073: 12: SLU traffico uniforme [Combination 1] 2.684002e+0 -2.177335e+2 -5.708031e+0
Plate 3073: 13: SLU tandem centrale [Combination 2] 7.832542e+0 -1.463048e+2 6.536251e+0
Plate 3073: 14: SLU tandem Bordo [Combination 3] 4.442092e+0 -1.368969e+2 -1.824807e+0
Plate 3073: 15: Sisma Y [Combination 4] 6.242890e+0 -1.628425e+2 4.161422e+0
Plate 3073: 16: Sisma -Y [Combination 5] 6.842421e+0 -1.590157e+2 4.166681e+0
Plate 3073: 17: SLU tr vert. + acqua [Combination 6] 2.684002e+0 -2.177335e+2 -5.708031e+0
Plate 3073: 21: SLU [Absolute Envelope 1] 7.832542e+0 2.177335e+2 6.536251e+0
Plate 3074: 12: SLU traffico uniforme [Combination 1] 1.254056e+1 -2.278928e+2 2.312290e+0
Plate 3074: 13: SLU tandem centrale [Combination 2] 1.946346e+1 -1.568702e+2 1.414635e+1
Plate 3074: 14: SLU tandem Bordo [Combination 3] 1.381125e+1 -1.449825e+2 3.575049e+0
Plate 3074: 15: Sisma Y [Combination 4] 1.788932e+1 -1.726630e+2 1.150857e+1
Plate 3074: 16: Sisma -Y [Combination 5] 1.875960e+1 -1.691811e+2 1.156776e+1
Plate 3074: 17: SLU tr vert. + acqua [Combination 6] 1.254056e+1 -2.278928e+2 2.312290e+0
Plate 3074: 21: SLU [Absolute Envelope 1] 1.946346e+1 2.278928e+2 1.414635e+1
Plate 3075: 12: SLU traffico uniforme [Combination 1] 2.484670e+1 -2.463170e+2 -2.694862e+0
Plate 3075: 13: SLU tandem centrale [Combination 2] 3.213945e+1 -1.749471e+2 1.154222e+1
Plate 3075: 14: SLU tandem Bordo [Combination 3] 2.554376e+1 -1.594691e+2 -7.737656e-1
Plate 3075: 15: Sisma Y [Combination 4] 3.198995e+1 -1.901893e+2 8.027051e+0
Plate 3075: 16: Sisma -Y [Combination 5] 3.287928e+1 -1.871352e+2 8.036675e+0
Plate 3075: 17: SLU tr vert. + acqua [Combination 6] 2.484670e+1 -2.463170e+2 -2.694862e+0
Plate 3075: 21: SLU [Absolute Envelope 1] 3.287928e+1 2.463170e+2 1.154222e+1
Plate 3076: 12: SLU traffico uniforme [Combination 1] 2.206648e+1 -2.667257e+2 -2.728620e+1
Plate 3076: 13: SLU tandem centrale [Combination 2] 3.045627e+1 -1.957352e+2 -7.660187e+0
Plate 3076: 14: SLU tandem Bordo [Combination 3] 2.598215e+1 -1.757502e+2 -2.077283e+1
Plate 3076: 15: Sisma Y [Combination 4] 3.239986e+1 -2.103549e+2 -1.347361e+1
Plate 3076: 16: Sisma -Y [Combination 5] 3.298009e+1 -2.077980e+2 -1.356318e+1
Plate 3076: 17: SLU tr vert. + acqua [Combination 6] 2.206648e+1 -2.667257e+2 -2.728620e+1
Plate 3076: 21: SLU [Absolute Envelope 1] 3.298009e+1 2.667257e+2 2.728620e+1
Plate 3077: 12: SLU traffico uniforme [Combination 1] -2.562260e+0 -3.325371e+2 -2.009932e+1
Plate 3077: 13: SLU tandem centrale [Combination 2] -2.038374e-1 -2.269620e+2 -8.308707e+0
Plate 3077: 14: SLU tandem Bordo [Combination 3] -1.144655e+0 -2.117704e+2 -1.267141e+1
Plate 3077: 15: Sisma Y [Combination 4] -7.138715e-1 -2.450098e+2 -9.588807e+0
Plate 3077: 16: Sisma -Y [Combination 5] -6.239244e-1 -2.427235e+2 -1.003736e+1
Plate 3077: 17: SLU tr vert. + acqua [Combination 6] -2.562260e+0 -3.325371e+2 -2.009932e+1
Plate 3077: 21: SLU [Absolute Envelope 1] 2.562260e+0 3.325371e+2 2.009932e+1
Plate 3078: 12: SLU traffico uniforme [Combination 1] -8.770783e+0 -3.329648e+2 -1.072680e+1
Plate 3078: 13: SLU tandem centrale [Combination 2] 9.775720e-1 -2.306458e+2 -8.737265e-1
Plate 3078: 14: SLU tandem Bordo [Combination 3] -3.118297e+0 -2.130677e+2 -6.544415e+0
Plate 3078: 15: Sisma Y [Combination 4] -1.008874e+0 -2.477429e+2 -2.330295e+0
Plate 3078: 16: Sisma -Y [Combination 5] -6.229440e-1 -2.456536e+2 -2.616068e+0
Plate 3078: 17: SLU tr vert. + acqua [Combination 6] -8.770783e+0 -3.329648e+2 -1.072680e+1
Plate 3078: 21: SLU [Absolute Envelope 1] 8.770783e+0 3.329648e+2 1.072680e+1
Plate 3079: 12: SLU traffico uniforme [Combination 1] -1.012605e+1 -3.393476e+2 -9.072923e+0
Plate 3079: 13: SLU tandem centrale [Combination 2] 4.039938e+0 -2.397657e+2 1.130054e+0
Plate 3079: 14: SLU tandem Bordo [Combination 3] -1.918238e+0 -2.186217e+2 -5.933557e+0
Plate 3079: 15: Sisma Y [Combination 4] 1.639019e+0 -2.558426e+2 -8.119308e-1
Plate 3079: 16: Sisma -Y [Combination 5] 2.170420e+0 -2.539957e+2 -1.058694e+0
Plate 3079: 17: SLU tr vert. + acqua [Combination 6] -1.012605e+1 -3.393476e+2 -9.072923e+0
Plate 3079: 21: SLU [Absolute Envelope 1] 1.012605e+1 3.393476e+2 9.072923e+0
Plate 3080: 12: SLU traffico uniforme [Combination 1] -1.295724e+1 -3.491176e+2 -1.652673e+1
Plate 3080: 13: SLU tandem centrale [Combination 2] 3.843719e+0 -2.526828e+2 -4.110164e+0
Plate 3080: 14: SLU tandem Bordo [Combination 3] -2.090387e+0 -2.267249e+2 -1.229753e+1
Plate 3080: 15: Sisma Y [Combination 4] 1.930192e+0 -2.675753e+2 -7.056844e+0
Plate 3080: 16: Sisma -Y [Combination 5] 2.419913e+0 -2.659988e+2 -7.348681e+0
Plate 3080: 17: SLU tr vert. + acqua [Combination 6] -1.295724e+1 -3.491176e+2 -1.652673e+1
Plate 3080: 21: SLU [Absolute Envelope 1] 1.295724e+1 3.491176e+2 1.652673e+1
Plate 3081: 12: SLU traffico uniforme [Combination 1] -2.689383e+1 -3.568773e+2 -3.186236e+1
Plate 3081: 13: SLU tandem centrale [Combination 2] -8.334375e+0 -2.651570e+2 -1.613276e+1
Plate 3081: 14: SLU tandem Bordo [Combination 3] -1.127901e+1 -2.332685e+2 -2.513566e+1
Plate 3081: 15: Sisma Y [Combination 4] -9.365591e+0 -2.783825e+2 -2.078592e+1
Plate 3081: 16: Sisma -Y [Combination 5] -9.116557e+0 -2.770794e+2 -2.114143e+1
Plate 3081: 17: SLU tr vert. + acqua [Combination 6] -2.689383e+1 -3.568773e+2 -3.186236e+1
Plate 3081: 21: SLU [Absolute Envelope 1] 2.689383e+1 3.568773e+2 3.186236e+1
Plate 3082: 12: SLU traffico uniforme [Combination 1] -4.285586e+0 -3.980670e+2 -1.373184e+1
Plate 3082: 13: SLU tandem centrale [Combination 2] -1.312506e+0 -2.753866e+2 -7.752149e+0
Plate 3082: 14: SLU tandem Bordo [Combination 3] -2.346518e+0 -2.554432e+2 -9.620109e+0
Plate 3082: 15: Sisma Y [Combination 4] -1.876107e+0 -2.927978e+2 -7.780803e+0
Plate 3082: 16: Sisma -Y [Combination 5] -1.828508e+0 -2.921374e+2 -8.394906e+0
Plate 3082: 17: SLU tr vert. + acqua [Combination 6] -4.285586e+0 -3.980670e+2 -1.373184e+1
Plate 3082: 21: SLU [Absolute Envelope 1] 4.285586e+0 3.980670e+2 1.373184e+1
Plate 3083: 12: SLU traffico uniforme [Combination 1] -1.757148e+1 -3.952824e+2 -1.111592e+1

Plate 3083: 13: SLU tandem centrale [Combination 2] -5.015885e+0 -2.771179e+2 -5.643974e+0
Plate 3083: 14: SLU tandem Bordo [Combination 3] -9.362093e+0 -2.544761e+2 -8.060372e+0
Plate 3083: 15: Sisma Y [Combination 4] -7.294377e+0 -2.934571e+2 -5.966632e+0
Plate 3083: 16: Sisma -Y [Combination 5] -7.100474e+0 -2.929072e+2 -6.434366e+0
Plate 3083: 17: SLU tr vert. + acqua [Combination 6] -1.757148e+1 -3.952824e+2 -1.111592e+1
Plate 3083: 21: SLU [Absolute Envelope 1] 1.757148e+1 3.952824e+2 1.111592e+1
Plate 3084: 12: SLU traffico uniforme [Combination 1] -2.658302e+1 -3.971091e+2 -1.342079e+1
Plate 3084: 13: SLU tandem centrale [Combination 2] -7.955348e+0 -2.833122e+2 -7.288404e+0
Plate 3084: 14: SLU tandem Bordo [Combination 3] -1.393216e+1 -2.566609e+2 -1.021120e+1
Plate 3084: 15: Sisma Y [Combination 4] -1.101097e+1 -2.983896e+2 -8.092559e+0
Plate 3084: 16: Sisma -Y [Combination 5] -1.077267e+1 -2.979746e+2 -8.519471e+0
Plate 3084: 17: SLU tr vert. + acqua [Combination 6] -2.658302e+1 -3.971091e+2 -1.342079e+1
Plate 3084: 21: SLU [Absolute Envelope 1] 2.658302e+1 3.971091e+2 1.342079e+1
Plate 3085: 12: SLU traffico uniforme [Combination 1] -3.647785e+1 -4.005948e+2 -2.035665e+1
Plate 3085: 13: SLU tandem centrale [Combination 2] -1.424681e+1 -2.919877e+2 -1.272436e+1
Plate 3085: 14: SLU tandem Bordo [Combination 3] -1.978673e+1 -2.599137e+2 -1.602648e+1
Plate 3085: 15: Sisma Y [Combination 4] -1.734235e+1 -3.054333e+2 -1.430267e+1
Plate 3085: 16: Sisma -Y [Combination 5] -1.717760e+1 -3.051603e+2 -1.475033e+1
Plate 3085: 17: SLU tr vert. + acqua [Combination 6] -3.647785e+1 -4.005948e+2 -2.035665e+1
Plate 3085: 21: SLU [Absolute Envelope 1] 3.647785e+1 4.005948e+2 2.035665e+1
Plate 3086: 12: SLU traffico uniforme [Combination 1] -5.234079e+1 -4.023088e+2 -2.976154e+1
Plate 3086: 13: SLU tandem centrale [Combination 2] -2.869847e+1 -3.005315e+2 -2.038518e+1
Plate 3086: 14: SLU tandem Bordo [Combination 3] -3.093204e+1 -2.616044e+2 -2.398528e+1
Plate 3086: 15: Sisma Y [Combination 4] -3.131188e+1 -3.117193e+2 -2.303091e+1
Plate 3086: 16: Sisma -Y [Combination 5] -3.133319e+1 -3.115799e+2 -2.350708e+1
Plate 3086: 17: SLU tr vert. + acqua [Combination 6] -5.234079e+1 -4.023088e+2 -2.976154e+1
Plate 3086: 21: SLU [Absolute Envelope 1] 5.234079e+1 4.023088e+2 2.976154e+1
Plate 3087: 12: SLU traffico uniforme [Combination 1] -5.309215e+0 -4.114935e+2 -4.253885e+0
Plate 3087: 13: SLU tandem centrale [Combination 2] -2.125518e+0 -2.864802e+2 -5.047662e+0
Plate 3087: 14: SLU tandem Bordo [Combination 3] -3.134946e+0 -2.650980e+2 -4.311825e+0
Plate 3087: 15: Sisma Y [Combination 4] -2.692180e+0 -3.019413e+2 -3.759171e+0
Plate 3087: 16: Sisma -Y [Combination 5] -2.683775e+0 -3.027745e+2 -4.444377e+0
Plate 3087: 17: SLU tr vert. + acqua [Combination 6] -5.309215e+0 -4.114935e+2 -4.253885e+0
Plate 3087: 21: SLU [Absolute Envelope 1] 5.309215e+0 4.114935e+2 5.047662e+0
Plate 3088: 12: SLU traffico uniforme [Combination 1] -2.250945e+1 -4.064813e+2 -7.622333e+0
Plate 3088: 13: SLU tandem centrale [Combination 2] -8.994591e+0 -2.864526e+2 -7.641467e+0
Plate 3088: 14: SLU tandem Bordo [Combination 3] -1.319661e+1 -2.624126e+2 -6.677988e+0
Plate 3088: 15: Sisma Y [Combination 4] -1.133193e+1 -3.008288e+2 -6.701993e+0
Plate 3088: 16: Sisma -Y [Combination 5] -1.131148e+1 -3.016934e+2 -7.249437e+0
Plate 3088: 17: SLU tr vert. + acqua [Combination 6] -2.250945e+1 -4.064813e+2 -7.622333e+0
Plate 3088: 21: SLU [Absolute Envelope 1] 2.250945e+1 4.064813e+2 7.641467e+0
Plate 3089: 12: SLU traffico uniforme [Combination 1] -3.505236e+1 -4.051880e+2 -1.278512e+1
Plate 3089: 13: SLU tandem centrale [Combination 2] -1.492342e+1 -2.901503e+2 -1.200302e+1
Plate 3089: 14: SLU tandem Bordo [Combination 3] -2.061012e+1 -2.621506e+2 -1.062251e+1
Plate 3089: 15: Sisma Y [Combination 4] -1.820764e+1 -3.031958e+2 -1.140605e+1
Plate 3089: 16: Sisma -Y [Combination 5] -1.822388e+1 -3.041047e+2 -1.190836e+1
Plate 3089: 17: SLU tr vert. + acqua [Combination 6] -3.505236e+1 -4.051880e+2 -1.278512e+1
Plate 3089: 21: SLU [Absolute Envelope 1] 3.505236e+1 4.051880e+2 1.278512e+1
Plate 3090: 12: SLU traffico uniforme [Combination 1] -4.709816e+1 -4.050509e+2 -1.921198e+1
Plate 3090: 13: SLU tandem centrale [Combination 2] -2.317915e+1 -2.959004e+2 -1.763235e+1
Plate 3090: 14: SLU tandem Bordo [Combination 3] -2.834061e+1 -2.624949e+2 -1.574153e+1
Plate 3090: 15: Sisma Y [Combination 4] -2.674400e+1 -3.071770e+2 -1.746042e+1
Plate 3090: 16: Sisma -Y [Combination 5] -2.685264e+1 -3.081332e+2 -1.796530e+1
Plate 3090: 17: SLU tr vert. + acqua [Combination 6] -4.709816e+1 -4.050509e+2 -1.921198e+1
Plate 3090: 21: SLU [Absolute Envelope 1] 4.709816e+1 4.050509e+2 1.921198e+1
Plate 3091: 12: SLU traffico uniforme [Combination 1] -6.168512e+1 -4.039083e+2 -2.540695e+1
Plate 3091: 13: SLU tandem centrale [Combination 2] -3.679758e+1 -3.021530e+2 -2.320121e+1
Plate 3091: 14: SLU tandem Bordo [Combination 3] -3.870022e+1 -2.618103e+2 -2.085100e+1
Plate 3091: 15: Sisma Y [Combination 4] -3.999774e+1 -3.110360e+2 -2.354132e+1
Plate 3091: 16: Sisma -Y [Combination 5] -4.025124e+1 -3.120330e+2 -2.405180e+1
Plate 3091: 17: SLU tr vert. + acqua [Combination 6] -6.168512e+1 -4.039083e+2 -2.540695e+1
Plate 3091: 21: SLU [Absolute Envelope 1] 6.168512e+1 4.039083e+2 2.540695e+1
Plate 3092: 12: SLU traffico uniforme [Combination 1] -5.424981e+0 -3.742930e+2 6.654712e+0
Plate 3092: 13: SLU tandem centrale [Combination 2] -2.455964e+0 -2.613138e+2 -9.260905e-1
Plate 3092: 14: SLU tandem Bordo [Combination 3] -3.336559e+0 -2.418369e+2 2.218503e+0
Plate 3092: 15: Sisma Y [Combination 4] -2.952716e+0 -2.734692e+2 1.598971e+0
Plate 3092: 16: Sisma -Y [Combination 5] -2.982634e+0 -2.757279e+2 9.319096e-1
Plate 3092: 17: SLU tr vert. + acqua [Combination 6] -5.424981e+0 -3.742930e+2 6.654712e+0
Plate 3092: 21: SLU [Absolute Envelope 1] 5.424981e+0 3.742930e+2 6.654712e+0
Plate 3093: 12: SLU traffico uniforme [Combination 1] -2.288362e+1 -3.685396e+2 -2.106094e+0
Plate 3093: 13: SLU tandem centrale [Combination 2] -1.032192e+1 -2.601730e+2 -7.700153e+0
Plate 3093: 14: SLU tandem Bordo [Combination 3] -1.401629e+1 -2.383997e+2 -3.611259e+0

Plate 3093: 15: Sisma Y [Combination 4] -1.239097e+1 -2.713945e+2 -5.551377e+0
Plate 3093: 16: Sisma -Y [Combination 5] -1.253688e+1 -2.736102e+2 -6.088245e+0
Plate 3093: 17: SLU tr vert. + acqua [Combination 6] -2.288362e+1 -3.685396e+2 -2.106094e+0
Plate 3093: 21: SLU [Absolute Envelope 1] 2.288362e+1 3.685396e+2 7.700153e+0
Plate 3094: 12: SLU traffico uniforme [Combination 1] -3.538871e+1 -3.657767e+2 -9.602646e+0
Plate 3094: 13: SLU tandem centrale [Combination 2] -1.668221e+1 -2.620300e+2 -1.429496e+1
Plate 3094: 14: SLU tandem Bordo [Combination 3] -2.173714e+1 -2.368394e+2 -8.922109e+0
Plate 3094: 15: Sisma Y [Combination 4] -1.966930e+1 -2.720868e+2 -1.230242e+1
Plate 3094: 16: Sisma -Y [Combination 5] -1.992143e+1 -2.742696e+2 -1.279767e+1
Plate 3094: 17: SLU tr vert. + acqua [Combination 6] -3.538871e+1 -3.657767e+2 -9.602646e+0
Plate 3094: 21: SLU [Absolute Envelope 1] 3.538871e+1 3.657767e+2 1.429496e+1
Plate 3095: 12: SLU traffico uniforme [Combination 1] -4.662923e+1 -3.638533e+2 -1.591912e+1
Plate 3095: 13: SLU tandem centrale [Combination 2] -2.443462e+1 -2.655266e+2 -2.039700e+1
Plate 3095: 14: SLU tandem Bordo [Combination 3] -2.908746e+1 -2.356513e+2 -1.362737e+1
Plate 3095: 15: Sisma Y [Combination 4] -2.778114e+1 -2.740142e+2 -1.848095e+1
Plate 3095: 16: Sisma -Y [Combination 5] -2.813671e+1 -2.761705e+2 -1.897318e+1
Plate 3095: 17: SLU tr vert. + acqua [Combination 6] -4.662923e+1 -3.638533e+2 -1.591912e+1
Plate 3095: 21: SLU [Absolute Envelope 1] 4.662923e+1 3.638533e+2 2.039700e+1
Plate 3096: 12: SLU traffico uniforme [Combination 1] -5.864278e+1 -3.614372e+2 -2.055701e+1
Plate 3096: 13: SLU tandem centrale [Combination 2] -3.574812e+1 -2.698209e+2 -2.525977e+1
Plate 3096: 14: SLU tandem Bordo [Combination 3] -3.757110e+1 -2.338513e+2 -1.720288e+1
Plate 3096: 15: Sisma Y [Combination 4] -3.880315e+1 -2.761945e+2 -2.340023e+1
Plate 3096: 16: Sisma -Y [Combination 5] -3.926891e+1 -2.783231e+2 -2.388765e+1
Plate 3096: 17: SLU tr vert. + acqua [Combination 6] -5.864278e+1 -3.614372e+2 -2.055701e+1
Plate 3096: 21: SLU [Absolute Envelope 1] 5.864278e+1 3.614372e+2 2.525977e+1
Plate 3097: 12: SLU traffico uniforme [Combination 1] -4.442293e+0 -2.880379e+2 1.687242e+1
Plate 3097: 13: SLU tandem centrale [Combination 2] -2.164722e+0 -2.016561e+2 3.513339e+0
Plate 3097: 14: SLU tandem Bordo [Combination 3] -2.820328e+0 -1.869039e+2 8.593082e+0
Plate 3097: 15: Sisma Y [Combination 4] -2.496776e+0 -2.089570e+2 6.995174e+0
Plate 3097: 16: Sisma -Y [Combination 5] -2.569636e+0 -2.126346e+2 6.438937e+0
Plate 3097: 17: SLU tr vert. + acqua [Combination 6] -4.442293e+0 -2.880379e+2 1.687242e+1
Plate 3097: 21: SLU [Absolute Envelope 1] 4.442293e+0 2.880379e+2 1.687242e+1
Plate 3098: 12: SLU traffico uniforme [Combination 1] -1.807344e+1 -2.831399e+2 3.448852e+0
Plate 3098: 13: SLU tandem centrale [Combination 2] -8.525658e+0 -2.001401e+2 -6.793879e+0
Plate 3098: 14: SLU tandem Bordo [Combination 3] -1.139491e+1 -1.837626e+2 -2.021565e-1
Plate 3098: 15: Sisma Y [Combination 4] -9.932517e+0 -2.068588e+2 -3.712905e+0
Plate 3098: 16: Sisma -Y [Combination 5] -1.025919e+1 -2.104131e+2 -4.152948e+0
Plate 3098: 17: SLU tr vert. + acqua [Combination 6] -1.807344e+1 -2.831399e+2 3.448852e+0
Plate 3098: 21: SLU [Absolute Envelope 1] 1.807344e+1 2.831399e+2 6.793879e+0
Plate 3099: 12: SLU traffico uniforme [Combination 1] -2.751405e+1 -2.801317e+2 -5.662957e+0
Plate 3099: 13: SLU tandem centrale [Combination 2] -1.315478e+1 -2.005055e+2 -1.495009e+1
Plate 3099: 14: SLU tandem Bordo [Combination 3] -1.729130e+1 -1.817522e+2 -6.411479e+0
Plate 3099: 15: Sisma Y [Combination 4] -1.529524e+1 -2.064757e+2 -1.184694e+1
Plate 3099: 16: Sisma -Y [Combination 5] -1.578995e+1 -2.099216e+2 -1.226513e+1
Plate 3099: 17: SLU tr vert. + acqua [Combination 6] -2.751405e+1 -2.801317e+2 -5.662957e+0
Plate 3099: 21: SLU [Absolute Envelope 1] 2.751405e+1 2.801317e+2 1.495009e+1
Plate 3100: 12: SLU traffico uniforme [Combination 1] -3.618019e+1 -2.773978e+2 -1.195910e+1
Plate 3100: 13: SLU tandem centrale [Combination 2] -1.892642e+1 -2.017219e+2 -2.144351e+1
Plate 3100: 14: SLU tandem Bordo [Combination 3] -2.293434e+1 -1.797561e+2 -1.083206e+1
Plate 3100: 15: Sisma Y [Combination 4] -2.143421e+1 -2.066528e+2 -1.814245e+1
Plate 3100: 16: Sisma -Y [Combination 5] -2.203197e+1 -2.100049e+2 -1.856658e+1
Plate 3100: 17: SLU tr vert. + acqua [Combination 6] -3.618019e+1 -2.773978e+2 -1.195910e+1
Plate 3100: 21: SLU [Absolute Envelope 1] 3.618019e+1 2.773978e+2 2.144351e+1
Plate 3101: 12: SLU traffico uniforme [Combination 1] -4.510767e+1 -2.744219e+2 -1.593278e+1
Plate 3101: 13: SLU tandem centrale [Combination 2] -2.727828e+1 -2.035487e+2 -2.623414e+1
Plate 3101: 14: SLU tandem Bordo [Combination 3] -2.914141e+1 -1.773936e+2 -1.363795e+1
Plate 3101: 15: Sisma Y [Combination 4] -2.958800e+1 -2.070645e+2 -2.265615e+1
Plate 3101: 16: Sisma -Y [Combination 5] -3.026007e+1 -2.103282e+2 -2.307566e+1
Plate 3101: 17: SLU tr vert. + acqua [Combination 6] -4.510767e+1 -2.744219e+2 -1.593278e+1
Plate 3101: 21: SLU [Absolute Envelope 1] 4.510767e+1 2.744219e+2 2.623414e+1
Plate 3102: 12: SLU traffico uniforme [Combination 1] -1.926587e+0 -1.545344e+2 2.376899e+1
Plate 3102: 13: SLU tandem centrale [Combination 2] -1.003724e+0 -1.100786e+2 6.871477e+0
Plate 3102: 14: SLU tandem Bordo [Combination 3] -1.327962e+0 -1.017682e+2 1.312756e+1
Plate 3102: 15: Sisma Y [Combination 4] -1.031654e+0 -1.105711e+2 1.075909e+1
Plate 3102: 16: Sisma -Y [Combination 5] -1.162926e+0 -1.157317e+2 1.042892e+1
Plate 3102: 17: SLU tr vert. + acqua [Combination 6] -1.926587e+0 -1.545344e+2 2.376899e+1
Plate 3102: 21: SLU [Absolute Envelope 1] 1.926587e+0 1.545344e+2 2.376899e+1
Plate 3103: 12: SLU traffico uniforme [Combination 1] -6.613142e+0 -1.519139e+2 7.416849e+0
Plate 3103: 13: SLU tandem centrale [Combination 2] -2.630691e+0 -1.087186e+2 -5.655431e+0
Plate 3103: 14: SLU tandem Bordo [Combination 3] -4.439340e+0 -9.979054e+1 2.471990e+0
Plate 3103: 15: Sisma Y [Combination 4] -2.882903e+0 -1.092337e+2 -2.154657e+0
Plate 3103: 16: Sisma -Y [Combination 5] -3.442172e+0 -1.141635e+2 -2.400954e+0

Plate 3103: 17: SLU tr vert. + acqua [Combination 6] -6.613142e+0 -1.519139e+2 7.416849e+0
Plate 3103: 21: SLU [Absolute Envelope 1] 6.613142e+0 1.519139e+2 7.416849e+0
Plate 3104: 12: SLU traffico uniforme [Combination 1] -1.079968e+1 -1.488380e+2 -1.799570e+0
Plate 3104: 13: SLU tandem centrale [Combination 2] -3.793528e+0 -1.071608e+2 -1.403756e+1
Plate 3104: 14: SLU tandem Bordo [Combination 3] -6.933767e+0 -9.740600e+1 -3.684579e+0
Plate 3104: 15: Sisma Y [Combination 4] -4.555366e+0 -1.075933e+2 -1.036529e+1
Plate 3104: 16: Sisma -Y [Combination 5] -5.329908e+0 -1.123230e+2 -1.063755e+1
Plate 3104: 17: SLU tr vert. + acqua [Combination 6] -1.079968e+1 -1.488380e+2 -1.799570e+0
Plate 3104: 21: SLU [Absolute Envelope 1] 1.079968e+1 1.488380e+2 1.403756e+1
Plate 3105: 12: SLU traffico uniforme [Combination 1] -1.626345e+1 -1.455348e+2 -7.971626e+0
Plate 3105: 13: SLU tandem centrale [Combination 2] -6.968463e+0 -1.055003e+2 -2.049066e+1
Plate 3105: 14: SLU tandem Bordo [Combination 3] -1.036647e+1 -9.473169e+1 -7.822591e+0
Plate 3105: 15: Sisma Y [Combination 4] -8.118638e+0 -1.057399e+2 -1.648637e+1
Plate 3105: 16: Sisma -Y [Combination 5] -8.971334e+0 -1.102973e+2 -1.678842e+1
Plate 3105: 17: SLU tr vert. + acqua [Combination 6] -1.626345e+1 -1.455348e+2 -7.971626e+0
Plate 3105: 21: SLU [Absolute Envelope 1] 1.626345e+1 1.455348e+2 2.049066e+1
Plate 3106: 12: SLU traffico uniforme [Combination 1] -2.204530e+1 -1.423473e+2 -1.180496e+1
Plate 3106: 13: SLU tandem centrale [Combination 2] -1.217434e+1 -1.041284e+2 -2.527664e+1
Plate 3106: 14: SLU tandem Bordo [Combination 3] -1.427256e+1 -9.201751e+1 -1.034095e+1
Plate 3106: 15: Sisma Y [Combination 4] -1.325860e+1 -1.040186e+2 -2.084056e+1
Plate 3106: 16: Sisma -Y [Combination 5] -1.414152e+1 -1.084191e+2 -2.114766e+1
Plate 3106: 17: SLU tr vert. + acqua [Combination 6] -2.204530e+1 -1.423473e+2 -1.180496e+1
Plate 3106: 21: SLU [Absolute Envelope 1] 2.204530e+1 1.423473e+2 2.527664e+1
Plate 3107: 12: SLU traffico uniforme [Combination 1] 4.158696e+0 2.146235e+1 2.335306e+1
Plate 3107: 13: SLU tandem centrale [Combination 2] 2.045783e+0 7.749570e+0 7.291953e+0
Plate 3107: 14: SLU tandem Bordo [Combination 3] 2.357976e+0 9.918524e+0 1.342163e+1
Plate 3107: 15: Sisma Y [Combination 4] 2.666076e+0 1.674146e+1 1.052601e+1
Plate 3107: 16: Sisma -Y [Combination 5] 2.439189e+0 9.929385e+0 1.059574e+1
Plate 3107: 17: SLU tr vert. + acqua [Combination 6] 4.158696e+0 2.146235e+1 2.335306e+1
Plate 3107: 21: SLU [Absolute Envelope 1] 4.158696e+0 2.146235e+1 2.335306e+1
Plate 3108: 12: SLU traffico uniforme [Combination 1] 1.533484e+1 2.437353e+1 1.069316e+1
Plate 3108: 13: SLU tandem centrale [Combination 2] 9.874489e+0 1.171061e+1 -3.240807e+0
Plate 3108: 14: SLU tandem Bordo [Combination 3] 9.223354e+0 1.272406e+1 5.088755e+0
Plate 3108: 15: Sisma Y [Combination 4] 1.150129e+1 1.973630e+1 -3.118465e-2
Plate 3108: 16: Sisma -Y [Combination 5] 1.058211e+1 1.331507e+1 4.642998e-2
Plate 3108: 17: SLU tr vert. + acqua [Combination 6] 1.533484e+1 2.437353e+1 1.069316e+1
Plate 3108: 21: SLU [Absolute Envelope 1] 1.533484e+1 2.437353e+1 1.069316e+1
Plate 3109: 12: SLU traffico uniforme [Combination 1] 1.531722e+1 2.936725e+1 2.047896e+0
Plate 3109: 13: SLU tandem centrale [Combination 2] 1.209268e+1 1.748987e+1 -1.085803e+1
Plate 3109: 14: SLU tandem Bordo [Combination 3] 9.638961e+0 1.700475e+1 -6.053298e-1
Plate 3109: 15: Sisma Y [Combination 4] 1.316390e+1 2.452337e+1 -7.443787e+0
Plate 3109: 16: Sisma -Y [Combination 5] 1.203710e+1 1.846408e+1 -7.479015e+0
Plate 3109: 17: SLU tr vert. + acqua [Combination 6] 1.531722e+1 2.936725e+1 2.047896e+0
Plate 3109: 21: SLU [Absolute Envelope 1] 1.531722e+1 2.936725e+1 1.085803e+1
Plate 3110: 12: SLU traffico uniforme [Combination 1] 1.277438e+1 3.229125e+1 -4.486154e+0
Plate 3110: 13: SLU tandem centrale [Combination 2] 1.135692e+1 2.212920e+1 -1.723742e+1
Plate 3110: 14: SLU tandem Bordo [Combination 3] 8.257039e+0 1.989172e+1 -4.894942e+0
Plate 3110: 15: Sisma Y [Combination 4] 1.197491e+1 2.814910e+1 -1.348892e+1
Plate 3110: 16: Sisma -Y [Combination 5] 1.083841e+1 2.239094e+1 -1.360037e+1
Plate 3110: 17: SLU tr vert. + acqua [Combination 6] 1.277438e+1 3.229125e+1 -4.486154e+0
Plate 3110: 21: SLU [Absolute Envelope 1] 1.277438e+1 3.229125e+1 1.723742e+1
Plate 3111: 12: SLU traffico uniforme [Combination 1] 2.483565e+1 1.044279e+2 -1.909710e+0
Plate 3111: 13: SLU tandem centrale [Combination 2] 1.913018e+1 7.591235e+1 -5.634010e+0
Plate 3111: 14: SLU tandem Bordo [Combination 3] 1.820218e+1 7.517590e+1 -1.692476e+0
Plate 3111: 15: Sisma Y [Combination 4] 1.844784e+1 7.225627e+1 -4.127708e+0
Plate 3111: 16: Sisma -Y [Combination 5] 1.955908e+1 7.818103e+1 -4.273995e+0
Plate 3111: 17: SLU tr vert. + acqua [Combination 6] 2.483565e+1 1.044279e+2 -1.909710e+0
Plate 3111: 21: SLU [Absolute Envelope 1] 2.483565e+1 1.044279e+2 5.634010e+0
Plate 3112: 12: SLU traffico uniforme [Combination 1] 2.618480e+1 1.052651e+2 2.316783e+0
Plate 3112: 13: SLU tandem centrale [Combination 2] 1.973878e+1 7.590623e+1 -1.950724e+0
Plate 3112: 14: SLU tandem Bordo [Combination 3] 1.913207e+1 7.588231e+1 1.117550e+0
Plate 3112: 15: Sisma Y [Combination 4] 1.919735e+1 7.274842e+1 -4.829627e-1
Plate 3112: 16: Sisma -Y [Combination 5] 2.035808e+1 7.882263e+1 -6.434140e-1
Plate 3112: 17: SLU tr vert. + acqua [Combination 6] 2.618480e+1 1.052651e+2 2.316783e+0
Plate 3112: 21: SLU [Absolute Envelope 1] 2.618480e+1 1.052651e+2 2.316783e+0
Plate 3113: 12: SLU traffico uniforme [Combination 1] 2.809308e+1 1.069489e+2 7.680121e+0
Plate 3113: 13: SLU tandem centrale [Combination 2] 2.055797e+1 7.650388e+1 2.086400e+0
Plate 3113: 14: SLU tandem Bordo [Combination 3] 2.027885e+1 7.706747e+1 4.520455e+0
Plate 3113: 15: Sisma Y [Combination 4] 2.026164e+1 7.383913e+1 3.752136e+0
Plate 3113: 16: Sisma -Y [Combination 5] 2.146860e+1 8.014453e+1 3.529984e+0
Plate 3113: 17: SLU tr vert. + acqua [Combination 6] 2.809308e+1 1.069489e+2 7.680121e+0
Plate 3113: 21: SLU [Absolute Envelope 1] 2.809308e+1 1.069489e+2 7.680121e+0

Plate 3114: 12: SLU traffico uniforme [Combination 1] 2.950654e+1 1.082873e+2 1.510737e+1
Plate 3114: 13: SLU tandem centrale [Combination 2] 2.059552e+1 7.684310e+1 7.134140e+0
Plate 3114: 14: SLU tandem Bordo [Combination 3] 2.072575e+1 7.792796e+1 9.127241e+0
Plate 3114: 15: Sisma Y [Combination 4] 2.078492e+1 7.459057e+1 9.285167e+0
Plate 3114: 16: Sisma -Y [Combination 5] 2.195426e+1 8.126199e+1 8.943374e+0
Plate 3114: 17: SLU tr vert. + acqua [Combination 6] 2.950654e+1 1.082873e+2 1.510737e+1
Plate 3114: 21: SLU [Absolute Envelope 1] 2.950654e+1 1.082873e+2 1.510737e+1
Plate 3115: 12: SLU traffico uniforme [Combination 1] 2.337063e+1 1.039212e+2 2.284260e+1
Plate 3115: 13: SLU tandem centrale [Combination 2] 1.520994e+1 7.357227e+1 1.240027e+1
Plate 3115: 14: SLU tandem Bordo [Combination 3] 1.572543e+1 7.507264e+1 1.396929e+1
Plate 3115: 15: Sisma Y [Combination 4] 1.600773e+1 7.126031e+1 1.503114e+1
Plate 3115: 16: Sisma -Y [Combination 5] 1.670344e+1 7.837455e+1 1.459005e+1
Plate 3115: 17: SLU tr vert. + acqua [Combination 6] 2.337063e+1 1.039212e+2 2.284260e+1
Plate 3115: 21: SLU [Absolute Envelope 1] 2.337063e+1 1.039212e+2 2.284260e+1
Plate 3116: 12: SLU traffico uniforme [Combination 1] -1.334642e+0 -4.685171e+1 -1.743598e+0
Plate 3116: 13: SLU tandem centrale [Combination 2] 2.973980e+0 -2.405871e+1 -5.708442e+0
Plate 3116: 14: SLU tandem Bordo [Combination 3] 1.279655e+0 -2.331911e+1 -1.473228e+0
Plate 3116: 15: Sisma Y [Combination 4] 9.520873e-1 -3.368172e+1 -3.960141e+0
Plate 3116: 16: Sisma -Y [Combination 5] 1.875790e+0 -2.878030e+1 -4.026577e+0
Plate 3116: 17: SLU tr vert. + acqua [Combination 6] -1.334642e+0 -4.685171e+1 -1.743598e+0
Plate 3116: 21: SLU [Absolute Envelope 1] 2.973980e+0 4.685171e+1 5.708442e+0
Plate 3117: 12: SLU traffico uniforme [Combination 1] 6.217168e-1 -4.639918e+1 2.547939e+0
Plate 3117: 13: SLU tandem centrale [Combination 2] 3.655752e+0 -2.385191e+1 -1.947357e+0
Plate 3117: 14: SLU tandem Bordo [Combination 3] 2.454896e+0 -2.289873e+1 1.358580e+0
Plate 3117: 15: Sisma Y [Combination 4] 1.925141e+0 -3.322282e+1 -2.617181e-1
Plate 3117: 16: Sisma -Y [Combination 5] 2.865697e+0 -2.819046e+1 -3.104895e-1
Plate 3117: 17: SLU tr vert. + acqua [Combination 6] 6.217168e-1 -4.639918e+1 2.547939e+0
Plate 3117: 21: SLU [Absolute Envelope 1] 3.655752e+0 4.639918e+1 2.547939e+0
Plate 3118: 12: SLU traffico uniforme [Combination 1] 3.546257e+0 -4.634941e+1 7.733273e+0
Plate 3118: 13: SLU tandem centrale [Combination 2] 4.847290e+0 -2.391565e+1 2.016030e+0
Plate 3118: 14: SLU tandem Bordo [Combination 3] 4.125164e+0 -2.276871e+1 4.642016e+0
Plate 3118: 15: Sisma Y [Combination 4] 3.540060e+0 -3.308376e+1 3.835448e+0
Plate 3118: 16: Sisma -Y [Combination 5] 4.475966e+0 -2.788178e+1 3.780387e+0
Plate 3118: 17: SLU tr vert. + acqua [Combination 6] 3.546257e+0 -4.634941e+1 7.733273e+0
Plate 3118: 21: SLU [Absolute Envelope 1] 4.847290e+0 4.634941e+1 7.733273e+0
Plate 3119: 12: SLU traffico uniforme [Combination 1] 6.134766e+0 -4.722919e+1 1.422592e+1
Plate 3119: 13: SLU tandem centrale [Combination 2] 5.547153e+0 -2.452912e+1 6.566703e+0
Plate 3119: 14: SLU tandem Bordo [Combination 3] 5.304064e+0 -2.322932e+1 8.697807e+0
Plate 3119: 15: Sisma Y [Combination 4] 4.834423e+0 -3.362813e+1 8.693125e+0
Plate 3119: 16: Sisma -Y [Combination 5] 5.667639e+0 -2.820775e+1 8.604694e+0
Plate 3119: 17: SLU tr vert. + acqua [Combination 6] 6.134766e+0 -4.722919e+1 1.422592e+1
Plate 3119: 21: SLU [Absolute Envelope 1] 6.134766e+0 4.722919e+1 1.422592e+1
Plate 3120: 12: SLU traffico uniforme [Combination 1] 4.139364e+0 -4.786930e+1 2.397738e+1
Plate 3120: 13: SLU tandem centrale [Combination 2] 3.171741e+0 -2.487378e+1 1.321326e+1
Plate 3120: 14: SLU tandem Bordo [Combination 3] 3.243461e+0 -2.346096e+1 1.494506e+1
Plate 3120: 15: Sisma Y [Combination 4] 2.995917e+0 -3.404142e+1 1.575590e+1
Plate 3120: 16: Sisma -Y [Combination 5] 3.462064e+0 -2.834350e+1 1.566927e+1
Plate 3120: 17: SLU tr vert. + acqua [Combination 6] 4.139364e+0 -4.786930e+1 2.397738e+1
Plate 3120: 21: SLU [Absolute Envelope 1] 4.139364e+0 4.786930e+1 2.397738e+1
Plate 3121: 12: SLU traffico uniforme [Combination 1] -2.696937e+1 -1.987299e+2 -1.449049e+0
Plate 3121: 13: SLU tandem centrale [Combination 2] -1.270306e+1 -1.250523e+2 -5.120877e+0
Plate 3121: 14: SLU tandem Bordo [Combination 3] -1.534060e+1 -1.224379e+2 -1.123559e+0
Plate 3121: 15: Sisma Y [Combination 4] -1.605301e+1 -1.402978e+2 -3.334264e+0
Plate 3121: 16: Sisma -Y [Combination 5] -1.534804e+1 -1.367263e+2 -3.308059e+0
Plate 3121: 17: SLU tr vert. + acqua [Combination 6] -2.696937e+1 -1.987299e+2 -1.449049e+0
Plate 3121: 21: SLU [Absolute Envelope 1] 2.696937e+1 1.987299e+2 5.120877e+0
Plate 3122: 12: SLU traffico uniforme [Combination 1] -2.432346e+1 -1.983490e+2 2.085333e+0
Plate 3122: 13: SLU tandem centrale [Combination 2] -1.192042e+1 -1.242445e+2 -1.939545e+0
Plate 3122: 14: SLU tandem Bordo [Combination 3] -1.386475e+1 -1.220440e+2 1.201377e+0
Plate 3122: 15: Sisma Y [Combination 4] -1.483127e+1 -1.395283e+2 -2.487554e-1
Plate 3122: 16: Sisma -Y [Combination 5] -1.413719e+1 -1.358566e+2 -1.856557e-1
Plate 3122: 17: SLU tr vert. + acqua [Combination 6] -2.432346e+1 -1.983490e+2 2.085333e+0
Plate 3122: 21: SLU [Absolute Envelope 1] 2.432346e+1 1.983490e+2 2.085333e+0
Plate 3123: 12: SLU traffico uniforme [Combination 1] -2.014040e+1 -1.988497e+2 6.377157e+0
Plate 3123: 13: SLU tandem centrale [Combination 2] -1.017940e+1 -1.241446e+2 1.443315e+0
Plate 3123: 14: SLU tandem Bordo [Combination 3] -1.147705e+1 -1.222288e+2 3.938168e+0
Plate 3123: 15: Sisma Y [Combination 4] -1.251307e+1 -1.394961e+2 3.173378e+0
Plate 3123: 16: Sisma -Y [Combination 5] -1.185768e+1 -1.357123e+2 3.262296e+0
Plate 3123: 17: SLU tr vert. + acqua [Combination 6] -2.014040e+1 -1.988497e+2 6.377157e+0
Plate 3123: 21: SLU [Absolute Envelope 1] 2.014040e+1 1.988497e+2 6.377157e+0
Plate 3124: 12: SLU traffico uniforme [Combination 1] -1.484975e+1 -2.001787e+2 1.239899e+1
Plate 3124: 13: SLU tandem centrale [Combination 2] -7.811767e+0 -1.246283e+2 5.765987e+0

Plate 3124: 14: SLU tandem Bordo [Combination 3] -8.522617e+0 -1.229190e+2 7.778799e+0
Plate 3124: 15: Sisma Y [Combination 4] -9.422428e+0 -1.401242e+2 7.668336e+0
Plate 3124: 16: Sisma -Y [Combination 5] -8.884622e+0 -1.362066e+2 7.784658e+0
Plate 3124: 17: SLU tr vert. + acqua [Combination 6] -1.484975e+1 -2.001787e+2 1.239899e+1
Plate 3124: 21: SLU [Absolute Envelope 1] 1.484975e+1 2.001787e+2 1.239899e+1
Plate 3125: 12: SLU traffico uniforme [Combination 1] -8.137413e+0 -2.023168e+2 2.280768e+1
Plate 3125: 13: SLU tandem centrale [Combination 2] -4.532913e+0 -1.256460e+2 1.284208e+1
Plate 3125: 14: SLU tandem Bordo [Combination 3] -4.780280e+0 -1.240846e+2 1.452563e+1
Plate 3125: 15: Sisma Y [Combination 4] -5.298784e+0 -1.413818e+2 1.511281e+1
Plate 3125: 16: Sisma -Y [Combination 5] -5.017118e+0 -1.373004e+2 1.530836e+1
Plate 3125: 17: SLU tr vert. + acqua [Combination 6] -8.137413e+0 -2.023168e+2 2.280768e+1
Plate 3125: 21: SLU [Absolute Envelope 1] 8.137413e+0 2.023168e+2 2.280768e+1
Plate 3126: 12: SLU traffico uniforme [Combination 1] -4.470205e+1 -3.048417e+2 -9.491197e-1
Plate 3126: 13: SLU tandem centrale [Combination 2] -2.350119e+1 -1.962015e+2 -3.729776e+0
Plate 3126: 14: SLU tandem Bordo [Combination 3] -2.691788e+1 -1.920354e+2 -5.883029e-1
Plate 3126: 15: Sisma Y [Combination 4] -2.775007e+1 -2.149470e+2 -2.165478e+0
Plate 3126: 16: Sisma -Y [Combination 5] -2.725780e+1 -2.127178e+2 -2.059800e+0
Plate 3126: 17: SLU tr vert. + acqua [Combination 6] -4.470205e+1 -3.048417e+2 -9.491197e-1
Plate 3126: 21: SLU [Absolute Envelope 1] 4.470205e+1 3.048417e+2 3.729776e+0
Plate 3127: 12: SLU traffico uniforme [Combination 1] -4.140118e+1 -3.042694e+2 1.366393e+0
Plate 3127: 13: SLU tandem centrale [Combination 2] -2.252857e+1 -1.947274e+2 -1.581965e+0
Plate 3127: 14: SLU tandem Bordo [Combination 3] -2.510494e+1 -1.914838e+2 9.238639e-1
Plate 3127: 15: Sisma Y [Combination 4] -2.624278e+1 -2.137281e+2 -1.214741e-1
Plate 3127: 16: Sisma -Y [Combination 5] -2.577663e+1 -2.114238e+2 2.479976e-2
Plate 3127: 17: SLU tr vert. + acqua [Combination 6] -4.140118e+1 -3.042694e+2 1.366393e+0
Plate 3127: 21: SLU [Absolute Envelope 1] 4.140118e+1 3.042694e+2 1.581965e+0
Plate 3128: 12: SLU traffico uniforme [Combination 1] -3.585262e+1 -3.048539e+2 4.396661e+0
Plate 3128: 13: SLU tandem centrale [Combination 2] -2.006939e+1 -1.942813e+2 8.527532e-1
Plate 3128: 14: SLU tandem Bordo [Combination 3] -2.186954e+1 -1.916990e+2 2.866339e+0
Plate 3128: 15: Sisma Y [Combination 4] -2.310286e+1 -2.135289e+2 2.293241e+0
Plate 3128: 16: Sisma -Y [Combination 5] -2.268322e+1 -2.111492e+2 2.480934e+0
Plate 3128: 17: SLU tr vert. + acqua [Combination 6] -3.585262e+1 -3.048539e+2 4.396661e+0
Plate 3128: 21: SLU [Absolute Envelope 1] 3.585262e+1 3.048539e+2 4.396661e+0
Plate 3129: 12: SLU traffico uniforme [Combination 1] -2.746719e+1 -3.068116e+2 8.999796e+0
Plate 3129: 13: SLU tandem centrale [Combination 2] -1.577624e+1 -1.948997e+2 4.193081e+0
Plate 3129: 14: SLU tandem Bordo [Combination 3] -1.686951e+1 -1.927915e+2 5.839061e+0
Plate 3129: 15: Sisma Y [Combination 4] -1.794972e+1 -2.144366e+2 5.708324e+0
Plate 3129: 16: Sisma -Y [Combination 5] -1.762358e+1 -2.119732e+2 5.955938e+0
Plate 3129: 17: SLU tr vert. + acqua [Combination 6] -2.746719e+1 -3.068116e+2 8.999796e+0
Plate 3129: 21: SLU [Absolute Envelope 1] 2.746719e+1 3.068116e+2 8.999796e+0
Plate 3130: 12: SLU traffico uniforme [Combination 1] -1.452553e+1 -3.109369e+2 1.669501e+1
Plate 3130: 13: SLU tandem centrale [Combination 2] -8.537301e+0 -1.970322e+2 9.462748e+0
Plate 3130: 14: SLU tandem Bordo [Combination 3] -8.992548e+0 -1.952637e+2 1.087199e+1
Plate 3130: 15: Sisma Y [Combination 4] -9.604361e+0 -2.169594e+2 1.119252e+1
Plate 3130: 16: Sisma -Y [Combination 5] -9.440832e+0 -2.144003e+2 1.155434e+1
Plate 3130: 17: SLU tr vert. + acqua [Combination 6] -1.452553e+1 -3.109369e+2 1.669501e+1
Plate 3130: 21: SLU [Absolute Envelope 1] 1.452553e+1 3.109369e+2 1.669501e+1
Plate 3131: 12: SLU traffico uniforme [Combination 1] -5.490944e+1 -3.647924e+2 -2.954743e-1
Plate 3131: 13: SLU tandem centrale [Combination 2] -2.980463e+1 -2.369404e+2 -1.758051e+0
Plate 3131: 14: SLU tandem Bordo [Combination 3] -3.371481e+1 -2.318452e+2 8.568947e-2
Plate 3131: 15: Sisma Y [Combination 4] -3.450338e+1 -2.571419e+2 -5.976231e-1
Plate 3131: 16: Sisma -Y [Combination 5] -3.422760e+1 -2.562429e+2 -4.281404e-1
Plate 3131: 17: SLU tr vert. + acqua [Combination 6] -5.490944e+1 -3.647924e+2 -2.954743e-1
Plate 3131: 21: SLU [Absolute Envelope 1] 5.490944e+1 3.647924e+2 1.758051e+0
Plate 3132: 12: SLU traffico uniforme [Combination 1] -5.104107e+1 -3.641194e+2 5.545964e-1
Plate 3132: 13: SLU tandem centrale [Combination 2] -2.857050e+1 -2.350758e+2 -9.243642e-1
Plate 3132: 14: SLU tandem Bordo [Combination 3] -3.156504e+1 -2.312183e+2 6.095084e-1
Plate 3132: 15: Sisma Y [Combination 4] -3.268762e+1 -2.556659e+2 1.519942e-1
Plate 3132: 16: Sisma -Y [Combination 5] -3.244195e+1 -2.547161e+2 3.574986e-1
Plate 3132: 17: SLU tr vert. + acqua [Combination 6] -5.104107e+1 -3.641194e+2 5.545964e-1
Plate 3132: 21: SLU [Absolute Envelope 1] 5.104107e+1 3.641194e+2 9.243642e-1
Plate 3133: 12: SLU traffico uniforme [Combination 1] -4.443556e+1 -3.647996e+2 1.872771e+0
Plate 3133: 13: SLU tandem centrale [Combination 2] -2.549985e+1 -2.344587e+2 1.584113e-1
Plate 3133: 14: SLU tandem Bordo [Combination 3] -2.764208e+1 -2.314982e+2 1.442327e+0
Plate 3133: 15: Sisma Y [Combination 4] -2.888274e+1 -2.554028e+2 1.181639e+0
Plate 3133: 16: Sisma -Y [Combination 5] -2.867438e+1 -2.544082e+2 1.432681e+0
Plate 3133: 17: SLU tr vert. + acqua [Combination 6] -4.443556e+1 -3.647996e+2 1.872771e+0
Plate 3133: 21: SLU [Absolute Envelope 1] 4.443556e+1 3.647996e+2 1.872771e+0
Plate 3134: 12: SLU traffico uniforme [Combination 1] -3.399340e+1 -3.672850e+2 4.036043e+0
Plate 3134: 13: SLU tandem centrale [Combination 2] -1.991132e+1 -2.352680e+2 1.759801e+0
Plate 3134: 14: SLU tandem Bordo [Combination 3] -2.125997e+1 -2.329523e+2 2.855241e+0
Plate 3134: 15: Sisma Y [Combination 4] -2.235560e+1 -2.565895e+2 2.763266e+0

Plate 3134: 16: Sisma -Y [Combination 5] -2.220187e+1 -2.555514e+2 3.086868e+0
Plate 3134: 17: SLU tr vert. + acqua [Combination 6] -3.399340e+1 -3.672850e+2 4.036043e+0
Plate 3134: 21: SLU [Absolute Envelope 1] 3.399340e+1 3.672850e+2 4.036043e+0
Plate 3135: 12: SLU traffico uniforme [Combination 1] -1.767114e+1 -3.725992e+2 7.628614e+0
Plate 3135: 13: SLU tandem centrale [Combination 2] -1.051965e+1 -2.380817e+2 4.276358e+0
Plate 3135: 14: SLU tandem Bordo [Combination 3] -1.110584e+1 -2.362291e+2 5.256954e+0
Plate 3135: 15: Sisma Y [Combination 4] -1.172452e+1 -2.598778e+2 5.307819e+0
Plate 3135: 16: Sisma -Y [Combination 5] -1.165015e+1 -2.587946e+2 5.758722e+0
Plate 3135: 17: SLU tr vert. + acqua [Combination 6] -1.767114e+1 -3.725992e+2 7.628614e+0
Plate 3135: 21: SLU [Absolute Envelope 1] 1.767114e+1 3.725992e+2 7.628614e+0
Plate 3136: 12: SLU traffico uniforme [Combination 1] -5.770484e+1 -3.785027e+2 3.057975e-1
Plate 3136: 13: SLU tandem centrale [Combination 2] -3.176319e+1 -2.470318e+2 3.858329e-1
Plate 3136: 14: SLU tandem Bordo [Combination 3] -3.581445e+1 -2.418070e+2 7.226213e-1
Plate 3136: 15: Sisma Y [Combination 4] -3.644397e+1 -2.666976e+2 1.047923e+0
Plate 3136: 16: Sisma -Y [Combination 5] -3.639335e+1 -2.671085e+2 1.260187e+0
Plate 3136: 17: SLU tr vert. + acqua [Combination 6] -5.770484e+1 -3.785027e+2 3.057975e-1
Plate 3136: 21: SLU [Absolute Envelope 1] 5.770484e+1 3.785027e+2 1.260187e+0
Plate 3137: 12: SLU traffico uniforme [Combination 1] -5.353626e+1 -3.779188e+2 -3.714557e-1
Plate 3137: 13: SLU tandem centrale [Combination 2] -3.031695e+1 -2.451612e+2 -1.853331e-1
Plate 3137: 14: SLU tandem Bordo [Combination 3] -3.345634e+1 -2.412655e+2 2.108298e-1
Plate 3137: 15: Sisma Y [Combination 4] -3.441767e+1 -2.652667e+2 4.305051e-1
Plate 3137: 16: Sisma -Y [Combination 5] -3.439433e+1 -2.656554e+2 6.695919e-1
Plate 3137: 17: SLU tr vert. + acqua [Combination 6] -5.353626e+1 -3.779188e+2 -3.714557e-1
Plate 3137: 21: SLU [Absolute Envelope 1] 5.353626e+1 3.779188e+2 6.695919e-1
Plate 3138: 12: SLU traffico uniforme [Combination 1] -4.656101e+1 -3.786907e+2 -9.984048e-1
Plate 3138: 13: SLU tandem centrale [Combination 2] -2.698444e+1 -2.445580e+2 -6.591678e-1
Plate 3138: 14: SLU tandem Bordo [Combination 3] -2.926197e+1 -2.416354e+2 -2.330169e-1
Plate 3138: 15: Sisma Y [Combination 4] -3.035807e+1 -2.650549e+2 -1.136893e-1
Plate 3138: 16: Sisma -Y [Combination 5] -3.035475e+1 -2.654311e+2 1.657227e-1
Plate 3138: 17: SLU tr vert. + acqua [Combination 6] -4.656101e+1 -3.786907e+2 -9.984048e-1
Plate 3138: 21: SLU [Absolute Envelope 1] 4.656101e+1 3.786907e+2 9.984048e-1
Plate 3139: 12: SLU traffico uniforme [Combination 1] -3.554623e+1 -3.813522e+2 -1.715517e+0
Plate 3139: 13: SLU tandem centrale [Combination 2] -2.098927e+1 -2.454584e+2 -1.128058e+0
Plate 3139: 14: SLU tandem Bordo [Combination 3] -2.244582e+1 -2.432423e+2 -6.839847e-1
Plate 3139: 15: Sisma Y [Combination 4] -2.343313e+1 -2.663569e+2 -6.902266e-1
Plate 3139: 16: Sisma -Y [Combination 5] -2.343991e+1 -2.667284e+2 -3.400999e-1
Plate 3139: 17: SLU tr vert. + acqua [Combination 6] -3.554623e+1 -3.813522e+2 -1.715517e+0
Plate 3139: 21: SLU [Absolute Envelope 1] 3.554623e+1 3.813522e+2 1.715517e+0
Plate 3140: 12: SLU traffico uniforme [Combination 1] -1.839920e+1 -3.869693e+2 -2.688221e+0
Plate 3140: 13: SLU tandem centrale [Combination 2] -1.102041e+1 -2.484655e+2 -1.691588e+0
Plate 3140: 14: SLU tandem Bordo [Combination 3] -1.166270e+1 -2.467618e+2 -1.224853e+0
Plate 3140: 15: Sisma Y [Combination 4] -1.222876e+1 -2.698520e+2 -1.414818e+0
Plate 3140: 16: Sisma -Y [Combination 5] -1.223472e+1 -2.702248e+2 -9.376665e-1
Plate 3140: 17: SLU tr vert. + acqua [Combination 6] -1.839920e+1 -3.869693e+2 -2.688221e+0
Plate 3140: 21: SLU [Absolute Envelope 1] 1.839920e+1 3.869693e+2 2.688221e+0
Plate 3141: 12: SLU traffico uniforme [Combination 1] -5.299178e+1 -3.460722e+2 6.722400e-1
Plate 3141: 13: SLU tandem centrale [Combination 2] -2.931416e+1 -2.265134e+2 2.290204e+0
Plate 3141: 14: SLU tandem Bordo [Combination 3] -3.314845e+1 -2.219934e+2 1.156666e+0
Plate 3141: 15: Sisma Y [Combination 4] -3.349746e+1 -2.436688e+2 2.445150e+0
Plate 3141: 16: Sisma -Y [Combination 5] -3.368285e+1 -2.453698e+2 2.672229e+0
Plate 3141: 17: SLU tr vert. + acqua [Combination 6] -5.299178e+1 -3.460722e+2 6.722400e-1
Plate 3141: 21: SLU [Absolute Envelope 1] 5.299178e+1 3.460722e+2 2.672229e+0
Plate 3142: 12: SLU traffico uniforme [Combination 1] -4.891626e+1 -3.457151e+2 -1.402346e+0
Plate 3142: 13: SLU tandem centrale [Combination 2] -2.780385e+1 -2.249846e+2 4.252465e-1
Plate 3142: 14: SLU tandem Bordo [Combination 3] -3.080773e+1 -2.216649e+2 -3.007237e-1
Plate 3142: 15: Sisma Y [Combination 4] -3.145628e+1 -2.425527e+2 5.785415e-1
Plate 3142: 16: Sisma -Y [Combination 5] -3.166512e+1 -2.442673e+2 8.206794e-1
Plate 3142: 17: SLU tr vert. + acqua [Combination 6] -4.891626e+1 -3.457151e+2 -1.402346e+0
Plate 3142: 21: SLU [Absolute Envelope 1] 4.891626e+1 3.457151e+2 1.402346e+0
Plate 3143: 12: SLU traffico uniforme [Combination 1] -4.237517e+1 -3.465259e+2 -3.871130e+0
Plate 3143: 13: SLU tandem centrale [Combination 2] -2.464182e+1 -2.245461e+2 -1.528139e+0
Plate 3143: 14: SLU tandem Bordo [Combination 3] -2.684324e+1 -2.221183e+2 -1.959437e+0
Plate 3143: 15: Sisma Y [Combination 4] -2.763586e+1 -2.424769e+2 -1.451036e+0
Plate 3143: 16: Sisma -Y [Combination 5] -2.784718e+1 -2.442168e+2 -1.181363e+0
Plate 3143: 17: SLU tr vert. + acqua [Combination 6] -4.237517e+1 -3.465259e+2 -3.871130e+0
Plate 3143: 21: SLU [Absolute Envelope 1] 4.237517e+1 3.465259e+2 3.871130e+0
Plate 3144: 12: SLU traffico uniforme [Combination 1] -3.234143e+1 -3.489579e+2 -7.338711e+0
Plate 3144: 13: SLU tandem centrale [Combination 2] -1.916892e+1 -2.254024e+2 -3.983282e+0
Plate 3144: 14: SLU tandem Bordo [Combination 3] -2.058610e+1 -2.236349e+2 -4.200962e+0
Plate 3144: 15: Sisma Y [Combination 4] -2.133488e+1 -2.436945e+2 -4.085653e+0
Plate 3144: 16: Sisma -Y [Combination 5] -2.151107e+1 -2.454733e+2 -3.759559e+0
Plate 3144: 17: SLU tr vert. + acqua [Combination 6] -3.234143e+1 -3.489579e+2 -7.338711e+0

Plate 3144: 21: SLU [Absolute Envelope 1] 3.234143e+1 3.489579e+2 7.338711e+0
Plate 3145: 12: SLU traffico uniforme [Combination 1] -1.685059e+1 -3.539928e+2 -1.274808e+1
Plate 3145: 13: SLU tandem centrale [Combination 2] -1.013808e+1 -2.281177e+2 -7.547196e+0
Plate 3145: 14: SLU tandem Bordo [Combination 3] -1.076403e+1 -2.268391e+2 -7.610126e+0
Plate 3145: 15: Sisma Y [Combination 4] -1.121446e+1 -2.468386e+2 -7.984703e+0
Plate 3145: 16: Sisma -Y [Combination 5] -1.130602e+1 -2.486688e+2 -7.543176e+0
Plate 3145: 17: SLU tr vert. + acqua [Combination 6] -1.685059e+1 -3.539928e+2 -1.274808e+1
Plate 3145: 21: SLU [Absolute Envelope 1] 1.685059e+1 3.539928e+2 1.274808e+1
Plate 3146: 12: SLU traffico uniforme [Combination 1] -3.694333e+1 -2.675838e+2 -2.471649e+0
Plate 3146: 13: SLU tandem centrale [Combination 2] -2.083232e+1 -1.746839e+2 7.528009e-1
Plate 3146: 14: SLU tandem Bordo [Combination 3] -2.346338e+1 -1.724849e+2 -9.129300e-1
Plate 3146: 15: Sisma Y [Combination 4] -2.359681e+1 -1.876517e+2 5.095899e-1
Plate 3146: 16: Sisma -Y [Combination 5] -2.405403e+1 -1.906854e+2 7.175915e-1
Plate 3146: 17: SLU tr vert. + acqua [Combination 6] -3.694333e+1 -2.675838e+2 -2.471649e+0
Plate 3146: 21: SLU [Absolute Envelope 1] 3.694333e+1 2.675838e+2 2.471649e+0
Plate 3147: 12: SLU traffico uniforme [Combination 1] -3.148390e+1 -2.683676e+2 -6.411933e+0
Plate 3147: 13: SLU tandem centrale [Combination 2] -1.819202e+1 -1.745280e+2 -2.373393e+0
Plate 3147: 14: SLU tandem Bordo [Combination 3] -2.014094e+1 -1.730056e+2 -3.543043e+0
Plate 3147: 15: Sisma Y [Combination 4] -2.041514e+1 -1.877709e+2 -2.690795e+0
Plate 3147: 16: Sisma -Y [Combination 5] -2.086565e+1 -1.908777e+2 -2.474467e+0
Plate 3147: 17: SLU tr vert. + acqua [Combination 6] -3.148390e+1 -2.683676e+2 -6.411933e+0
Plate 3147: 21: SLU [Absolute Envelope 1] 3.148390e+1 2.683676e+2 6.411933e+0
Plate 3148: 12: SLU traffico uniforme [Combination 1] -2.379852e+1 -2.702638e+2 -1.194180e+1
Plate 3148: 13: SLU tandem centrale [Combination 2] -1.407017e+1 -1.752552e+2 -6.329836e+0
Plate 3148: 14: SLU tandem Bordo [Combination 3] -1.532280e+1 -1.742546e+2 -7.136442e+0
Plate 3148: 15: Sisma Y [Combination 4] -1.564572e+1 -1.887613e+2 -6.868540e+0
Plate 3148: 16: Sisma -Y [Combination 5] -1.602210e+1 -1.919607e+2 -6.623867e+0
Plate 3148: 17: SLU tr vert. + acqua [Combination 6] -2.379852e+1 -2.702638e+2 -1.194180e+1
Plate 3148: 21: SLU [Absolute Envelope 1] 2.379852e+1 2.702638e+2 1.194180e+1
Plate 3149: 12: SLU traffico uniforme [Combination 1] -1.261847e+1 -2.738282e+2 -2.098290e+1
Plate 3149: 13: SLU tandem centrale [Combination 2] -7.614817e+0 -1.771870e+2 -1.235980e+1
Plate 3149: 14: SLU tandem Bordo [Combination 3] -8.159371e+0 -1.765890e+2 -1.290385e+1
Plate 3149: 15: Sisma Y [Combination 4] -8.397622e+0 -1.909869e+2 -1.336686e+1
Plate 3149: 16: Sisma -Y [Combination 5] -8.595760e+0 -1.943016e+2 -1.303328e+1
Plate 3149: 17: SLU tr vert. + acqua [Combination 6] -1.261847e+1 -2.738282e+2 -2.098290e+1
Plate 3149: 21: SLU [Absolute Envelope 1] 1.261847e+1 2.738282e+2 2.098290e+1
Plate 3150: 12: SLU traffico uniforme [Combination 1] -1.999350e+1 -1.436857e+2 6.305216e-1
Plate 3150: 13: SLU tandem centrale [Combination 2] -1.019168e+1 -9.487337e+1 4.348157e+0
Plate 3150: 14: SLU tandem Bordo [Combination 3] -1.277144e+1 -9.373066e+1 1.226190e+0
Plate 3150: 15: Sisma Y [Combination 4] -1.194195e+1 -1.009807e+2 3.764970e+0
Plate 3150: 16: Sisma -Y [Combination 5] -1.263632e+1 -1.052109e+2 3.907084e+0
Plate 3150: 17: SLU tr vert. + acqua [Combination 6] -1.999350e+1 -1.436857e+2 6.305216e-1
Plate 3150: 21: SLU [Absolute Envelope 1] 1.999350e+1 1.436857e+2 4.348157e+0
Plate 3151: 12: SLU traffico uniforme [Combination 1] -1.724830e+1 -1.435840e+2 -3.399744e+0
Plate 3151: 13: SLU tandem centrale [Combination 2] -9.070742e+0 -9.447739e+1 7.591947e-1
Plate 3151: 14: SLU tandem Bordo [Combination 3] -1.117515e+1 -9.378705e+1 -1.535338e+0
Plate 3151: 15: Sisma Y [Combination 4] -1.050567e+1 -1.007511e+2 2.449082e-1
Plate 3151: 16: Sisma -Y [Combination 5] -1.123208e+1 -1.050984e+2 3.719863e-1
Plate 3151: 17: SLU tr vert. + acqua [Combination 6] -1.724830e+1 -1.435840e+2 -3.399744e+0
Plate 3151: 21: SLU [Absolute Envelope 1] 1.724830e+1 1.435840e+2 3.399744e+0
Plate 3152: 12: SLU traffico uniforme [Combination 1] -1.313685e+1 -1.441045e+2 -8.430122e+0
Plate 3152: 13: SLU tandem centrale [Combination 2] -7.081771e+0 -9.457140e+1 -3.186876e+0
Plate 3152: 14: SLU tandem Bordo [Combination 3] -8.673038e+0 -9.425081e+1 -4.881968e+0
Plate 3152: 15: Sisma Y [Combination 4] -8.115986e+0 -1.009761e+2 -3.771667e+0
Plate 3152: 16: Sisma -Y [Combination 5] -8.845192e+0 -1.054626e+2 -3.661918e+0
Plate 3152: 17: SLU tr vert. + acqua [Combination 6] -1.313685e+1 -1.441045e+2 -8.430122e+0
Plate 3152: 21: SLU [Absolute Envelope 1] 1.313685e+1 1.441045e+2 8.430122e+0
Plate 3153: 12: SLU traffico uniforme [Combination 1] -8.323978e+0 -1.454838e+2 -1.495666e+1
Plate 3153: 13: SLU tandem centrale [Combination 2] -4.644109e+0 -9.527841e+1 -7.883506e+0
Plate 3153: 14: SLU tandem Bordo [Combination 3] -5.648626e+0 -9.527291e+1 -9.143107e+0
Plate 3153: 15: Sisma Y [Combination 4] -5.236556e+0 -1.017999e+2 -8.689105e+0
Plate 3153: 16: Sisma -Y [Combination 5] -5.875491e+0 -1.064555e+2 -8.597861e+0
Plate 3153: 17: SLU tr vert. + acqua [Combination 6] -8.323978e+0 -1.454838e+2 -1.495666e+1
Plate 3153: 21: SLU [Absolute Envelope 1] 8.323978e+0 1.454838e+2 1.495666e+1
Plate 3154: 12: SLU traffico uniforme [Combination 1] -4.284955e+0 -1.470272e+2 -2.551819e+1
Plate 3154: 13: SLU tandem centrale [Combination 2] -2.556208e+0 -9.615329e+1 -1.500504e+1
Plate 3154: 14: SLU tandem Bordo [Combination 3] -2.956573e+0 -9.641293e+1 -1.592566e+1
Plate 3154: 15: Sisma Y [Combination 4] -2.804326e+0 -1.027590e+2 -1.630909e+1
Plate 3154: 16: Sisma -Y [Combination 5] -3.156673e+0 -1.076252e+2 -1.618316e+1
Plate 3154: 17: SLU tr vert. + acqua [Combination 6] -4.284955e+0 -1.470272e+2 -2.551819e+1
Plate 3154: 21: SLU [Absolute Envelope 1] 4.284955e+0 1.470272e+2 2.551819e+1
Plate 3155: 12: SLU traffico uniforme [Combination 1] 9.081387e+0 2.535066e+1 5.936281e-1

Plate 3155: 13: SLU tandem centrale [Combination 2] 7.254507e+0 1.505841e+1 4.459651e+0
Plate 3155: 14: SLU tandem Bordo [Combination 3] 5.485352e+0 1.406617e+1 1.069370e+0
Plate 3155: 15: Sisma Y [Combination 4] 7.425497e+0 1.758616e+1 3.741893e+0
Plate 3155: 16: Sisma -Y [Combination 5] 6.454043e+0 1.213104e+1 3.772663e+0
Plate 3155: 17: SLU tr vert. + acqua [Combination 6] 9.081387e+0 2.535066e+1 5.936281e-1
Plate 3155: 21: SLU [Absolute Envelope 1] 9.081387e+0 2.535066e+1 4.459651e+0
Plate 3156: 12: SLU traffico uniforme [Combination 1] 1.061135e+1 2.593590e+1 -3.640812e+0
Plate 3156: 13: SLU tandem centrale [Combination 2] 7.877408e+0 1.520499e+1 7.199991e-1
Plate 3156: 14: SLU tandem Bordo [Combination 3] 6.350174e+0 1.420302e+1 -1.832921e+0
Plate 3156: 15: Sisma Y [Combination 4] 8.219397e+0 1.772540e+1 1.064840e-1
Plate 3156: 16: Sisma -Y [Combination 5] 7.197252e+0 1.209337e+1 9.484967e-2
Plate 3156: 17: SLU tr vert. + acqua [Combination 6] 1.061135e+1 2.593590e+1 -3.640812e+0
Plate 3156: 21: SLU [Absolute Envelope 1] 1.061135e+1 2.593590e+1 3.640812e+0
Plate 3157: 12: SLU traffico uniforme [Combination 1] 1.318967e+1 2.687416e+1 -9.383174e+0
Plate 3157: 13: SLU tandem centrale [Combination 2] 9.121921e+0 1.559164e+1 -3.710349e+0
Plate 3157: 14: SLU tandem Bordo [Combination 3] 7.899825e+0 1.453644e+1 -5.660638e+0
Plate 3157: 15: Sisma Y [Combination 4] 9.712885e+0 1.819461e+1 -4.365460e+0
Plate 3157: 16: Sisma -Y [Combination 5] 8.650674e+0 1.232914e+1 -4.439784e+0
Plate 3157: 17: SLU tr vert. + acqua [Combination 6] 1.318967e+1 2.687416e+1 -9.383174e+0
Plate 3157: 21: SLU [Absolute Envelope 1] 1.318967e+1 2.687416e+1 9.383174e+0
Plate 3158: 12: SLU traffico uniforme [Combination 1] 1.619987e+1 2.692538e+1 -1.698986e+1
Plate 3158: 13: SLU tandem centrale [Combination 2] 1.051738e+1 1.535580e+1 -9.119573e+0
Plate 3158: 14: SLU tandem Bordo [Combination 3] 9.777553e+0 1.424614e+1 -1.064796e+1
Plate 3158: 15: Sisma Y [Combination 4] 1.140928e+1 1.812695e+1 -9.983419e+0
Plate 3158: 16: Sisma -Y [Combination 5] 1.039360e+1 1.194192e+1 -1.015267e+1
Plate 3158: 17: SLU tr vert. + acqua [Combination 6] 1.619987e+1 2.692538e+1 -1.698986e+1
Plate 3158: 21: SLU [Absolute Envelope 1] 1.619987e+1 2.692538e+1 1.698986e+1
Plate 3159: 12: SLU traffico uniforme [Combination 1] 5.697631e+0 4.047877e+1 1.384406e+1
Plate 3159: 13: SLU tandem centrale [Combination 2] 4.053184e+0 3.639876e+1 2.877685e+1
Plate 3159: 14: SLU tandem Bordo [Combination 3] 3.743611e+0 2.761761e+1 1.150328e+1
Plate 3159: 15: Sisma Y [Combination 4] 4.624284e+0 3.845010e+1 2.394608e+1
Plate 3159: 16: Sisma -Y [Combination 5] 3.799773e+0 3.376612e+1 2.412876e+1
Plate 3159: 17: SLU tr vert. + acqua [Combination 6] 5.697631e+0 4.047877e+1 1.384406e+1
Plate 3159: 21: SLU [Absolute Envelope 1] 5.697631e+0 4.047877e+1 2.877685e+1
Plate 3160: 12: SLU traffico uniforme [Combination 1] 8.445126e+0 2.530121e+1 3.330077e+0
Plate 3160: 13: SLU tandem centrale [Combination 2] 7.148640e+0 1.528311e+1 7.270701e+0
Plate 3160: 14: SLU tandem Bordo [Combination 3] 5.180671e+0 1.423199e+1 3.012068e+0
Plate 3160: 15: Sisma Y [Combination 4] 7.213601e+0 1.784865e+1 6.377159e+0
Plate 3160: 16: Sisma -Y [Combination 5] 6.283748e+0 1.251618e+1 6.435487e+0
Plate 3160: 17: SLU tr vert. + acqua [Combination 6] 8.445126e+0 2.530121e+1 3.330077e+0
Plate 3160: 21: SLU [Absolute Envelope 1] 8.445126e+0 2.530121e+1 7.270701e+0
Plate 3161: 12: SLU traffico uniforme [Combination 1] -1.616492e+2 -1.420878e+2 6.952915e+1
Plate 3161: 13: SLU tandem centrale [Combination 2] -1.427002e+2 -1.050874e+2 4.094442e+1
Plate 3161: 14: SLU tandem Bordo [Combination 3] -1.236177e+2 -9.682137e+1 6.162284e+1
Plate 3161: 15: Sisma Y [Combination 4] -1.489340e+2 -1.143940e+2 5.577535e+1
Plate 3161: 16: Sisma -Y [Combination 5] -1.492700e+2 -1.134420e+2 5.535353e+1
Plate 3161: 17: SLU tr vert. + acqua [Combination 6] -1.616492e+2 -1.420878e+2 6.952915e+1
Plate 3161: 21: SLU [Absolute Envelope 1] 1.616492e+2 1.420878e+2 6.952915e+1
Plate 3162: 12: SLU traffico uniforme [Combination 1] 1.652571e+1 -1.497178e+2 9.110709e+1
Plate 3162: 13: SLU tandem centrale [Combination 2] 1.625748e+1 -1.089324e+2 5.522057e+1
Plate 3162: 14: SLU tandem Bordo [Combination 3] 2.585961e+1 -1.015570e+2 7.422757e+1
Plate 3162: 15: Sisma Y [Combination 4] 2.239545e+1 -1.202764e+2 7.021643e+1
Plate 3162: 16: Sisma -Y [Combination 5] 2.254946e+1 -1.180836e+2 6.962318e+1
Plate 3162: 17: SLU tr vert. + acqua [Combination 6] 1.652571e+1 -1.497178e+2 9.110709e+1
Plate 3162: 21: SLU [Absolute Envelope 1] 2.585961e+1 1.497178e+2 9.110709e+1
Plate 3163: 12: SLU traffico uniforme [Combination 1] -1.466779e+2 -2.582129e+2 5.470641e+1
Plate 3163: 13: SLU tandem centrale [Combination 2] -1.347193e+2 -2.016711e+2 2.804671e+1
Plate 3163: 14: SLU tandem Bordo [Combination 3] -1.102486e+2 -1.692018e+2 4.904256e+1
Plate 3163: 15: Sisma Y [Combination 4] -1.376846e+2 -2.084666e+2 4.121778e+1
Plate 3163: 16: Sisma -Y [Combination 5] -1.381636e+2 -2.075011e+2 4.110694e+1
Plate 3163: 17: SLU tr vert. + acqua [Combination 6] -1.466779e+2 -2.582129e+2 5.470641e+1
Plate 3163: 21: SLU [Absolute Envelope 1] 1.466779e+2 2.582129e+2 5.470641e+1
Plate 3164: 12: SLU traffico uniforme [Combination 1] -4.340631e+1 -2.724557e+2 6.303830e+1
Plate 3164: 13: SLU tandem centrale [Combination 2] -3.154861e+1 -2.048489e+2 3.441771e+1
Plate 3164: 14: SLU tandem Bordo [Combination 3] -2.207785e+1 -1.805587e+2 5.208493e+1
Plate 3164: 15: Sisma Y [Combination 4] -3.037381e+1 -2.162168e+2 4.621426e+1
Plate 3164: 16: Sisma -Y [Combination 5] -3.029124e+1 -2.146622e+2 4.613652e+1
Plate 3164: 17: SLU tr vert. + acqua [Combination 6] -4.340631e+1 -2.724557e+2 6.303830e+1
Plate 3164: 21: SLU [Absolute Envelope 1] 4.340631e+1 2.724557e+2 6.303830e+1
Plate 3165: 12: SLU traffico uniforme [Combination 1] -1.378380e+2 -3.430082e+2 4.006873e+1
Plate 3165: 13: SLU tandem centrale [Combination 2] -1.301453e+2 -2.778428e+2 2.147243e+1
Plate 3165: 14: SLU tandem Bordo [Combination 3] -1.008635e+2 -2.214518e+2 3.541543e+1

Plate 3165: 15: Sisma Y [Combination 4] -1.301884e+2 -2.797806e+2 3.036527e+1
Plate 3165: 16: Sisma -Y [Combination 5] -1.307148e+2 -2.792816e+2 3.040328e+1
Plate 3165: 17: SLU tr vert. + acqua [Combination 6] -1.378380e+2 -3.430082e+2 4.006873e+1
Plate 3165: 21: SLU [Absolute Envelope 1] 1.378380e+2 3.430082e+2 4.006873e+1
Plate 3166: 12: SLU traffico uniforme [Combination 1] -7.609755e+1 -3.551083e+2 4.730397e+1
Plate 3166: 13: SLU tandem centrale [Combination 2] -5.744394e+1 -2.709850e+2 2.656312e+1
Plate 3166: 14: SLU tandem Bordo [Combination 3] -4.776169e+1 -2.319444e+2 3.961584e+1
Plate 3166: 15: Sisma Y [Combination 4] -5.863066e+1 -2.802715e+2 3.535838e+1
Plate 3166: 16: Sisma -Y [Combination 5] -5.869120e+1 -2.795016e+2 3.547290e+1
Plate 3166: 17: SLU tr vert. + acqua [Combination 6] -7.609755e+1 -3.551083e+2 4.730397e+1
Plate 3166: 21: SLU [Absolute Envelope 1] 7.609755e+1 3.551083e+2 4.730397e+1
Plate 3167: 12: SLU traffico uniforme [Combination 1] -1.286936e+2 -3.883093e+2 2.908073e+1
Plate 3167: 13: SLU tandem centrale [Combination 2] -1.262643e+2 -3.139375e+2 2.087350e+1
Plate 3167: 14: SLU tandem Bordo [Combination 3] -9.172574e+1 -2.494941e+2 2.531596e+1
Plate 3167: 15: Sisma Y [Combination 4] -1.232478e+2 -3.143275e+2 2.527881e+1
Plate 3167: 16: Sisma -Y [Combination 5] -1.238070e+2 -3.145370e+2 2.536528e+1
Plate 3167: 17: SLU tr vert. + acqua [Combination 6] -1.286936e+2 -3.883093e+2 2.908073e+1
Plate 3167: 21: SLU [Absolute Envelope 1] 1.286936e+2 3.883093e+2 2.908073e+1
Plate 3168: 12: SLU traffico uniforme [Combination 1] -9.076531e+1 -3.974308e+2 3.664879e+1
Plate 3168: 13: SLU tandem centrale [Combination 2] -6.938111e+1 -3.049049e+2 2.471576e+1
Plate 3168: 14: SLU tandem Bordo [Combination 3] -5.919780e+1 -2.575444e+2 3.084298e+1
Plate 3168: 15: Sisma Y [Combination 4] -7.133111e+1 -3.121333e+2 3.016386e+1
Plate 3168: 16: Sisma -Y [Combination 5] -7.153415e+1 -3.122180e+2 3.035297e+1
Plate 3168: 17: SLU tr vert. + acqua [Combination 6] -9.076531e+1 -3.974308e+2 3.664879e+1
Plate 3168: 21: SLU [Absolute Envelope 1] 9.076531e+1 3.974308e+2 3.664879e+1
Plate 3169: 12: SLU traffico uniforme [Combination 1] -1.155350e+2 -3.913122e+2 2.157633e+1
Plate 3169: 13: SLU tandem centrale [Combination 2] -1.166456e+2 -3.149735e+2 1.804680e+1
Plate 3169: 14: SLU tandem Bordo [Combination 3] -8.065920e+1 -2.509268e+2 1.857702e+1
Plate 3169: 15: Sisma Y [Combination 4] -1.117881e+2 -3.145084e+2 2.032065e+1
Plate 3169: 16: Sisma -Y [Combination 5] -1.123845e+2 -3.155564e+2 2.041573e+1
Plate 3169: 17: SLU tr vert. + acqua [Combination 6] -1.155350e+2 -3.913122e+2 2.157633e+1
Plate 3169: 21: SLU [Absolute Envelope 1] 1.166456e+2 3.913122e+2 2.157633e+1
Plate 3170: 12: SLU traffico uniforme [Combination 1] -9.194293e+1 -3.979593e+2 2.911387e+1
Plate 3170: 13: SLU tandem centrale [Combination 2] -7.049576e+1 -3.055166e+2 2.558127e+1
Plate 3170: 14: SLU tandem Bordo [Combination 3] -6.054446e+1 -2.567709e+2 2.449375e+1
Plate 3170: 15: Sisma Y [Combination 4] -7.247930e+1 -3.109713e+2 2.786514e+1
Plate 3170: 16: Sisma -Y [Combination 5] -7.281209e+1 -3.119601e+2 2.807800e+1
Plate 3170: 17: SLU tr vert. + acqua [Combination 6] -9.194293e+1 -3.979593e+2 2.911387e+1
Plate 3170: 21: SLU [Absolute Envelope 1] 9.194293e+1 3.979593e+2 2.911387e+1
Plate 3171: 12: SLU traffico uniforme [Combination 1] -9.652923e+1 -3.504835e+2 1.658719e+1
Plate 3171: 13: SLU tandem centrale [Combination 2] -9.730291e+1 -2.859665e+2 1.990827e+1
Plate 3171: 14: SLU tandem Bordo [Combination 3] -6.638058e+1 -2.243844e+2 1.418274e+1
Plate 3171: 15: Sisma Y [Combination 4] -9.261890e+1 -2.831220e+2 1.956183e+1
Plate 3171: 16: Sisma -Y [Combination 5] -9.326282e+1 -2.850761e+2 1.965574e+1
Plate 3171: 17: SLU tr vert. + acqua [Combination 6] -9.652923e+1 -3.504835e+2 1.658719e+1
Plate 3171: 21: SLU [Absolute Envelope 1] 9.730291e+1 3.504835e+2 1.990827e+1
Plate 3172: 12: SLU traffico uniforme [Combination 1] -8.195405e+1 -3.553791e+2 2.370222e+1
Plate 3172: 13: SLU tandem centrale [Combination 2] -6.238970e+1 -2.721582e+2 2.823219e+1
Plate 3172: 14: SLU tandem Bordo [Combination 3] -5.402770e+1 -2.286476e+2 1.989512e+1
Plate 3172: 15: Sisma Y [Combination 4] -6.417238e+1 -2.759612e+2 2.753850e+1
Plate 3172: 16: Sisma -Y [Combination 5] -6.462539e+1 -2.778834e+2 2.775308e+1
Plate 3172: 17: SLU tr vert. + acqua [Combination 6] -8.195405e+1 -3.553791e+2 2.370222e+1
Plate 3172: 21: SLU [Absolute Envelope 1] 8.195405e+1 3.553791e+2 2.823219e+1
Plate 3173: 12: SLU traffico uniforme [Combination 1] -7.062653e+1 -2.648178e+2 1.324472e+1
Plate 3173: 13: SLU tandem centrale [Combination 2] -7.254736e+1 -2.128870e+2 2.571340e+1
Plate 3173: 14: SLU tandem Bordo [Combination 3] -4.807335e+1 -1.690120e+2 1.128300e+1
Plate 3173: 15: Sisma Y [Combination 4] -6.825052e+1 -2.104891e+2 2.208437e+1
Plate 3173: 16: Sisma -Y [Combination 5] -6.895577e+1 -2.133750e+2 2.218018e+1
Plate 3173: 17: SLU tr vert. + acqua [Combination 6] -7.062653e+1 -2.648178e+2 1.324472e+1
Plate 3173: 21: SLU [Absolute Envelope 1] 7.254736e+1 2.648178e+2 2.571340e+1
Plate 3174: 12: SLU traffico uniforme [Combination 1] -6.198863e+1 -2.686487e+2 1.971996e+1
Plate 3174: 13: SLU tandem centrale [Combination 2] -4.696604e+1 -2.032052e+2 3.115109e+1
Plate 3174: 14: SLU tandem Bordo [Combination 3] -4.079568e+1 -1.723172e+2 1.650597e+1
Plate 3174: 15: Sisma Y [Combination 4] -4.820277e+1 -2.056676e+2 2.791981e+1
Plate 3174: 16: Sisma -Y [Combination 5] -4.877317e+1 -2.085316e+2 2.812724e+1
Plate 3174: 17: SLU tr vert. + acqua [Combination 6] -6.198863e+1 -2.686487e+2 1.971996e+1
Plate 3174: 21: SLU [Absolute Envelope 1] 6.198863e+1 2.686487e+2 3.115109e+1
Plate 3175: 12: SLU traffico uniforme [Combination 1] -3.716322e+1 -1.335342e+2 1.090225e+1
Plate 3175: 13: SLU tandem centrale [Combination 2] -4.127852e+1 -9.974710e+1 2.566155e+1
Plate 3175: 14: SLU tandem Bordo [Combination 3] -2.519830e+1 -8.417040e+1 9.271649e+0
Plate 3175: 15: Sisma Y [Combination 4] -3.770225e+1 -9.904670e+1 2.106756e+1
Plate 3175: 16: Sisma -Y [Combination 5] -3.848524e+1 -1.028574e+2 2.117318e+1

Plate 3175: 17: SLU tr vert. + acqua [Combination 6] -3.716322e+1 -1.335342e+2 1.090225e+1
Plate 3175: 21: SLU [Absolute Envelope 1] 4.127852e+1 1.335342e+2 2.566155e+1
Plate 3176: 12: SLU traffico uniforme [Combination 1] -3.265950e+1 -1.369362e+2 1.660683e+1
Plate 3176: 13: SLU tandem centrale [Combination 2] -2.488775e+1 -9.944908e+1 3.171540e+1
Plate 3176: 14: SLU tandem Bordo [Combination 3] -2.143397e+1 -8.709061e+1 1.385705e+1
Plate 3176: 15: Sisma Y [Combination 4] -2.527225e+1 -1.003389e+2 2.704405e+1
Plate 3176: 16: Sisma -Y [Combination 5] -2.596421e+1 -1.041308e+2 2.724067e+1
Plate 3176: 17: SLU tr vert. + acqua [Combination 6] -3.265950e+1 -1.369362e+2 1.660683e+1
Plate 3176: 21: SLU [Absolute Envelope 1] 3.265950e+1 1.369362e+2 3.171540e+1
Plate 3177: 12: SLU traffico uniforme [Combination 1] 4.272349e+0 4.412956e+1 9.067432e+0
Plate 3177: 13: SLU tandem centrale [Combination 2] -2.313095e+0 4.331444e+1 2.182820e+1
Plate 3177: 14: SLU tandem Bordo [Combination 3] 2.583193e+0 3.075519e+1 7.698949e+0
Plate 3177: 15: Sisma Y [Combination 4] -2.742091e-2 4.467832e+1 1.769074e+1
Plate 3177: 16: Sisma -Y [Combination 5] -9.077150e-1 3.997840e+1 1.781526e+1
Plate 3177: 17: SLU tr vert. + acqua [Combination 6] 4.272349e+0 4.412956e+1 9.067432e+0
Plate 3177: 21: SLU [Absolute Envelope 1] 4.272349e+0 4.467832e+1 2.182820e+1
Plate 3178: 12: SLU traffico uniforme [Combination 1] 1.908062e+2 7.649507e+1 -8.321069e+1
Plate 3178: 13: SLU tandem centrale [Combination 2] 1.573781e+2 6.822999e+1 -8.399178e+1
Plate 3178: 14: SLU tandem Bordo [Combination 3] 1.520674e+2 5.520427e+1 -6.581889e+1
Plate 3178: 15: Sisma Y [Combination 4] 1.669995e+2 5.851556e+1 -8.180490e+1
Plate 3178: 16: Sisma -Y [Combination 5] 1.686026e+2 6.429476e+1 -8.303146e+1
Plate 3178: 17: SLU tr vert. + acqua [Combination 6] 1.908062e+2 7.649507e+1 -8.321069e+1
Plate 3178: 21: SLU [Absolute Envelope 1] 1.908062e+2 7.649507e+1 8.399178e+1
Plate 3179: 12: SLU traffico uniforme [Combination 1] 5.414482e+1 1.079296e+2 -4.806121e+1
Plate 3179: 13: SLU tandem centrale [Combination 2] 4.487663e+1 8.674260e+1 -5.105101e+1
Plate 3179: 14: SLU tandem Bordo [Combination 3] 4.069702e+1 7.713610e+1 -3.696674e+1
Plate 3179: 15: Sisma Y [Combination 4] 4.466855e+1 7.928183e+1 -4.805850e+1
Plate 3179: 16: Sisma -Y [Combination 5] 4.596547e+1 8.521484e+1 -4.875668e+1
Plate 3179: 17: SLU tr vert. + acqua [Combination 6] 5.414482e+1 1.079296e+2 -4.806121e+1
Plate 3179: 21: SLU [Absolute Envelope 1] 5.414482e+1 1.079296e+2 5.105101e+1
Plate 3180: 12: SLU traffico uniforme [Combination 1] 2.835657e+1 1.064199e+2 -2.381505e+1
Plate 3180: 13: SLU tandem centrale [Combination 2] 2.344088e+1 8.172283e+1 -2.814766e+1
Plate 3180: 14: SLU tandem Bordo [Combination 3] 2.069250e+1 7.584574e+1 -1.799095e+1
Plate 3180: 15: Sisma Y [Combination 4] 2.236015e+1 7.558724e+1 -2.535166e+1
Plate 3180: 16: Sisma -Y [Combination 5] 2.340799e+1 8.134417e+1 -2.574108e+1
Plate 3180: 17: SLU tr vert. + acqua [Combination 6] 2.835657e+1 1.064199e+2 -2.381505e+1
Plate 3180: 21: SLU [Absolute Envelope 1] 2.835657e+1 1.064199e+2 2.814766e+1
Plate 3181: 12: SLU traffico uniforme [Combination 1] 2.421564e+1 1.050071e+2 -1.197284e+1
Plate 3181: 13: SLU tandem centrale [Combination 2] 1.951978e+1 7.835810e+1 -1.604858e+1
Plate 3181: 14: SLU tandem Bordo [Combination 3] 1.766041e+1 7.511420e+1 -8.965200e+0
Plate 3181: 15: Sisma Y [Combination 4] 1.856215e+1 7.337383e+1 -1.387082e+1
Plate 3181: 16: Sisma -Y [Combination 5] 1.958795e+1 7.911126e+1 -1.410143e+1
Plate 3181: 17: SLU tr vert. + acqua [Combination 6] 2.421564e+1 1.050071e+2 -1.197284e+1
Plate 3181: 21: SLU [Absolute Envelope 1] 2.421564e+1 1.050071e+2 1.604858e+1
Plate 3182: 12: SLU traffico uniforme [Combination 1] 2.421495e+1 1.043166e+2 -5.087111e+0
Plate 3182: 13: SLU tandem centrale [Combination 2] 1.894940e+1 7.640124e+1 -8.760183e+0
Plate 3182: 14: SLU tandem Bordo [Combination 3] 1.773427e+1 7.494899e+1 -3.909186e+0
Plate 3182: 15: Sisma Y [Combination 4] 1.817371e+1 7.232221e+1 -7.093043e+0
Plate 3182: 16: Sisma -Y [Combination 5] 1.924888e+1 7.815809e+1 -7.251989e+0
Plate 3182: 17: SLU tr vert. + acqua [Combination 6] 2.421495e+1 1.043166e+2 -5.087111e+0
Plate 3182: 21: SLU [Absolute Envelope 1] 2.421495e+1 1.043166e+2 8.760183e+0
Plate 3183: 12: SLU traffico uniforme [Combination 1] 1.050541e+2 -1.174827e+2 -1.752387e+1
Plate 3183: 13: SLU tandem centrale [Combination 2] 9.279058e+1 -7.988542e+1 -3.193112e+1
Plate 3183: 14: SLU tandem Bordo [Combination 3] 8.937078e+1 -7.698609e+1 -1.451682e+1
Plate 3183: 15: Sisma Y [Combination 4] 9.812304e+1 -9.251084e+1 -2.611744e+1
Plate 3183: 16: Sisma -Y [Combination 5] 9.940755e+1 -8.883687e+1 -2.678252e+1
Plate 3183: 17: SLU tr vert. + acqua [Combination 6] 1.050541e+2 -1.174827e+2 -1.752387e+1
Plate 3183: 21: SLU [Absolute Envelope 1] 1.050541e+2 1.174827e+2 3.193112e+1
Plate 3184: 12: SLU traffico uniforme [Combination 1] 3.558438e+1 -6.400248e+1 -3.656367e+1
Plate 3184: 13: SLU tandem centrale [Combination 2] 3.582196e+1 -3.661404e+1 -4.298992e+1
Plate 3184: 14: SLU tandem Bordo [Combination 3] 3.089724e+1 -3.624299e+1 -2.838976e+1
Plate 3184: 15: Sisma Y [Combination 4] 3.490848e+1 -4.756300e+1 -3.929191e+1
Plate 3184: 16: Sisma -Y [Combination 5] 3.610904e+1 -4.316042e+1 -3.990109e+1
Plate 3184: 17: SLU tr vert. + acqua [Combination 6] 3.558438e+1 -6.400248e+1 -3.656367e+1
Plate 3184: 21: SLU [Absolute Envelope 1] 3.610904e+1 6.400248e+1 4.298992e+1
Plate 3185: 12: SLU traffico uniforme [Combination 1] 6.736378e+0 -5.154296e+1 -2.181601e+1
Plate 3185: 13: SLU tandem centrale [Combination 2] 1.187779e+1 -2.710814e+1 -2.723423e+1
Plate 3185: 14: SLU tandem Bordo [Combination 3] 7.856075e+0 -2.712146e+1 -1.645303e+1
Plate 3185: 15: Sisma Y [Combination 4] 9.492617e+0 -3.767941e+1 -2.406169e+1
Plate 3185: 16: Sisma -Y [Combination 5] 1.046341e+1 -3.307845e+1 -2.443439e+1
Plate 3185: 17: SLU tr vert. + acqua [Combination 6] 6.736378e+0 -5.154296e+1 -2.181601e+1
Plate 3185: 21: SLU [Absolute Envelope 1] 1.187779e+1 5.154296e+1 2.723423e+1

Plate 3186: 12: SLU traffico uniforme [Combination 1] -9.369071e-1 -4.852072e+1 -1.162766e+1
Plate 3186: 13: SLU tandem centrale [Combination 2] 4.869016e+0 -2.502583e+1 -1.616503e+1
Plate 3186: 14: SLU tandem Bordo [Combination 3] 1.851601e+0 -2.480868e+1 -8.592996e+0
Plate 3186: 15: Sisma Y [Combination 4] 2.427935e+0 -3.524971e+1 -1.368410e+1
Plate 3186: 16: Sisma -Y [Combination 5] 3.329249e+0 -3.055297e+1 -1.388038e+1
Plate 3186: 17: SLU tr vert. + acqua [Combination 6] -9.369071e-1 -4.852072e+1 -1.162766e+1
Plate 3186: 21: SLU [Absolute Envelope 1] 4.869016e+0 4.852072e+1 1.616503e+1
Plate 3187: 12: SLU traffico uniforme [Combination 1] -2.064106e+0 -4.732047e+1 -4.960236e+0
Plate 3187: 13: SLU tandem centrale [Combination 2] 2.991048e+0 -2.430805e+1 -8.902955e+0
Plate 3187: 14: SLU tandem Bordo [Combination 3] 8.658712e-1 -2.375107e+1 -3.700730e+0
Plate 3187: 15: Sisma Y [Combination 4] 7.885437e-1 -3.414443e+1 -6.977370e+0
Plate 3187: 16: Sisma -Y [Combination 5] 1.697546e+0 -2.932829e+1 -7.073951e+0
Plate 3187: 17: SLU tr vert. + acqua [Combination 6] -2.064106e+0 -4.732047e+1 -4.960236e+0
Plate 3187: 21: SLU [Absolute Envelope 1] 2.991048e+0 4.732047e+1 8.902955e+0
Plate 3188: 12: SLU traffico uniforme [Combination 1] 1.918165e+1 -2.635123e+2 1.398159e+1
Plate 3188: 13: SLU tandem centrale [Combination 2] 2.725106e+1 -1.899415e+2 -4.037738e+0
Plate 3188: 14: SLU tandem Bordo [Combination 3] 2.539554e+1 -1.727580e+2 1.089803e+1
Plate 3188: 15: Sisma Y [Combination 4] 2.801840e+1 -2.036606e+2 2.758564e+0
Plate 3188: 16: Sisma -Y [Combination 5] 2.882944e+1 -2.014518e+2 2.568166e+0
Plate 3188: 17: SLU tr vert. + acqua [Combination 6] 1.918165e+1 -2.635123e+2 1.398159e+1
Plate 3188: 21: SLU [Absolute Envelope 1] 2.882944e+1 2.635123e+2 1.398159e+1
Plate 3189: 12: SLU traffico uniforme [Combination 1] 3.249773e+0 -2.302731e+2 -1.517383e+1
Plate 3189: 13: SLU tandem centrale [Combination 2] 1.577475e+1 -1.575671e+2 -2.451551e+1
Plate 3189: 14: SLU tandem Bordo [Combination 3] 1.021283e+1 -1.465381e+2 -1.184988e+1
Plate 3189: 15: Sisma Y [Combination 4] 1.340424e+1 -1.716598e+2 -2.038126e+1
Plate 3189: 16: Sisma -Y [Combination 5] 1.436144e+1 -1.688650e+2 -2.069864e+1
Plate 3189: 17: SLU tr vert. + acqua [Combination 6] 3.249773e+0 -2.302731e+2 -1.517383e+1
Plate 3189: 21: SLU [Absolute Envelope 1] 1.577475e+1 2.302731e+2 2.451551e+1
Plate 3190: 12: SLU traffico uniforme [Combination 1] -1.739943e+1 -2.109592e+2 -1.474818e+1
Plate 3190: 13: SLU tandem centrale [Combination 2] -1.417753e+0 -1.386715e+2 -2.079927e+1
Plate 3190: 14: SLU tandem Bordo [Combination 3] -6.881536e+0 -1.317633e+2 -1.108666e+1
Plate 3190: 15: Sisma Y [Combination 4] -5.210967e+0 -1.532530e+2 -1.763646e+1
Plate 3190: 16: Sisma -Y [Combination 5] -4.381580e+0 -1.501007e+2 -1.787820e+1
Plate 3190: 17: SLU tr vert. + acqua [Combination 6] -1.739943e+1 -2.109592e+2 -1.474818e+1
Plate 3190: 21: SLU [Absolute Envelope 1] 1.739943e+1 2.109592e+2 2.079927e+1
Plate 3191: 12: SLU traffico uniforme [Combination 1] -2.609565e+1 -2.030615e+2 -9.153621e+0
Plate 3191: 13: SLU tandem centrale [Combination 2] -9.579468e+0 -1.302814e+2 -1.364961e+1
Plate 3191: 14: SLU tandem Bordo [Combination 3] -1.399053e+1 -1.258018e+2 -6.664629e+0
Plate 3191: 15: Sisma Y [Combination 4] -1.352344e+1 -1.452797e+2 -1.117506e+1
Plate 3191: 16: Sisma -Y [Combination 5] -1.278194e+1 -1.419302e+2 -1.128918e+1
Plate 3191: 17: SLU tr vert. + acqua [Combination 6] -2.609565e+1 -2.030615e+2 -9.153621e+0
Plate 3191: 21: SLU [Absolute Envelope 1] 2.609565e+1 2.030615e+2 1.364961e+1
Plate 3192: 12: SLU traffico uniforme [Combination 1] -2.788096e+1 -1.996353e+2 -4.090601e+0
Plate 3192: 13: SLU tandem centrale [Combination 2] -1.249663e+1 -1.262618e+2 -7.818513e+0
Plate 3192: 14: SLU tandem Bordo [Combination 3] -1.573525e+1 -1.231723e+2 -2.943414e+0
Plate 3192: 15: Sisma Y [Combination 4] -1.612279e+1 -1.414618e+2 -5.857910e+0
Plate 3192: 16: Sisma -Y [Combination 5] -1.541184e+1 -1.379671e+2 -5.871472e+0
Plate 3192: 17: SLU tr vert. + acqua [Combination 6] -2.788096e+1 -1.996353e+2 -4.090601e+0
Plate 3192: 21: SLU [Absolute Envelope 1] 2.788096e+1 1.996353e+2 7.818513e+0
Plate 3193: 12: SLU traffico uniforme [Combination 1] -3.234494e+1 -3.541467e+2 2.343869e+1
Plate 3193: 13: SLU tandem centrale [Combination 2] -1.182116e+1 -2.583227e+2 8.175356e+0
Plate 3193: 14: SLU tandem Bordo [Combination 3] -1.331844e+1 -2.307995e+2 1.900254e+1
Plate 3193: 15: Sisma Y [Combination 4] -1.400938e+1 -2.717399e+2 1.413345e+1
Plate 3193: 16: Sisma -Y [Combination 5] -1.356070e+1 -2.706320e+2 1.418446e+1
Plate 3193: 17: SLU tr vert. + acqua [Combination 6] -3.234494e+1 -3.541467e+2 2.343869e+1
Plate 3193: 21: SLU [Absolute Envelope 1] 3.234494e+1 3.541467e+2 2.343869e+1
Plate 3194: 12: SLU traffico uniforme [Combination 1] -2.826680e+1 -3.367759e+2 9.074343e-1
Plate 3194: 13: SLU tandem centrale [Combination 2] -5.580329e+0 -2.354467e+2 -8.081011e+0
Plate 3194: 14: SLU tandem Bordo [Combination 3] -1.157208e+1 -2.167655e+2 9.194094e-1
Plate 3194: 15: Sisma Y [Combination 4] -9.502689e+0 -2.509395e+2 -4.298466e+0
Plate 3194: 16: Sisma -Y [Combination 5] -8.846333e+0 -2.494539e+2 -4.362135e+0
Plate 3194: 17: SLU tr vert. + acqua [Combination 6] -2.826680e+1 -3.367759e+2 9.074343e-1
Plate 3194: 21: SLU [Absolute Envelope 1] 2.826680e+1 3.367759e+2 8.081011e+0
Plate 3195: 12: SLU traffico uniforme [Combination 1] -3.792780e+1 -3.204124e+2 -5.845710e+0
Plate 3195: 13: SLU tandem centrale [Combination 2] -1.358862e+1 -2.161941e+2 -1.127769e+1
Plate 3195: 14: SLU tandem Bordo [Combination 3] -2.008073e+1 -2.039801e+2 -4.192427e+0
Plate 3195: 15: Sisma Y [Combination 4] -1.848930e+1 -2.330488e+2 -8.554312e+0
Plate 3195: 16: Sisma -Y [Combination 5] -1.786114e+1 -2.312461e+2 -8.626903e+0
Plate 3195: 17: SLU tr vert. + acqua [Combination 6] -3.792780e+1 -3.204124e+2 -5.845710e+0
Plate 3195: 21: SLU [Absolute Envelope 1] 3.792780e+1 3.204124e+2 1.127769e+1
Plate 3196: 12: SLU traffico uniforme [Combination 1] -4.446428e+1 -3.109213e+2 -5.103746e+0
Plate 3196: 13: SLU tandem centrale [Combination 2] -2.023113e+1 -2.046129e+2 -8.796770e+0

Plate 3196: 14: SLU tandem Bordo [Combination 3] -2.572305e+1 -1.967140e+2 -3.535657e+0
Plate 3196: 15: Sisma Y [Combination 4] -2.522000e+1 -2.224580e+2 -6.680840e+0
Plate 3196: 16: Sisma -Y [Combination 5] -2.466122e+1 -2.204411e+2 -6.688062e+0
Plate 3196: 17: SLU tr vert. + acqua [Combination 6] -4.446428e+1 -3.109213e+2 -5.103746e+0
Plate 3196: 21: SLU [Absolute Envelope 1] 4.446428e+1 3.109213e+2 8.796770e+0
Plate 3197: 12: SLU traffico uniforme [Combination 1] -4.588998e+1 -3.061317e+2 -2.570203e+0
Plate 3197: 13: SLU tandem centrale [Combination 2] -2.326123e+1 -1.982283e+2 -5.468908e+0
Plate 3197: 14: SLU tandem Bordo [Combination 3] -2.740211e+1 -1.930577e+2 -1.690783e+0
Plate 3197: 15: Sisma Y [Combination 4] -2.785315e+1 -2.167253e+2 -3.759675e+0
Plate 3197: 16: Sisma -Y [Combination 5] -2.734207e+1 -2.145615e+2 -3.690650e+0
Plate 3197: 17: SLU tr vert. + acqua [Combination 6] -4.588998e+1 -3.061317e+2 -2.570203e+0
Plate 3197: 21: SLU [Absolute Envelope 1] 4.588998e+1 3.061317e+2 5.468908e+0
Plate 3198: 12: SLU traffico uniforme [Combination 1] -6.019867e+1 -3.993699e+2 2.527941e+1
Plate 3198: 13: SLU tandem centrale [Combination 2] -3.302574e+1 -2.926277e+2 1.566518e+1
Plate 3198: 14: SLU tandem Bordo [Combination 3] -3.459931e+1 -2.590844e+2 2.078913e+1
Plate 3198: 15: Sisma Y [Combination 4] -3.686321e+1 -3.049041e+2 1.974994e+1
Plate 3198: 16: Sisma -Y [Combination 5] -3.669643e+1 -3.048089e+2 1.992658e+1
Plate 3198: 17: SLU tr vert. + acqua [Combination 6] -6.019867e+1 -3.993699e+2 2.527941e+1
Plate 3198: 21: SLU [Absolute Envelope 1] 6.019867e+1 3.993699e+2 2.527941e+1
Plate 3199: 12: SLU traffico uniforme [Combination 1] -5.039099e+1 -3.909324e+2 1.013205e+1
Plate 3199: 13: SLU tandem centrale [Combination 2] -2.132666e+1 -2.752060e+2 4.128246e+0
Plate 3199: 14: SLU tandem Bordo [Combination 3] -2.757796e+1 -2.522078e+2 8.386476e+0
Plate 3199: 15: Sisma Y [Combination 4] -2.635043e+1 -2.906498e+2 6.827389e+0
Plate 3199: 16: Sisma -Y [Combination 5] -2.598407e+1 -2.903250e+2 6.932294e+0
Plate 3199: 17: SLU tr vert. + acqua [Combination 6] -5.039099e+1 -3.909324e+2 1.013205e+1
Plate 3199: 21: SLU [Absolute Envelope 1] 5.039099e+1 3.909324e+2 1.013205e+1
Plate 3200: 12: SLU traffico uniforme [Combination 1] -5.261658e+1 -3.796802e+2 1.797875e+0
Plate 3200: 13: SLU tandem centrale [Combination 2] -2.305599e+1 -2.585991e+2 -1.696084e+0
Plate 3200: 14: SLU tandem Bordo [Combination 3] -3.007712e+1 -2.433296e+2 1.818623e+0
Plate 3200: 15: Sisma Y [Combination 4] -2.864719e+1 -2.760882e+2 2.176520e-1
Plate 3200: 16: Sisma -Y [Combination 5] -2.825370e+1 -2.755362e+2 2.903763e-1
Plate 3200: 17: SLU tr vert. + acqua [Combination 6] -5.261658e+1 -3.796802e+2 1.797875e+0
Plate 3200: 21: SLU [Absolute Envelope 1] 5.261658e+1 3.796802e+2 1.818623e+0
Plate 3201: 12: SLU traffico uniforme [Combination 1] -5.604616e+1 -3.712136e+2 -7.260572e-1
Plate 3201: 13: SLU tandem centrale [Combination 2] -2.727360e+1 -2.467236e+2 -2.907941e+0
Plate 3201: 14: SLU tandem Bordo [Combination 3] -3.337635e+1 -2.367943e+2 -1.211857e-1
Plate 3201: 15: Sisma Y [Combination 4] -3.281600e+1 -2.656068e+2 -1.406047e+0
Plate 3201: 16: Sisma -Y [Combination 5] -3.246560e+1 -2.648788e+2 -1.310770e+0
Plate 3201: 17: SLU tr vert. + acqua [Combination 6] -5.604616e+1 -3.712136e+2 -7.260572e-1
Plate 3201: 21: SLU [Absolute Envelope 1] 5.604616e+1 3.712136e+2 2.907941e+0
Plate 3202: 12: SLU traffico uniforme [Combination 1] -5.645033e+1 -3.662298e+2 -7.369518e-1
Plate 3202: 13: SLU tandem centrale [Combination 2] -2.970343e+1 -2.394000e+2 -2.323042e+0
Plate 3202: 14: SLU tandem Bordo [Combination 3] -3.439508e+1 -2.329781e+2 -1.827446e-1
Plate 3202: 15: Sisma Y [Combination 4] -3.478135e+1 -2.592250e+2 -1.069120e+0
Plate 3202: 16: Sisma -Y [Combination 5] -3.448116e+1 -2.583753e+2 -9.272094e-1
Plate 3202: 17: SLU tr vert. + acqua [Combination 6] -5.645033e+1 -3.662298e+2 -7.369518e-1
Plate 3202: 21: SLU [Absolute Envelope 1] 5.645033e+1 3.662298e+2 2.323042e+0
Plate 3203: 12: SLU traffico uniforme [Combination 1] -7.085737e+1 -4.008266e+2 2.434597e+1
Plate 3203: 13: SLU tandem centrale [Combination 2] -4.165438e+1 -2.937874e+2 2.147173e+1
Plate 3203: 14: SLU tandem Bordo [Combination 3] -4.339857e+1 -2.592191e+2 2.013684e+1
Plate 3203: 15: Sisma Y [Combination 4] -4.611648e+1 -3.044431e+2 2.322697e+1
Plate 3203: 16: Sisma -Y [Combination 5] -4.617953e+1 -3.053394e+2 2.346474e+1
Plate 3203: 17: SLU tr vert. + acqua [Combination 6] -7.085737e+1 -4.008266e+2 2.434597e+1
Plate 3203: 21: SLU [Absolute Envelope 1] 7.085737e+1 4.008266e+2 2.434597e+1
Plate 3204: 12: SLU traffico uniforme [Combination 1] -6.081529e+1 -3.972677e+2 1.473530e+1
Plate 3204: 13: SLU tandem centrale [Combination 2] -2.957951e+1 -2.800705e+2 1.310900e+1
Plate 3204: 14: SLU tandem Bordo [Combination 3] -3.579587e+1 -2.563633e+2 1.215136e+1
Plate 3204: 15: Sisma Y [Combination 4] -3.502002e+1 -2.943124e+2 1.428217e+1
Plate 3204: 16: Sisma -Y [Combination 5] -3.491615e+1 -2.950802e+2 1.448615e+1
Plate 3204: 17: SLU tr vert. + acqua [Combination 6] -6.081529e+1 -3.972677e+2 1.473530e+1
Plate 3204: 21: SLU [Absolute Envelope 1] 6.081529e+1 3.972677e+2 1.473530e+1
Plate 3205: 12: SLU traffico uniforme [Combination 1] -5.932028e+1 -3.904219e+2 7.171199e+0
Plate 3205: 13: SLU tandem centrale [Combination 2] -2.816156e+1 -2.667864e+2 6.502298e+0
Plate 3205: 14: SLU tandem Bordo [Combination 3] -3.517664e+1 -2.509764e+2 6.080607e+0
Plate 3205: 15: Sisma Y [Combination 4] -3.389630e+1 -2.833910e+2 7.357993e+0
Plate 3205: 16: Sisma -Y [Combination 5] -3.374701e+1 -2.840200e+2 7.531632e+0
Plate 3205: 17: SLU tr vert. + acqua [Combination 6] -5.932028e+1 -3.904219e+2 7.171199e+0
Plate 3205: 21: SLU [Absolute Envelope 1] 5.932028e+1 3.904219e+2 7.531632e+0
Plate 3206: 12: SLU traffico uniforme [Combination 1] -6.023790e+1 -3.840752e+2 3.030092e+0
Plate 3206: 13: SLU tandem centrale [Combination 2] -3.031430e+1 -2.563941e+2 2.831459e+0
Plate 3206: 14: SLU tandem Bordo [Combination 3] -3.649500e+1 -2.460845e+2 2.831475e+0
Plate 3206: 15: Sisma Y [Combination 4] -3.587793e+1 -2.745739e+2 3.570203e+0

Plate 3206: 16: Sisma -Y [Combination 5] -3.575418e+1 -2.750883e+2 3.743395e+0
Plate 3206: 17: SLU tr vert. + acqua [Combination 6] -6.023790e+1 -3.840752e+2 3.030092e+0
Plate 3206: 21: SLU [Absolute Envelope 1] 6.023790e+1 3.840752e+2 3.743395e+0
Plate 3207: 12: SLU traffico uniforme [Combination 1] -5.954741e+1 -3.798041e+2 9.921294e-1
Plate 3207: 13: SLU tandem centrale [Combination 2] -3.188345e+1 -2.494602e+2 9.956475e-1
Plate 3207: 14: SLU tandem Bordo [Combination 3] -3.670388e+1 -2.428251e+2 1.251575e+0
Plate 3207: 15: Sisma Y [Combination 4] -3.694777e+1 -2.686993e+2 1.684839e+0
Plate 3207: 16: Sisma -Y [Combination 5] -3.687161e+1 -2.691370e+2 1.879921e+0
Plate 3207: 17: SLU tr vert. + acqua [Combination 6] -5.954741e+1 -3.798041e+2 9.921294e-1
Plate 3207: 21: SLU [Absolute Envelope 1] 5.954741e+1 3.798041e+2 1.879921e+0
Plate 3208: 12: SLU traffico uniforme [Combination 1] -6.784032e+1 -3.584767e+2 2.246175e+1
Plate 3208: 13: SLU tandem centrale [Combination 2] -4.060227e+1 -2.617590e+2 2.622323e+1
Plate 3208: 14: SLU tandem Bordo [Combination 3] -4.251620e+1 -2.313272e+2 1.860114e+1
Plate 3208: 15: Sisma Y [Combination 4] -4.487811e+1 -2.703917e+2 2.563205e+1
Plate 3208: 16: Sisma -Y [Combination 5] -4.513841e+1 -2.722731e+2 2.589266e+1
Plate 3208: 17: SLU tr vert. + acqua [Combination 6] -6.784032e+1 -3.584767e+2 2.246175e+1
Plate 3208: 21: SLU [Absolute Envelope 1] 6.784032e+1 3.584767e+2 2.622323e+1
Plate 3209: 12: SLU traffico uniforme [Combination 1] -5.959379e+1 -3.577009e+2 1.658980e+1
Plate 3209: 13: SLU tandem centrale [Combination 2] -3.036359e+1 -2.515814e+2 1.959287e+1
Plate 3209: 14: SLU tandem Bordo [Combination 3] -3.615858e+1 -2.307961e+2 1.365882e+1
Plate 3209: 15: Sisma Y [Combination 4] -3.548075e+1 -2.635852e+2 1.913538e+1
Plate 3209: 16: Sisma -Y [Combination 5] -3.561458e+1 -2.654100e+2 1.938740e+1
Plate 3209: 17: SLU tr vert. + acqua [Combination 6] -5.959379e+1 -3.577009e+2 1.658980e+1
Plate 3209: 21: SLU [Absolute Envelope 1] 5.959379e+1 3.577009e+2 1.959287e+1
Plate 3210: 12: SLU traffico uniforme [Combination 1] -5.687437e+1 -3.541743e+2 1.041595e+1
Plate 3210: 13: SLU tandem centrale [Combination 2] -2.794853e+1 -2.419500e+2 1.280230e+1
Plate 3210: 14: SLU tandem Bordo [Combination 3] -3.442251e+1 -2.280934e+2 8.649645e+0
Plate 3210: 15: Sisma Y [Combination 4] -3.320372e+1 -2.562083e+2 1.253689e+1
Plate 3210: 16: Sisma -Y [Combination 5] -3.329677e+1 -2.579715e+2 1.276564e+1
Plate 3210: 17: SLU tr vert. + acqua [Combination 6] -5.687437e+1 -3.541743e+2 1.041595e+1
Plate 3210: 21: SLU [Absolute Envelope 1] 5.687437e+1 3.541743e+2 1.280230e+1
Plate 3211: 12: SLU traffico uniforme [Combination 1] -5.635941e+1 -3.501219e+2 5.739428e+0
Plate 3211: 13: SLU tandem centrale [Combination 2] -2.881103e+1 -2.340624e+2 7.622573e+0
Plate 3211: 14: SLU tandem Bordo [Combination 3] -3.454644e+1 -2.250300e+2 4.960646e+0
Plate 3211: 15: Sisma Y [Combination 4] -3.383201e+1 -2.498163e+2 7.572513e+0
Plate 3211: 16: Sisma -Y [Combination 5] -3.394530e+1 -2.515332e+2 7.788995e+0
Plate 3211: 17: SLU tr vert. + acqua [Combination 6] -5.635941e+1 -3.501219e+2 5.739428e+0
Plate 3211: 21: SLU [Absolute Envelope 1] 5.635941e+1 3.501219e+2 7.788995e+0
Plate 3212: 12: SLU traffico uniforme [Combination 1] -5.494727e+1 -3.470400e+2 2.309835e+0
Plate 3212: 13: SLU tandem centrale [Combination 2] -2.962705e+1 -2.285102e+2 3.920363e+0
Plate 3212: 14: SLU tandem Bordo [Combination 3] -3.415255e+1 -2.227290e+2 2.352152e+0
Plate 3212: 15: Sisma Y [Combination 4] -3.416501e+1 -2.452637e+2 4.032026e+0
Plate 3212: 16: Sisma -Y [Combination 5] -3.432469e+1 -2.469623e+2 4.251784e+0
Plate 3212: 17: SLU tr vert. + acqua [Combination 6] -5.494727e+1 -3.470400e+2 2.309835e+0
Plate 3212: 21: SLU [Absolute Envelope 1] 5.494727e+1 3.470400e+2 4.251784e+0
Plate 3213: 12: SLU traffico uniforme [Combination 1] -5.313449e+1 -2.718912e+2 2.029312e+1
Plate 3213: 13: SLU tandem centrale [Combination 2] -3.158924e+1 -1.965857e+2 2.950583e+1
Plate 3213: 14: SLU tandem Bordo [Combination 3] -3.358943e+1 -1.751210e+2 1.678264e+1
Plate 3213: 15: Sisma Y [Combination 4] -3.499261e+1 -2.026644e+2 2.693895e+1
Plate 3213: 16: Sisma -Y [Combination 5] -3.543201e+1 -2.055213e+2 2.719784e+1
Plate 3213: 17: SLU tr vert. + acqua [Combination 6] -5.313449e+1 -2.718912e+2 2.029312e+1
Plate 3213: 21: SLU [Absolute Envelope 1] 5.313449e+1 2.718912e+2 2.950583e+1
Plate 3214: 12: SLU traffico uniforme [Combination 1] -4.733363e+1 -2.729344e+2 1.680402e+1
Plate 3214: 13: SLU tandem centrale [Combination 2] -2.410800e+1 -1.907232e+2 2.371320e+1
Plate 3214: 14: SLU tandem Bordo [Combination 3] -2.910570e+1 -1.761102e+2 1.379752e+1
Plate 3214: 15: Sisma Y [Combination 4] -2.819330e+1 -1.993727e+2 2.183895e+1
Plate 3214: 16: Sisma -Y [Combination 5] -2.854783e+1 -2.022284e+2 2.210040e+1
Plate 3214: 17: SLU tr vert. + acqua [Combination 6] -4.733363e+1 -2.729344e+2 1.680402e+1
Plate 3214: 21: SLU [Absolute Envelope 1] 4.733363e+1 2.729344e+2 2.371320e+1
Plate 3215: 12: SLU traffico uniforme [Combination 1] -4.484168e+1 -2.719408e+2 1.195930e+1
Plate 3215: 13: SLU tandem centrale [Combination 2] -2.197224e+1 -1.852079e+2 1.696498e+1
Plate 3215: 14: SLU tandem Bordo [Combination 3] -2.743850e+1 -1.754777e+2 9.836905e+0
Plate 3215: 15: Sisma Y [Combination 4] -2.611307e+1 -1.956038e+2 1.571715e+1
Plate 3215: 16: Sisma -Y [Combination 5] -2.644407e+1 -1.984662e+2 1.595866e+1
Plate 3215: 17: SLU tr vert. + acqua [Combination 6] -4.484168e+1 -2.719408e+2 1.195930e+1
Plate 3215: 21: SLU [Absolute Envelope 1] 4.484168e+1 2.719408e+2 1.696498e+1
Plate 3216: 12: SLU traffico uniforme [Combination 1] -4.389427e+1 -2.700310e+2 7.338068e+0
Plate 3216: 13: SLU tandem centrale [Combination 2] -2.227659e+1 -1.804746e+2 1.098791e+1
Plate 3216: 14: SLU tandem Bordo [Combination 3] -2.712145e+1 -1.741496e+2 6.188568e+0
Plate 3216: 15: Sisma Y [Combination 4] -2.618475e+1 -1.920361e+2 1.025138e+1
Plate 3216: 16: Sisma -Y [Combination 5] -2.654103e+1 -1.949222e+2 1.047211e+1
Plate 3216: 17: SLU tr vert. + acqua [Combination 6] -4.389427e+1 -2.700310e+2 7.338068e+0

Plate 3216: 21: SLU [Absolute Envelope 1] 4.389427e+1 2.700310e+2 1.098791e+1
Plate 3217: 12: SLU traffico uniforme [Combination 1] -4.233090e+1 -2.682757e+2 3.096314e+0
Plate 3217: 13: SLU tandem centrale [Combination 2] -2.263315e+1 -1.769466e+2 6.050596e+0
Plate 3217: 14: SLU tandem Bordo [Combination 3] -2.650131e+1 -1.729454e+2 2.997017e+0
Plate 3217: 15: Sisma Y [Combination 4] -2.613100e+1 -1.892866e+2 5.663335e+0
Plate 3217: 16: Sisma -Y [Combination 5] -2.653679e+1 -1.922223e+2 5.871861e+0
Plate 3217: 17: SLU tr vert. + acqua [Combination 6] -4.233090e+1 -2.682757e+2 3.096314e+0
Plate 3217: 21: SLU [Absolute Envelope 1] 4.233090e+1 2.682757e+2 6.050596e+0
Plate 3218: 12: SLU traffico uniforme [Combination 1] -2.790664e+1 -1.405878e+2 1.797838e+1
Plate 3218: 13: SLU tandem centrale [Combination 2] -1.550611e+1 -9.900547e+1 3.042490e+1
Plate 3218: 14: SLU tandem Bordo [Combination 3] -1.760074e+1 -9.023274e+1 1.482187e+1
Plate 3218: 15: Sisma Y [Combination 4] -1.747351e+1 -1.016045e+2 2.660612e+1
Plate 3218: 16: Sisma -Y [Combination 5] -1.808530e+1 -1.054160e+2 2.684501e+1
Plate 3218: 17: SLU tr vert. + acqua [Combination 6] -2.790664e+1 -1.405878e+2 1.797838e+1
Plate 3218: 21: SLU [Absolute Envelope 1] 2.790664e+1 1.405878e+2 3.042490e+1
Plate 3219: 12: SLU traffico uniforme [Combination 1] -2.464686e+1 -1.431682e+2 1.591631e+1
Plate 3219: 13: SLU tandem centrale [Combination 2] -1.115429e+1 -9.852959e+1 2.522789e+1
Plate 3219: 14: SLU tandem Bordo [Combination 3] -1.511730e+1 -9.249807e+1 1.301169e+1
Plate 3219: 15: Sisma Y [Combination 4] -1.358229e+1 -1.024459e+2 2.241385e+1
Plate 3219: 16: Sisma -Y [Combination 5] -1.414906e+1 -1.063050e+2 2.265269e+1
Plate 3219: 17: SLU tr vert. + acqua [Combination 6] -2.464686e+1 -1.431682e+2 1.591631e+1
Plate 3219: 21: SLU [Absolute Envelope 1] 2.464686e+1 1.431682e+2 2.522789e+1
Plate 3220: 12: SLU traffico uniforme [Combination 1] -2.314007e+1 -1.443251e+2 1.214922e+1
Plate 3220: 13: SLU tandem centrale [Combination 2] -9.996790e+0 -9.768305e+1 1.878921e+1
Plate 3220: 14: SLU tandem Bordo [Combination 3] -1.414578e+1 -9.362427e+1 9.911400e+0
Plate 3220: 15: Sisma Y [Combination 4] -1.243019e+1 -1.025285e+2 1.687263e+1
Plate 3220: 16: Sisma -Y [Combination 5] -1.299679e+1 -1.064583e+2 1.708734e+1
Plate 3220: 17: SLU tr vert. + acqua [Combination 6] -2.314007e+1 -1.443251e+2 1.214922e+1
Plate 3220: 21: SLU [Absolute Envelope 1] 2.314007e+1 1.443251e+2 1.878921e+1
Plate 3221: 12: SLU traffico uniforme [Combination 1] -2.248743e+1 -1.444096e+2 7.908560e+0
Plate 3221: 13: SLU tandem centrale [Combination 2] -1.028827e+1 -9.655004e+1 1.265534e+1
Plate 3221: 14: SLU tandem Bordo [Combination 3] -1.394350e+1 -9.391819e+1 6.563165e+0
Plate 3221: 15: Sisma Y [Combination 4] -1.253699e+1 -1.020390e+2 1.144363e+1
Plate 3221: 16: Sisma -Y [Combination 5] -1.314124e+1 -1.060640e+2 1.162741e+1
Plate 3221: 17: SLU tr vert. + acqua [Combination 6] -2.248743e+1 -1.444096e+2 7.908560e+0
Plate 3221: 21: SLU [Absolute Envelope 1] 2.248743e+1 1.444096e+2 1.265534e+1
Plate 3222: 12: SLU traffico uniforme [Combination 1] -2.134384e+1 -1.439540e+2 3.400317e+0
Plate 3222: 13: SLU tandem centrale [Combination 2] -1.052721e+1 -9.539396e+1 7.181258e+0
Plate 3222: 14: SLU tandem Bordo [Combination 3] -1.349077e+1 -9.380805e+1 3.194058e+0
Plate 3222: 15: Sisma Y [Combination 4] -1.248328e+1 -1.013266e+2 6.447246e+0
Plate 3222: 16: Sisma -Y [Combination 5] -1.314540e+1 -1.054752e+2 6.602601e+0
Plate 3222: 17: SLU tr vert. + acqua [Combination 6] -2.134384e+1 -1.439540e+2 3.400317e+0
Plate 3222: 21: SLU [Absolute Envelope 1] 2.134384e+1 1.439540e+2 7.181258e+0
Plate 3223: 12: SLU traffico uniforme [Combination 1] 7.131505e+0 3.586779e+1 1.536088e+1
Plate 3223: 13: SLU tandem centrale [Combination 2] 7.308700e+0 2.952518e+1 2.816759e+1
Plate 3223: 14: SLU tandem Bordo [Combination 3] 4.846111e+0 2.367060e+1 1.259874e+1
Plate 3223: 15: Sisma Y [Combination 4] 7.197775e+0 3.194844e+1 2.403733e+1
Plate 3223: 16: Sisma -Y [Combination 5] 6.410694e+0 2.721754e+1 2.423903e+1
Plate 3223: 17: SLU tr vert. + acqua [Combination 6] 7.131505e+0 3.586779e+1 1.536088e+1
Plate 3223: 21: SLU [Absolute Envelope 1] 7.308700e+0 3.586779e+1 2.816759e+1
Plate 3224: 12: SLU traffico uniforme [Combination 1] 7.982558e+0 3.156357e+1 1.407678e+1
Plate 3224: 13: SLU tandem centrale [Combination 2] 8.360378e+0 2.368431e+1 2.377497e+1
Plate 3224: 14: SLU tandem Bordo [Combination 3] 5.415825e+0 1.998282e+1 1.143258e+1
Plate 3224: 15: Sisma Y [Combination 4] 8.099665e+0 2.628956e+1 2.067271e+1
Plate 3224: 16: Sisma -Y [Combination 5] 7.320914e+0 2.146202e+1 2.085861e+1
Plate 3224: 17: SLU tr vert. + acqua [Combination 6] 7.982558e+0 3.156357e+1 1.407678e+1
Plate 3224: 21: SLU [Absolute Envelope 1] 8.360378e+0 3.156357e+1 2.377497e+1
Plate 3225: 12: SLU traffico uniforme [Combination 1] 8.189753e+0 2.827932e+1 1.115141e+1
Plate 3225: 13: SLU tandem centrale [Combination 2] 8.190499e+0 1.938627e+1 1.809407e+1
Plate 3225: 14: SLU tandem Bordo [Combination 3] 5.425523e+0 1.713016e+1 9.010526e+0
Plate 3225: 15: Sisma Y [Combination 4] 7.977253e+0 2.205235e+1 1.593877e+1
Plate 3225: 16: Sisma -Y [Combination 5] 7.173417e+0 1.708853e+1 1.608765e+1
Plate 3225: 17: SLU tr vert. + acqua [Combination 6] 8.189753e+0 2.827932e+1 1.115141e+1
Plate 3225: 21: SLU [Absolute Envelope 1] 8.190499e+0 2.827932e+1 1.809407e+1
Plate 3226: 12: SLU traffico uniforme [Combination 1] 8.134098e+0 2.619547e+1 7.515825e+0
Plate 3226: 13: SLU tandem centrale [Combination 2] 7.564149e+0 1.665152e+1 1.248276e+1
Plate 3226: 14: SLU tandem Bordo [Combination 3] 5.190238e+0 1.523173e+1 6.136718e+0
Plate 3226: 15: Sisma Y [Combination 4] 7.471247e+0 1.929210e+1 1.107340e+1
Plate 3226: 16: Sisma -Y [Combination 5] 6.613176e+0 1.415874e+1 1.117773e+1
Plate 3226: 17: SLU tr vert. + acqua [Combination 6] 8.134098e+0 2.619547e+1 7.515825e+0
Plate 3226: 21: SLU [Absolute Envelope 1] 8.134098e+0 2.619547e+1 1.248276e+1
Plate 3227: 12: SLU traffico uniforme [Combination 1] 4.931662e+0 4.251448e+1 1.183926e+1

Plate 3227: 13: SLU tandem centrale [Combination 2] 1.237987e+0 3.994089e+1 2.653512e+1
Plate 3227: 14: SLU tandem Bordo [Combination 3] 3.127281e+0 2.936519e+1 9.924113e+0
Plate 3227: 15: Sisma Y [Combination 4] 2.525920e+0 4.169147e+1 2.177433e+1
Plate 3227: 16: Sisma -Y [Combination 5] 1.675016e+0 3.700819e+1 2.193252e+1
Plate 3227: 17: SLU tr vert. + acqua [Combination 6] 4.931662e+0 4.251448e+1 1.183926e+1
Plate 3227: 21: SLU [Absolute Envelope 1] 4.931662e+0 4.251448e+1 2.653512e+1
Plate 3228: 12: SLU traffico uniforme [Combination 1] 8.196320e+0 2.559747e+1 5.517637e+0
Plate 3228: 13: SLU tandem centrale [Combination 2] 7.290100e+0 1.580859e+1 9.841476e+0
Plate 3228: 14: SLU tandem Bordo [Combination 3] 5.123806e+0 1.462196e+1 4.619975e+0
Plate 3228: 15: Sisma Y [Combination 4] 7.271627e+0 1.841467e+1 8.719773e+0
Plate 3228: 16: Sisma -Y [Combination 5] 6.378970e+0 1.318544e+1 8.801352e+0
Plate 3228: 17: SLU tr vert. + acqua [Combination 6] 8.196320e+0 2.559747e+1 5.517637e+0
Plate 3228: 21: SLU [Absolute Envelope 1] 8.196320e+0 2.559747e+1 9.841476e+0
Plate 3229: 12: SLU traffico uniforme [Combination 1] -2.039274e+2 -1.423273e+2 4.028398e+1
Plate 3229: 13: SLU tandem centrale [Combination 2] -1.852839e+2 -1.048798e+2 2.162654e+1
Plate 3229: 14: SLU tandem Bordo [Combination 3] -1.688266e+2 -1.003418e+2 3.961354e+1
Plate 3229: 15: Sisma Y [Combination 4] -1.992082e+2 -1.162607e+2 3.328201e+1
Plate 3229: 16: Sisma -Y [Combination 5] -1.996494e+2 -1.155441e+2 3.305079e+1
Plate 3229: 17: SLU tr vert. + acqua [Combination 6] -2.039274e+2 -1.423273e+2 4.028398e+1
Plate 3229: 21: SLU [Absolute Envelope 1] 2.039274e+2 1.423273e+2 4.028398e+1
Plate 3230: 12: SLU traffico uniforme [Combination 1] -9.057149e+1 -1.424322e+2 9.153718e+1
Plate 3230: 13: SLU tandem centrale [Combination 2] -7.675458e+1 -1.047495e+2 5.646751e+1
Plate 3230: 14: SLU tandem Bordo [Combination 3] -6.107934e+1 -9.571011e+1 7.712342e+1
Plate 3230: 15: Sisma Y [Combination 4] -7.694015e+1 -1.140003e+2 7.270453e+1
Plate 3230: 16: Sisma -Y [Combination 5] -7.711598e+1 -1.125666e+2 7.212375e+1
Plate 3230: 17: SLU tr vert. + acqua [Combination 6] -9.057149e+1 -1.424322e+2 9.153718e+1
Plate 3230: 21: SLU [Absolute Envelope 1] 9.057149e+1 1.424322e+2 9.153718e+1
Plate 3231: 12: SLU traffico uniforme [Combination 1] -1.783728e+2 -2.543795e+2 3.273827e+1
Plate 3231: 13: SLU tandem centrale [Combination 2] -1.750922e+2 -2.012560e+2 1.261100e+1
Plate 3231: 14: SLU tandem Bordo [Combination 3] -1.420622e+2 -1.652183e+2 3.127495e+1
Plate 3231: 15: Sisma Y [Combination 4] -1.795192e+2 -2.060627e+2 2.303149e+1
Plate 3231: 16: Sisma -Y [Combination 5] -1.801300e+2 -2.052688e+2 2.294181e+1
Plate 3231: 17: SLU tr vert. + acqua [Combination 6] -1.783728e+2 -2.543795e+2 3.273827e+1
Plate 3231: 21: SLU [Absolute Envelope 1] 1.801300e+2 2.543795e+2 3.273827e+1
Plate 3232: 12: SLU traffico uniforme [Combination 1] -9.864801e+1 -2.649573e+2 6.714813e+1
Plate 3232: 13: SLU tandem centrale [Combination 2] -8.445837e+1 -2.030309e+2 3.766727e+1
Plate 3232: 14: SLU tandem Bordo [Combination 3] -6.764217e+1 -1.747700e+2 5.735991e+1
Plate 3232: 15: Sisma Y [Combination 4] -8.518322e+1 -2.121475e+2 5.098464e+1
Plate 3232: 16: Sisma -Y [Combination 5] -8.544039e+1 -2.109133e+2 5.088434e+1
Plate 3232: 17: SLU tr vert. + acqua [Combination 6] -9.864801e+1 -2.649573e+2 6.714813e+1
Plate 3232: 21: SLU [Absolute Envelope 1] 9.864801e+1 2.649573e+2 6.714813e+1
Plate 3233: 12: SLU traffico uniforme [Combination 1] -1.588769e+2 -3.383832e+2 2.451296e+1
Plate 3233: 13: SLU tandem centrale [Combination 2] -1.669866e+2 -2.869560e+2 1.018199e+1
Plate 3233: 14: SLU tandem Bordo [Combination 3] -1.205835e+2 -2.168613e+2 2.232894e+1
Plate 3233: 15: Sisma Y [Combination 4] -1.636227e+2 -2.835892e+2 1.698870e+1
Plate 3233: 16: Sisma -Y [Combination 5] -1.642867e+2 -2.831728e+2 1.697449e+1
Plate 3233: 17: SLU tr vert. + acqua [Combination 6] -1.588769e+2 -3.383832e+2 2.451296e+1
Plate 3233: 21: SLU [Absolute Envelope 1] 1.669866e+2 3.383832e+2 2.451296e+1
Plate 3234: 12: SLU traffico uniforme [Combination 1] -1.082361e+2 -3.493166e+2 4.839895e+1
Plate 3234: 13: SLU tandem centrale [Combination 2] -9.285946e+1 -2.737101e+2 2.754466e+1
Plate 3234: 14: SLU tandem Bordo [Combination 3] -7.472276e+1 -2.271276e+2 4.154432e+1
Plate 3234: 15: Sisma Y [Combination 4] -9.381566e+1 -2.797706e+2 3.699851e+1
Plate 3234: 16: Sisma -Y [Combination 5] -9.413715e+1 -2.791479e+2 3.708527e+1
Plate 3234: 17: SLU tr vert. + acqua [Combination 6] -1.082361e+2 -3.493166e+2 4.839895e+1
Plate 3234: 21: SLU [Absolute Envelope 1] 1.082361e+2 3.493166e+2 4.839895e+1
Plate 3235: 12: SLU traffico uniforme [Combination 1] -1.418301e+2 -3.845992e+2 1.780835e+1
Plate 3235: 13: SLU tandem centrale [Combination 2] -1.586352e+2 -3.191524e+2 1.547442e+1
Plate 3235: 14: SLU tandem Bordo [Combination 3] -1.035857e+2 -2.460174e+2 1.579404e+1
Plate 3235: 15: Sisma Y [Combination 4] -1.499972e+2 -3.161545e+2 1.746981e+1
Plate 3235: 16: Sisma -Y [Combination 5] -1.506744e+2 -3.163998e+2 1.747688e+1
Plate 3235: 17: SLU tr vert. + acqua [Combination 6] -1.418301e+2 -3.845992e+2 1.780835e+1
Plate 3235: 21: SLU [Absolute Envelope 1] 1.586352e+2 3.845992e+2 1.780835e+1
Plate 3236: 12: SLU traffico uniforme [Combination 1] -1.105284e+2 -3.930677e+2 3.566120e+1
Plate 3236: 13: SLU tandem centrale [Combination 2] -9.609486e+1 -3.093668e+2 2.445892e+1
Plate 3236: 14: SLU tandem Bordo [Combination 3] -7.587501e+1 -2.537787e+2 3.050405e+1
Plate 3236: 15: Sisma Y [Combination 4] -9.626563e+1 -3.133131e+2 2.990395e+1
Plate 3236: 16: Sisma -Y [Combination 5] -9.666165e+1 -3.134674e+2 3.005420e+1
Plate 3236: 17: SLU tr vert. + acqua [Combination 6] -1.105284e+2 -3.930677e+2 3.566120e+1
Plate 3236: 21: SLU [Absolute Envelope 1] 1.105284e+2 3.930677e+2 3.566120e+1
Plate 3237: 12: SLU traffico uniforme [Combination 1] -1.235420e+2 -3.886730e+2 1.312851e+1
Plate 3237: 13: SLU tandem centrale [Combination 2] -1.446371e+2 -3.169525e+2 9.242396e+0
Plate 3237: 14: SLU tandem Bordo [Combination 3] -8.774495e+1 -2.485461e+2 1.147752e+1

Plate 3237: 15: Sisma Y [Combination 4] -1.334560e+2 -3.147081e+2 1.136041e+1
Plate 3237: 16: Sisma -Y [Combination 5] -1.341451e+2 -3.157746e+2 1.136900e+1
Plate 3237: 17: SLU tr vert. + acqua [Combination 6] -1.235420e+2 -3.886730e+2 1.312851e+1
Plate 3237: 21: SLU [Absolute Envelope 1] 1.446371e+2 3.886730e+2 1.312851e+1
Plate 3238: 12: SLU traffico uniforme [Combination 1] -1.043576e+2 -3.947047e+2 2.707584e+1
Plate 3238: 13: SLU tandem centrale [Combination 2] -9.152284e+1 -3.106354e+2 2.357982e+1
Plate 3238: 14: SLU tandem Bordo [Combination 3] -7.101096e+1 -2.539389e+2 2.303290e+1
Plate 3238: 15: Sisma Y [Combination 4] -9.092879e+1 -3.130370e+2 2.592609e+1
Plate 3238: 16: Sisma -Y [Combination 5] -9.140222e+1 -3.140590e+2 2.609107e+1
Plate 3238: 17: SLU tr vert. + acqua [Combination 6] -1.043576e+2 -3.947047e+2 2.707584e+1
Plate 3238: 21: SLU [Absolute Envelope 1] 1.043576e+2 3.947047e+2 2.707584e+1
Plate 3239: 12: SLU traffico uniforme [Combination 1] -1.013173e+2 -3.486498e+2 1.005119e+1
Plate 3239: 13: SLU tandem centrale [Combination 2] -1.217051e+2 -2.975648e+2 1.033539e+1
Plate 3239: 14: SLU tandem Bordo [Combination 3] -7.057420e+1 -2.227755e+2 8.729580e+0
Plate 3239: 15: Sisma Y [Combination 4] -1.106216e+2 -2.900764e+2 1.084083e+1
Plate 3239: 16: Sisma -Y [Combination 5] -1.113363e+2 -2.920465e+2 1.085128e+1
Plate 3239: 17: SLU tr vert. + acqua [Combination 6] -1.013173e+2 -3.486498e+2 1.005119e+1
Plate 3239: 21: SLU [Absolute Envelope 1] 1.217051e+2 3.486498e+2 1.085128e+1
Plate 3240: 12: SLU traffico uniforme [Combination 1] -8.971148e+1 -3.529079e+2 2.125780e+1
Plate 3240: 13: SLU tandem centrale [Combination 2] -7.810332e+1 -2.781948e+2 2.571169e+1
Plate 3240: 14: SLU tandem Bordo [Combination 3] -6.054407e+1 -2.265040e+2 1.799556e+1
Plate 3240: 15: Sisma Y [Combination 4] -7.737540e+1 -2.789553e+2 2.505782e+1
Plate 3240: 16: Sisma -Y [Combination 5] -7.792918e+1 -2.808939e+2 2.522104e+1
Plate 3240: 17: SLU tr vert. + acqua [Combination 6] -8.971148e+1 -3.529079e+2 2.125780e+1
Plate 3240: 21: SLU [Absolute Envelope 1] 8.971148e+1 3.529079e+2 2.571169e+1
Plate 3241: 12: SLU traffico uniforme [Combination 1] -7.337361e+1 -2.634939e+2 8.046120e+0
Plate 3241: 13: SLU tandem centrale [Combination 2] -9.163276e+1 -2.195599e+2 1.992527e+1
Plate 3241: 14: SLU tandem Bordo [Combination 3] -5.046682e+1 -1.678736e+2 6.979130e+0
Plate 3241: 15: Sisma Y [Combination 4] -8.193403e+1 -2.143483e+2 1.640008e+1
Plate 3241: 16: Sisma -Y [Combination 5] -8.269297e+1 -2.172543e+2 1.642158e+1
Plate 3241: 17: SLU tr vert. + acqua [Combination 6] -7.337361e+1 -2.634939e+2 8.046120e+0
Plate 3241: 21: SLU [Absolute Envelope 1] 9.163276e+1 2.634939e+2 1.992527e+1
Plate 3242: 12: SLU traffico uniforme [Combination 1] -6.663067e+1 -2.666474e+2 1.722878e+1
Plate 3242: 13: SLU tandem centrale [Combination 2] -5.824472e+1 -2.074393e+2 2.940676e+1
Plate 3242: 14: SLU tandem Bordo [Combination 3] -4.467526e+1 -1.705915e+2 1.453156e+1
Plate 3242: 15: Sisma Y [Combination 4] -5.732160e+1 -2.076419e+2 2.592313e+1
Plate 3242: 16: Sisma -Y [Combination 5] -5.796210e+1 -2.105142e+2 2.608190e+1
Plate 3242: 17: SLU tr vert. + acqua [Combination 6] -6.663067e+1 -2.666474e+2 1.722878e+1
Plate 3242: 21: SLU [Absolute Envelope 1] 6.663067e+1 2.666474e+2 2.940676e+1
Plate 3243: 12: SLU traffico uniforme [Combination 1] -3.856362e+1 -1.324704e+2 6.697827e+0
Plate 3243: 13: SLU tandem centrale [Combination 2] -5.156249e+1 -9.894319e+1 1.769259e+1
Plate 3243: 14: SLU tandem Bordo [Combination 3] -2.641323e+1 -8.326246e+1 5.820253e+0
Plate 3243: 15: Sisma Y [Combination 4] -4.501922e+1 -9.799643e+1 1.429901e+1
Plate 3243: 16: Sisma -Y [Combination 5] -4.584303e+1 -1.018343e+2 1.434434e+1
Plate 3243: 17: SLU tr vert. + acqua [Combination 6] -3.856362e+1 -1.324704e+2 6.697827e+0
Plate 3243: 21: SLU [Absolute Envelope 1] 5.156249e+1 1.324704e+2 1.769259e+1
Plate 3244: 12: SLU traffico uniforme [Combination 1] -3.509380e+1 -1.350942e+2 1.427932e+1
Plate 3244: 13: SLU tandem centrale [Combination 2] -3.210203e+1 -9.972945e+1 2.988896e+1
Plate 3244: 14: SLU tandem Bordo [Combination 3] -2.345175e+1 -8.550888e+1 1.200944e+1
Plate 3244: 15: Sisma Y [Combination 4] -3.089262e+1 -9.973066e+1 2.504322e+1
Plate 3244: 16: Sisma -Y [Combination 5] -3.163054e+1 -1.035264e+2 2.520007e+1
Plate 3244: 17: SLU tr vert. + acqua [Combination 6] -3.509380e+1 -1.350942e+2 1.427932e+1
Plate 3244: 21: SLU [Absolute Envelope 1] 3.509380e+1 1.350942e+2 2.988896e+1
Plate 3245: 12: SLU traffico uniforme [Combination 1] 3.822231e+0 4.516252e+1 5.703040e+0
Plate 3245: 13: SLU tandem centrale [Combination 2] -5.824374e+0 4.604410e+1 1.423269e+1
Plate 3245: 14: SLU tandem Bordo [Combination 3] 2.198132e+0 3.164621e+1 4.966236e+0
Plate 3245: 15: Sisma Y [Combination 4] -2.481610e+0 4.703278e+1 1.147212e+1
Plate 3245: 16: Sisma -Y [Combination 5] -3.392790e+0 4.229762e+1 1.155559e+1
Plate 3245: 17: SLU tr vert. + acqua [Combination 6] 3.822231e+0 4.516252e+1 5.703040e+0
Plate 3245: 21: SLU [Absolute Envelope 1] 5.824374e+0 4.703278e+1 1.423269e+1
Plate 3246: 12: SLU traffico uniforme [Combination 1] 1.943445e+2 -5.831689e+1 -3.196400e+0
Plate 3246: 13: SLU tandem centrale [Combination 2] 1.630527e+2 -3.638237e+1 -2.232695e+1
Plate 3246: 14: SLU tandem Bordo [Combination 3] 1.594044e+2 -4.911125e+1 -2.571655e+0
Plate 3246: 15: Sisma Y [Combination 4] 1.755288e+2 -5.323292e+1 -1.284313e+1
Plate 3246: 16: Sisma -Y [Combination 5] 1.765759e+2 -4.893639e+1 -1.469515e+1
Plate 3246: 17: SLU tr vert. + acqua [Combination 6] 1.943445e+2 -5.831689e+1 -3.196400e+0
Plate 3246: 21: SLU [Absolute Envelope 1] 1.943445e+2 5.831689e+1 2.232695e+1
Plate 3247: 12: SLU traffico uniforme [Combination 1] 9.623763e+1 1.049809e+2 -6.774002e+1
Plate 3247: 13: SLU tandem centrale [Combination 2] 7.948263e+1 8.733433e+1 -6.899004e+1
Plate 3247: 14: SLU tandem Bordo [Combination 3] 7.440378e+1 7.563622e+1 -5.277836e+1
Plate 3247: 15: Sisma Y [Combination 4] 8.175130e+1 7.920195e+1 -6.645072e+1
Plate 3247: 16: Sisma -Y [Combination 5] 8.327429e+1 8.520723e+1 -6.737293e+1

Plate 3247: 17: SLU tr vert. + acqua [Combination 6] 9.623763e+1 1.049809e+2 -6.774002e+1
Plate 3247: 21: SLU [Absolute Envelope 1] 9.623763e+1 1.049809e+2 6.899004e+1
Plate 3248: 12: SLU traffico uniforme [Combination 1] 3.604374e+1 1.073217e+2 -3.373453e+1
Plate 3248: 13: SLU tandem centrale [Combination 2] 2.992915e+1 8.407780e+1 -3.771396e+1
Plate 3248: 14: SLU tandem Bordo [Combination 3] 2.655541e+1 7.647503e+1 -2.568526e+1
Plate 3248: 15: Sisma Y [Combination 4] 2.899717e+1 7.728259e+1 -3.470192e+1
Plate 3248: 16: Sisma -Y [Combination 5] 3.012839e+1 8.311067e+1 -3.522323e+1
Plate 3248: 17: SLU tr vert. + acqua [Combination 6] 3.604374e+1 1.073217e+2 -3.373453e+1
Plate 3248: 21: SLU [Absolute Envelope 1] 3.604374e+1 1.073217e+2 3.771396e+1
Plate 3249: 12: SLU traffico uniforme [Combination 1] 2.528578e+1 1.056366e+2 -1.691373e+1
Plate 3249: 13: SLU tandem centrale [Combination 2] 2.067462e+1 7.984157e+1 -2.121009e+1
Plate 3249: 14: SLU tandem Bordo [Combination 3] 1.841474e+1 7.540571e+1 -1.270266e+1
Plate 3249: 15: Sisma Y [Combination 4] 1.962956e+1 7.431492e+1 -1.871816e+1
Plate 3249: 16: Sisma -Y [Combination 5] 2.065069e+1 8.004361e+1 -1.901377e+1
Plate 3249: 17: SLU tr vert. + acqua [Combination 6] 2.528578e+1 1.056366e+2 -1.691373e+1
Plate 3249: 21: SLU [Absolute Envelope 1] 2.528578e+1 1.056366e+2 2.121009e+1
Plate 3250: 12: SLU traffico uniforme [Combination 1] 2.400180e+1 1.045498e+2 -8.217665e+0
Plate 3250: 13: SLU tandem centrale [Combination 2] 1.906056e+1 7.721638e+1 -1.204593e+1
Plate 3250: 14: SLU tandem Bordo [Combination 3] 1.754402e+1 7.495503e+1 -6.175017e+0
Plate 3250: 15: Sisma Y [Combination 4] 1.819680e+1 7.271066e+1 -1.015126e+1
Plate 3250: 16: Sisma -Y [Combination 5] 1.924321e+1 7.848588e+1 -1.033789e+1
Plate 3250: 17: SLU tr vert. + acqua [Combination 6] 2.400180e+1 1.045498e+2 -8.217665e+0
Plate 3250: 21: SLU [Absolute Envelope 1] 2.400180e+1 1.045498e+2 1.204593e+1
Plate 3251: 12: SLU traffico uniforme [Combination 1] 1.002360e+2 -1.483611e+2 3.946634e+1
Plate 3251: 13: SLU tandem centrale [Combination 2] 8.812351e+1 -1.062092e+2 1.334386e+1
Plate 3251: 14: SLU tandem Bordo [Combination 3] 8.967720e+1 -1.008809e+2 3.095817e+1
Plate 3251: 15: Sisma Y [Combination 4] 9.641449e+1 -1.192699e+2 2.335940e+1
Plate 3251: 16: Sisma -Y [Combination 5] 9.721103e+1 -1.162810e+2 2.280294e+1
Plate 3251: 17: SLU tr vert. + acqua [Combination 6] 1.002360e+2 -1.483611e+2 3.946634e+1
Plate 3251: 21: SLU [Absolute Envelope 1] 1.002360e+2 1.483611e+2 3.946634e+1
Plate 3252: 12: SLU traffico uniforme [Combination 1] 6.752534e+1 -8.278659e+1 -3.885693e+1
Plate 3252: 13: SLU tandem centrale [Combination 2] 6.200787e+1 -5.157523e+1 -4.708799e+1
Plate 3252: 14: SLU tandem Bordo [Combination 3] 5.713668e+1 -5.034136e+1 -3.076323e+1
Plate 3252: 15: Sisma Y [Combination 4] 6.346525e+1 -6.305644e+1 -4.300424e+1
Plate 3252: 16: Sisma -Y [Combination 5] 6.479357e+1 -5.891119e+1 -4.369087e+1
Plate 3252: 17: SLU tr vert. + acqua [Combination 6] 6.752534e+1 -8.278659e+1 -3.885693e+1
Plate 3252: 21: SLU [Absolute Envelope 1] 6.752534e+1 8.278659e+1 4.708799e+1
Plate 3253: 12: SLU traffico uniforme [Combination 1] 1.680046e+1 -5.547476e+1 -2.899242e+1
Plate 3253: 13: SLU tandem centrale [Combination 2] 2.033800e+1 -3.002559e+1 -3.482390e+1
Plate 3253: 14: SLU tandem Bordo [Combination 3] 1.580965e+1 -2.998789e+1 -2.216026e+1
Plate 3253: 15: Sisma Y [Combination 4] 1.835500e+1 -4.075493e+1 -3.135284e+1
Plate 3253: 16: Sisma -Y [Combination 5] 1.941915e+1 -3.622309e+1 -3.184331e+1
Plate 3253: 17: SLU tr vert. + acqua [Combination 6] 1.680046e+1 -5.547476e+1 -2.899242e+1
Plate 3253: 21: SLU [Absolute Envelope 1] 2.033800e+1 5.547476e+1 3.482390e+1
Plate 3254: 12: SLU traffico uniforme [Combination 1] 1.572486e+0 -4.959527e+1 -1.607954e+1
Plate 3254: 13: SLU tandem centrale [Combination 2] 7.324630e+0 -2.573602e+1 -2.105965e+1
Plate 3254: 14: SLU tandem Bordo [Combination 3] 3.815966e+0 -2.566412e+1 -1.198870e+1
Plate 3254: 15: Sisma Y [Combination 4] 4.843160e+0 -3.614125e+1 -1.823350e+1
Plate 3254: 16: Sisma -Y [Combination 5] 5.764004e+0 -3.149180e+1 -1.850706e+1
Plate 3254: 17: SLU tr vert. + acqua [Combination 6] 1.572486e+0 -4.959527e+1 -1.607954e+1
Plate 3254: 21: SLU [Absolute Envelope 1] 7.324630e+0 4.959527e+1 2.105965e+1
Plate 3255: 12: SLU traffico uniforme [Combination 1] -1.966992e+0 -4.783518e+1 -8.055408e+0
Plate 3255: 13: SLU tandem centrale [Combination 2] 3.571560e+0 -2.460372e+1 -1.221999e+1
Plate 3255: 14: SLU tandem Bordo [Combination 3] 1.016065e+0 -2.421893e+1 -5.933260e+0
Plate 3255: 15: Sisma Y [Combination 4] 1.233113e+0 -3.463627e+1 -1.004725e+1
Plate 3255: 16: Sisma -Y [Combination 5] 2.133259e+0 -2.988512e+1 -1.018567e+1
Plate 3255: 17: SLU tr vert. + acqua [Combination 6] -1.966992e+0 -4.783518e+1 -8.055408e+0
Plate 3255: 21: SLU [Absolute Envelope 1] 3.571560e+0 4.783518e+1 1.221999e+1
Plate 3256: 12: SLU traffico uniforme [Combination 1] 5.564280e-1 -2.736085e+2 4.156401e+1
Plate 3256: 13: SLU tandem centrale [Combination 2] 9.348593e+0 -2.017581e+2 1.743374e+1
Plate 3256: 14: SLU tandem Bordo [Combination 3] 1.226163e+1 -1.811000e+2 3.346014e+1
Plate 3256: 15: Sisma Y [Combination 4] 1.107951e+1 -2.147401e+2 2.670311e+1
Plate 3256: 16: Sisma -Y [Combination 5] 1.156699e+1 -2.128580e+2 2.660130e+1
Plate 3256: 17: SLU tr vert. + acqua [Combination 6] 5.564280e-1 -2.736085e+2 4.156401e+1
Plate 3256: 21: SLU [Absolute Envelope 1] 1.226163e+1 2.736085e+2 4.156401e+1
Plate 3257: 12: SLU traffico uniforme [Combination 1] 1.569838e+1 -2.464692e+2 -6.229984e+0
Plate 3257: 13: SLU tandem centrale [Combination 2] 2.556696e+1 -1.730776e+2 -1.899901e+1
Plate 3257: 14: SLU tandem Bordo [Combination 3] 2.107409e+1 -1.591852e+2 -5.076893e+0
Plate 3257: 15: Sisma Y [Combination 4] 2.467406e+1 -1.870205e+2 -1.390585e+1
Plate 3257: 16: Sisma -Y [Combination 5] 2.562981e+1 -1.844963e+2 -1.418749e+1
Plate 3257: 17: SLU tr vert. + acqua [Combination 6] 1.569838e+1 -2.464692e+2 -6.229984e+0
Plate 3257: 21: SLU [Absolute Envelope 1] 2.562981e+1 2.464692e+2 1.899901e+1

Plate 3258: 12: SLU traffico uniforme [Combination 1] -8.736631e+0 -2.185507e+2 -1.658940e+1
Plate 3258: 13: SLU tandem centrale [Combination 2] 5.949243e+0 -1.462398e+2 -2.390830e+1
Plate 3258: 14: SLU tandem Bordo [Combination 3] 2.112579e-1 -1.375279e+2 -1.269532e+1
Plate 3258: 15: Sisma Y [Combination 4] 2.632269e+0 -1.605597e+2 -2.033296e+1
Plate 3258: 16: Sisma -Y [Combination 5] 3.529214e+0 -1.575577e+2 -2.062896e+1
Plate 3258: 17: SLU tr vert. + acqua [Combination 6] -8.736631e+0 -2.185507e+2 -1.658940e+1
Plate 3258: 21: SLU [Absolute Envelope 1] 8.736631e+0 2.185507e+2 2.390830e+1
Plate 3259: 12: SLU traffico uniforme [Combination 1] -2.291573e+1 -2.061558e+2 -1.196629e+1
Plate 3259: 13: SLU tandem centrale [Combination 2] -6.390453e+0 -1.336670e+2 -1.712768e+1
Plate 3259: 14: SLU tandem Bordo [Combination 3] -1.137068e+1 -1.281389e+2 -8.845959e+0
Plate 3259: 15: Sisma Y [Combination 4] -1.035063e+1 -1.484837e+2 -1.432626e+1
Plate 3259: 16: Sisma -Y [Combination 5] -9.574241e+0 -1.452210e+2 -1.450305e+1
Plate 3259: 17: SLU tr vert. + acqua [Combination 6] -2.291573e+1 -2.061558e+2 -1.196629e+1
Plate 3259: 21: SLU [Absolute Envelope 1] 2.291573e+1 2.061558e+2 1.712768e+1
Plate 3260: 12: SLU traffico uniforme [Combination 1] -2.761364e+1 -2.010094e+2 -6.542882e+0
Plate 3260: 13: SLU tandem centrale [Combination 2] -1.150583e+1 -1.279248e+2 -1.055781e+1
Plate 3260: 14: SLU tandem Bordo [Combination 3] -1.532556e+1 -1.242383e+2 -4.709522e+0
Plate 3260: 15: Sisma Y [Combination 4] -1.532590e+1 -1.430479e+2 -8.367596e+0
Plate 3260: 16: Sisma -Y [Combination 5] -1.460456e+1 -1.396236e+2 -8.426873e+0
Plate 3260: 17: SLU tr vert. + acqua [Combination 6] -2.761364e+1 -2.010094e+2 -6.542882e+0
Plate 3260: 21: SLU [Absolute Envelope 1] 2.761364e+1 2.010094e+2 1.055781e+1
Plate 3261: 12: SLU traffico uniforme [Combination 1] -4.899006e+1 -3.573385e+2 3.757025e+1
Plate 3261: 13: SLU tandem centrale [Combination 2] -2.917351e+1 -2.664456e+2 1.899135e+1
Plate 3261: 14: SLU tandem Bordo [Combination 3] -2.600051e+1 -2.335890e+2 3.086690e+1
Plate 3261: 15: Sisma Y [Combination 4] -3.068936e+1 -2.781533e+2 2.644100e+1
Plate 3261: 16: Sisma -Y [Combination 5] -3.047348e+1 -2.772219e+2 2.654337e+1
Plate 3261: 17: SLU tr vert. + acqua [Combination 6] -4.899006e+1 -3.573385e+2 3.757025e+1
Plate 3261: 21: SLU [Absolute Envelope 1] 4.899006e+1 3.573385e+2 3.757025e+1
Plate 3262: 12: SLU traffico uniforme [Combination 1] -2.662171e+1 -3.463933e+2 1.016212e+1
Plate 3262: 13: SLU tandem centrale [Combination 2] -5.117453e+0 -2.472622e+2 -1.675455e+0
Plate 3262: 14: SLU tandem Bordo [Combination 3] -9.563642e+0 -2.244505e+2 8.231203e+0
Plate 3262: 15: Sisma Y [Combination 4] -8.194063e+0 -2.618682e+2 3.019762e+0
Plate 3262: 16: Sisma -Y [Combination 5] -7.598041e+0 -2.605712e+2 3.005425e+0
Plate 3262: 17: SLU tr vert. + acqua [Combination 6] -2.662171e+1 -3.463933e+2 1.016212e+1
Plate 3262: 21: SLU [Absolute Envelope 1] 2.662171e+1 3.463933e+2 1.016212e+1
Plate 3263: 12: SLU traffico uniforme [Combination 1] -3.298441e+1 -3.277367e+2 -4.021484e+0
Plate 3263: 13: SLU tandem centrale [Combination 2] -9.270556e+0 -2.248127e+2 -1.091663e+1
Plate 3263: 14: SLU tandem Bordo [Combination 3] -1.582110e+1 -2.096614e+2 -2.862961e+0
Plate 3263: 15: Sisma Y [Combination 4] -1.381577e+1 -2.410361e+2 -7.755361e+0
Plate 3263: 16: Sisma -Y [Combination 5] -1.315904e+1 -2.393788e+2 -7.837695e+0
Plate 3263: 17: SLU tr vert. + acqua [Combination 6] -3.298441e+1 -3.277367e+2 -4.021484e+0
Plate 3263: 21: SLU [Absolute Envelope 1] 3.298441e+1 3.277367e+2 1.091663e+1
Plate 3264: 12: SLU traffico uniforme [Combination 1] -4.185942e+1 -3.149110e+2 -5.904075e+0
Plate 3264: 13: SLU tandem centrale [Combination 2] -1.735978e+1 -2.095768e+2 -1.031511e+1
Plate 3264: 14: SLU tandem Bordo [Combination 3] -2.344197e+1 -1.997563e+2 -4.174082e+0
Plate 3264: 15: Sisma Y [Combination 4] -2.238803e+1 -2.269723e+2 -7.926573e+0
Plate 3264: 16: Sisma -Y [Combination 5] -2.179604e+1 -2.250512e+2 -7.970861e+0
Plate 3264: 17: SLU tr vert. + acqua [Combination 6] -4.185942e+1 -3.149110e+2 -5.904075e+0
Plate 3264: 21: SLU [Absolute Envelope 1] 4.185942e+1 3.149110e+2 1.031511e+1
Plate 3265: 12: SLU traffico uniforme [Combination 1] -4.577595e+1 -3.080851e+2 -3.925452e+0
Plate 3265: 13: SLU tandem centrale [Combination 2] -2.217872e+1 -2.009280e+2 -7.125684e+0
Plate 3265: 14: SLU tandem Bordo [Combination 3] -2.700363e+1 -1.945552e+2 -2.655624e+0
Plate 3265: 15: Sisma Y [Combination 4] -2.701167e+1 -2.191363e+2 -5.235179e+0
Plate 3265: 16: Sisma -Y [Combination 5] -2.647972e+1 -2.170403e+2 -5.203386e+0
Plate 3265: 17: SLU tr vert. + acqua [Combination 6] -4.577595e+1 -3.080851e+2 -3.925452e+0
Plate 3265: 21: SLU [Absolute Envelope 1] 4.577595e+1 3.080851e+2 7.125684e+0
Plate 3266: 12: SLU traffico uniforme [Combination 1] -7.308947e+1 -3.998514e+2 3.256666e+1
Plate 3266: 13: SLU tandem centrale [Combination 2] -4.793648e+1 -2.995479e+2 2.137603e+1
Plate 3266: 14: SLU tandem Bordo [Combination 3] -4.476037e+1 -2.595393e+2 2.703826e+1
Plate 3266: 15: Sisma Y [Combination 4] -5.097540e+1 -3.095706e+2 2.625014e+1
Plate 3266: 16: Sisma -Y [Combination 5] -5.098111e+1 -3.095726e+2 2.644707e+1
Plate 3266: 17: SLU tr vert. + acqua [Combination 6] -7.308947e+1 -3.998514e+2 3.256666e+1
Plate 3266: 21: SLU [Absolute Envelope 1] 7.308947e+1 3.998514e+2 3.256666e+1
Plate 3267: 12: SLU traffico uniforme [Combination 1] -5.293176e+1 -3.960757e+2 1.717352e+1
Plate 3267: 13: SLU tandem centrale [Combination 2] -2.459386e+1 -2.842549e+2 9.421404e+0
Plate 3267: 14: SLU tandem Bordo [Combination 3] -2.917201e+1 -2.563599e+2 1.407934e+1
Plate 3267: 15: Sisma Y [Combination 4] -2.908948e+1 -2.983025e+2 1.274217e+1
Plate 3267: 16: Sisma -Y [Combination 5] -2.879662e+1 -2.980965e+2 1.288288e+1
Plate 3267: 17: SLU tr vert. + acqua [Combination 6] -5.293176e+1 -3.960757e+2 1.717352e+1
Plate 3267: 21: SLU [Absolute Envelope 1] 5.293176e+1 3.960757e+2 1.717352e+1
Plate 3268: 12: SLU traffico uniforme [Combination 1] -5.083977e+1 -3.851564e+2 5.012591e+0
Plate 3268: 13: SLU tandem centrale [Combination 2] -2.136896e+1 -2.664260e+2 4.407945e-1

Plate 3268: 14: SLU tandem Bordo [Combination 3] -2.832993e+1 -2.476208e+2 4.325763e+0
Plate 3268: 15: Sisma Y [Combination 4] -2.676210e+1 -2.829931e+2 2.681001e+0
Plate 3268: 16: Sisma -Y [Combination 5] -2.636698e+1 -2.825502e+2 2.761835e+0
Plate 3268: 17: SLU tr vert. + acqua [Combination 6] -5.083977e+1 -3.851564e+2 5.012591e+0
Plate 3268: 21: SLU [Absolute Envelope 1] 5.083977e+1 3.851564e+2 5.012591e+0
Plate 3269: 12: SLU traffico uniforme [Combination 1] -5.456837e+1 -3.749867e+2 4.914470e-2
Plate 3269: 13: SLU tandem centrale [Combination 2] -2.524280e+1 -2.520263e+2 -2.671820e+0
Plate 3269: 14: SLU tandem Bordo [Combination 3] -3.191940e+1 -2.396926e+2 4.737614e-1
Plate 3269: 15: Sisma Y [Combination 4] -3.087449e+1 -2.702789e+2 -9.933353e-1
Plate 3269: 16: Sisma -Y [Combination 5] -3.049921e+1 -2.696314e+2 -9.143811e-1
Plate 3269: 17: SLU tr vert. + acqua [Combination 6] -5.456837e+1 -3.749867e+2 4.914470e-2
Plate 3269: 21: SLU [Absolute Envelope 1] 5.456837e+1 3.749867e+2 2.671820e+0
Plate 3270: 12: SLU traffico uniforme [Combination 1] -5.672802e+1 -3.683240e+2 -9.079849e-1
Plate 3270: 13: SLU tandem centrale [Combination 2] -2.881515e+1 -2.425677e+2 -2.724945e+0
Plate 3270: 14: SLU tandem Bordo [Combination 3] -3.423180e+1 -2.345849e+2 -2.759347e-1
Plate 3270: 15: Sisma Y [Combination 4] -3.416628e+1 -2.619685e+2 -1.361033e+0
Plate 3270: 16: Sisma -Y [Combination 5] -3.384175e+1 -2.611739e+2 -1.243696e+0
Plate 3270: 17: SLU tr vert. + acqua [Combination 6] -5.672802e+1 -3.683240e+2 -9.079849e-1
Plate 3270: 21: SLU [Absolute Envelope 1] 5.672802e+1 3.683240e+2 2.724945e+0
Plate 3271: 12: SLU traffico uniforme [Combination 1] -8.027066e+1 -4.001954e+2 2.791448e+1
Plate 3271: 13: SLU tandem centrale [Combination 2] -5.381882e+1 -2.999372e+2 2.457859e+1
Plate 3271: 14: SLU tandem Bordo [Combination 3] -5.093981e+1 -2.586806e+2 2.325908e+1
Plate 3271: 15: Sisma Y [Combination 4] -5.733919e+1 -3.081947e+2 2.664318e+1
Plate 3271: 16: Sisma -Y [Combination 5] -5.752968e+1 -3.091420e+2 2.687951e+1
Plate 3271: 17: SLU tr vert. + acqua [Combination 6] -8.027066e+1 -4.001954e+2 2.791448e+1
Plate 3271: 21: SLU [Absolute Envelope 1] 8.027066e+1 4.001954e+2 2.791448e+1
Plate 3272: 12: SLU traffico uniforme [Combination 1] -6.441105e+1 -3.997408e+2 1.959030e+1
Plate 3272: 13: SLU tandem centrale [Combination 2] -3.379778e+1 -2.870770e+2 1.733251e+1
Plate 3272: 14: SLU tandem Bordo [Combination 3] -3.841091e+1 -2.583440e+2 1.613902e+1
Plate 3272: 15: Sisma Y [Combination 4] -3.885875e+1 -2.997115e+2 1.877138e+1
Plate 3272: 16: Sisma -Y [Combination 5] -3.882181e+1 -3.005471e+2 1.899538e+1
Plate 3272: 17: SLU tr vert. + acqua [Combination 6] -6.441105e+1 -3.997408e+2 1.959030e+1
Plate 3272: 21: SLU [Absolute Envelope 1] 6.441105e+1 3.997408e+2 1.959030e+1
Plate 3273: 12: SLU traffico uniforme [Combination 1] -5.940300e+1 -3.939725e+2 1.049775e+1
Plate 3273: 13: SLU tandem centrale [Combination 2] -2.803363e+1 -2.731779e+2 9.415711e+0
Plate 3273: 14: SLU tandem Bordo [Combination 3] -3.495545e+1 -2.537548e+2 8.729805e+0
Plate 3273: 15: Sisma Y [Combination 4] -3.368950e+1 -2.887226e+2 1.039608e+1
Plate 3273: 16: Sisma -Y [Combination 5] -3.355024e+1 -2.894198e+2 1.058165e+1
Plate 3273: 17: SLU tr vert. + acqua [Combination 6] -5.940300e+1 -3.939725e+2 1.049775e+1
Plate 3273: 21: SLU [Absolute Envelope 1] 5.940300e+1 3.939725e+2 1.058165e+1
Plate 3274: 12: SLU traffico uniforme [Combination 1] -5.979353e+1 -3.870392e+2 4.738745e+0
Plate 3274: 13: SLU tandem centrale [Combination 2] -2.912522e+1 -2.611541e+2 4.355028e+0
Plate 3274: 14: SLU tandem Bordo [Combination 3] -3.583981e+1 -2.483579e+2 4.165237e+0
Plate 3274: 15: Sisma Y [Combination 4] -3.482289e+1 -2.786248e+2 5.136612e+0
Plate 3274: 16: Sisma -Y [Combination 5] -3.468114e+1 -2.791920e+2 5.306364e+0
Plate 3274: 17: SLU tr vert. + acqua [Combination 6] -5.979353e+1 -3.870392e+2 4.738745e+0
Plate 3274: 21: SLU [Absolute Envelope 1] 5.979353e+1 3.870392e+2 5.306364e+0
Plate 3275: 12: SLU traffico uniforme [Combination 1] -6.024933e+1 -3.816486e+2 1.840531e+0
Plate 3275: 13: SLU tandem centrale [Combination 2] -3.132184e+1 -2.525128e+2 1.760910e+0
Plate 3275: 14: SLU tandem Bordo [Combination 3] -3.684682e+1 -2.442340e+2 1.908146e+0
Plate 3275: 15: Sisma Y [Combination 4] -3.667066e+1 -2.712737e+2 2.472477e+0
Plate 3275: 16: Sisma -Y [Combination 5] -3.656998e+1 -2.717451e+2 2.654691e+0
Plate 3275: 17: SLU tr vert. + acqua [Combination 6] -6.024933e+1 -3.816486e+2 1.840531e+0
Plate 3275: 21: SLU [Absolute Envelope 1] 6.024933e+1 3.816486e+2 2.654691e+0
Plate 3276: 12: SLU traffico uniforme [Combination 1] -7.436658e+1 -3.573643e+2 2.396887e+1
Plate 3276: 13: SLU tandem centrale [Combination 2] -4.991985e+1 -2.668492e+2 2.816026e+1
Plate 3276: 14: SLU tandem Bordo [Combination 3] -4.777667e+1 -2.303593e+2 1.997003e+1
Plate 3276: 15: Sisma Y [Combination 4] -5.325829e+1 -2.732649e+2 2.751096e+1
Plate 3276: 16: Sisma -Y [Combination 5] -5.361013e+1 -2.751686e+2 2.775752e+1
Plate 3276: 17: SLU tr vert. + acqua [Combination 6] -7.436658e+1 -3.573643e+2 2.396887e+1
Plate 3276: 21: SLU [Absolute Envelope 1] 7.436658e+1 3.573643e+2 2.816026e+1
Plate 3277: 12: SLU traffico uniforme [Combination 1] -6.288493e+1 -3.585620e+2 1.979144e+1
Plate 3277: 13: SLU tandem centrale [Combination 2] -3.421995e+1 -2.566712e+2 2.315013e+1
Plate 3277: 14: SLU tandem Bordo [Combination 3] -3.863117e+1 -2.314440e+2 1.632132e+1
Plate 3277: 15: Sisma Y [Combination 4] -3.904152e+1 -2.671532e+2 2.262032e+1
Plate 3277: 16: Sisma -Y [Combination 5] -3.922772e+1 -2.690081e+2 2.288096e+1
Plate 3277: 17: SLU tr vert. + acqua [Combination 6] -6.288493e+1 -3.585620e+2 1.979144e+1
Plate 3277: 21: SLU [Absolute Envelope 1] 6.288493e+1 3.585620e+2 2.315013e+1
Plate 3278: 12: SLU traffico uniforme [Combination 1] -5.773029e+1 -3.561367e+2 1.336141e+1
Plate 3278: 13: SLU tandem centrale [Combination 2] -2.847573e+1 -2.466168e+2 1.604401e+1
Plate 3278: 14: SLU tandem Bordo [Combination 3] -3.487468e+1 -2.295952e+2 1.102127e+1
Plate 3278: 15: Sisma Y [Combination 4] -3.372147e+1 -2.598632e+2 1.567535e+1

Plate 3278: 16: Sisma -Y [Combination 5] -3.382511e+1 -2.616566e+2 1.591538e+1
Plate 3278: 17: SLU tr vert. + acqua [Combination 6] -5.773029e+1 -3.561367e+2 1.336141e+1
Plate 3278: 21: SLU [Absolute Envelope 1] 5.773029e+1 3.561367e+2 1.604401e+1
Plate 3279: 12: SLU traffico uniforme [Combination 1] -5.655961e+1 -3.520964e+2 7.877923e+0
Plate 3279: 13: SLU tandem centrale [Combination 2] -2.821662e+1 -2.377323e+2 9.993574e+0
Plate 3279: 14: SLU tandem Bordo [Combination 3] -3.442395e+1 -2.265159e+2 6.633979e+0
Plate 3279: 15: Sisma Y [Combination 4] -3.339082e+1 -2.528145e+2 9.837814e+0
Plate 3279: 16: Sisma -Y [Combination 5] -3.348865e+1 -2.545516e+2 1.005841e+1
Plate 3279: 17: SLU tr vert. + acqua [Combination 6] -5.655961e+1 -3.520964e+2 7.877923e+0
Plate 3279: 21: SLU [Absolute Envelope 1] 5.655961e+1 3.520964e+2 1.005841e+1
Plate 3280: 12: SLU traffico uniforme [Combination 1] -5.591848e+1 -3.484022e+2 3.919634e+0
Plate 3280: 13: SLU tandem centrale [Combination 2] -2.937082e+1 -2.309855e+2 5.627470e+0
Plate 3280: 14: SLU tandem Bordo [Combination 3] -3.452461e+1 -2.237452e+2 3.561932e+0
Plate 3280: 15: Sisma Y [Combination 4] -3.417778e+1 -2.472883e+2 5.669271e+0
Plate 3280: 16: Sisma -Y [Combination 5] -3.431293e+1 -2.489922e+2 5.885626e+0
Plate 3280: 17: SLU tr vert. + acqua [Combination 6] -5.591848e+1 -3.484022e+2 3.919634e+0
Plate 3280: 21: SLU [Absolute Envelope 1] 5.591848e+1 3.484022e+2 5.885626e+0
Plate 3281: 12: SLU traffico uniforme [Combination 1] -5.731809e+1 -2.704856e+2 2.068175e+1
Plate 3281: 13: SLU tandem centrale [Combination 2] -3.816515e+1 -1.997097e+2 3.107005e+1
Plate 3281: 14: SLU tandem Bordo [Combination 3] -3.695900e+1 -1.739008e+2 1.719873e+1
Plate 3281: 15: Sisma Y [Combination 4] -4.075604e+1 -2.041221e+2 2.815656e+1
Plate 3281: 16: Sisma -Y [Combination 5] -4.125738e+1 -2.069814e+2 2.839713e+1
Plate 3281: 17: SLU tr vert. + acqua [Combination 6] -5.731809e+1 -2.704856e+2 2.068175e+1
Plate 3281: 21: SLU [Absolute Envelope 1] 5.731809e+1 2.704856e+2 3.107005e+1
Plate 3282: 12: SLU traffico uniforme [Combination 1] -4.976775e+1 -2.727151e+2 1.887639e+1
Plate 3282: 13: SLU tandem centrale [Combination 2] -2.700152e+1 -1.936192e+2 2.690443e+1
Plate 3282: 14: SLU tandem Bordo [Combination 3] -3.094577e+1 -1.758607e+2 1.554307e+1
Plate 3282: 15: Sisma Y [Combination 4] -3.086095e+1 -2.011017e+2 2.468847e+1
Plate 3282: 16: Sisma -Y [Combination 5] -3.125043e+1 -2.039575e+2 2.495321e+1
Plate 3282: 17: SLU tr vert. + acqua [Combination 6] -4.976775e+1 -2.727151e+2 1.887639e+1
Plate 3282: 21: SLU [Absolute Envelope 1] 4.976775e+1 2.727151e+2 2.690443e+1
Plate 3283: 12: SLU traffico uniforme [Combination 1] -4.575919e+1 -2.726295e+2 1.441462e+1
Plate 3283: 13: SLU tandem centrale [Combination 2] -2.255735e+1 -1.879014e+2 2.030980e+1
Plate 3283: 14: SLU tandem Bordo [Combination 3] -2.799449e+1 -1.759430e+2 1.182726e+1
Plate 3283: 15: Sisma Y [Combination 4] -2.671976e+1 -1.975113e+2 1.876024e+1
Plate 3283: 16: Sisma -Y [Combination 5] -2.705514e+1 -2.003689e+2 1.901289e+1
Plate 3283: 17: SLU tr vert. + acqua [Combination 6] -4.575919e+1 -2.726295e+2 1.441462e+1
Plate 3283: 21: SLU [Absolute Envelope 1] 4.575919e+1 2.726295e+2 2.030980e+1
Plate 3284: 12: SLU traffico uniforme [Combination 1] -4.431382e+1 -2.710261e+2 9.583821e+0
Plate 3284: 13: SLU tandem centrale [Combination 2] -2.198719e+1 -1.827118e+2 1.383697e+1
Plate 3284: 14: SLU tandem Bordo [Combination 3] -2.722065e+1 -1.748419e+2 7.943732e+0
Plate 3284: 15: Sisma Y [Combination 4] -2.603756e+1 -1.937495e+2 1.286214e+1
Plate 3284: 16: Sisma -Y [Combination 5] -2.637654e+1 -1.966210e+2 1.309250e+1
Plate 3284: 17: SLU tr vert. + acqua [Combination 6] -4.431382e+1 -2.710261e+2 9.583821e+0
Plate 3284: 21: SLU [Absolute Envelope 1] 4.431382e+1 2.710261e+2 1.383697e+1
Plate 3285: 12: SLU traffico uniforme [Combination 1] -4.331524e+1 -2.690789e+2 5.199078e+0
Plate 3285: 13: SLU tandem centrale [Combination 2] -2.256652e+1 -1.785419e+2 8.409861e+0
Plate 3285: 14: SLU tandem Bordo [Combination 3] -2.694041e+1 -1.734927e+2 4.556321e+0
Plate 3285: 15: Sisma Y [Combination 4] -2.628960e+1 -1.905312e+2 7.871065e+0
Plate 3285: 16: Sisma -Y [Combination 5] -2.666924e+1 -1.934386e+2 8.084400e+0
Plate 3285: 17: SLU tr vert. + acqua [Combination 6] -4.331524e+1 -2.690789e+2 5.199078e+0
Plate 3285: 21: SLU [Absolute Envelope 1] 4.331524e+1 2.690789e+2 8.409861e+0
Plate 3286: 12: SLU traffico uniforme [Combination 1] -3.017434e+1 -1.388336e+2 1.781589e+1
Plate 3286: 13: SLU tandem centrale [Combination 2] -1.944735e+1 -9.919938e+1 3.175257e+1
Plate 3286: 14: SLU tandem Bordo [Combination 3] -1.940989e+1 -8.872089e+1 1.476993e+1
Plate 3286: 15: Sisma Y [Combination 4] -2.082906e+1 -1.009820e+2 2.745976e+1
Plate 3286: 16: Sisma -Y [Combination 5] -2.147782e+1 -1.047796e+2 2.768363e+1
Plate 3286: 17: SLU tr vert. + acqua [Combination 6] -3.017434e+1 -1.388336e+2 1.781589e+1
Plate 3286: 21: SLU [Absolute Envelope 1] 3.017434e+1 1.388336e+2 3.175257e+1
Plate 3287: 12: SLU traffico uniforme [Combination 1] -2.603822e+1 -1.420569e+2 1.726948e+1
Plate 3287: 13: SLU tandem centrale [Combination 2] -1.281803e+1 -9.880301e+1 2.812768e+1
Plate 3287: 14: SLU tandem Bordo [Combination 3] -1.615108e+1 -9.151056e+1 1.417028e+1
Plate 3287: 15: Sisma Y [Combination 4] -1.510148e+1 -1.021143e+2 2.481469e+1
Plate 3287: 16: Sisma -Y [Combination 5] -1.568532e+1 -1.059465e+2 2.505783e+1
Plate 3287: 17: SLU tr vert. + acqua [Combination 6] -2.603822e+1 -1.420569e+2 1.726948e+1
Plate 3287: 21: SLU [Absolute Envelope 1] 2.603822e+1 1.420569e+2 2.812768e+1
Plate 3288: 12: SLU traffico uniforme [Combination 1] -2.371257e+1 -1.439121e+2 1.414663e+1
Plate 3288: 13: SLU tandem centrale [Combination 2] -1.028874e+1 -9.815531e+1 2.203673e+1
Plate 3288: 14: SLU tandem Bordo [Combination 3] -1.447608e+1 -9.319161e+1 1.153922e+1
Plate 3288: 15: Sisma Y [Combination 4] -1.275359e+1 -1.025786e+2 1.969233e+1
Plate 3288: 16: Sisma -Y [Combination 5] -1.331477e+1 -1.064701e+2 1.992088e+1
Plate 3288: 17: SLU tr vert. + acqua [Combination 6] -2.371257e+1 -1.439121e+2 1.414663e+1

Plate 3288: 21: SLU [Absolute Envelope 1] 2.371257e+1 1.439121e+2 2.203673e+1
Plate 3289: 12: SLU traffico uniforme [Combination 1] -2.278696e+1 -1.444682e+2 1.005080e+1
Plate 3289: 13: SLU tandem centrale [Combination 2] -1.006280e+1 -9.713694e+1 1.563740e+1
Plate 3289: 14: SLU tandem Bordo [Combination 3] -1.401113e+1 -9.384778e+1 8.235397e+0
Plate 3289: 15: Sisma Y [Combination 4] -1.241980e+1 -1.023336e+2 1.409983e+1
Plate 3289: 16: Sisma -Y [Combination 5] -1.300145e+1 -1.063077e+2 1.429914e+1
Plate 3289: 17: SLU tr vert. + acqua [Combination 6] -2.278696e+1 -1.444682e+2 1.005080e+1
Plate 3289: 21: SLU [Absolute Envelope 1] 2.278696e+1 1.444682e+2 1.563740e+1
Plate 3290: 12: SLU traffico uniforme [Combination 1] -2.206638e+1 -1.442162e+2 5.713577e+0
Plate 3290: 13: SLU tandem centrale [Combination 2] -1.049567e+1 -9.595701e+1 9.851016e+0
Plate 3290: 14: SLU tandem Bordo [Combination 3] -1.381272e+1 -9.388827e+1 4.896114e+0
Plate 3290: 15: Sisma Y [Combination 4] -1.261045e+1 -1.016890e+2 8.908494e+0
Plate 3290: 16: Sisma -Y [Combination 5] -1.324240e+1 -1.057718e+2 9.077463e+0
Plate 3290: 17: SLU tr vert. + acqua [Combination 6] -2.206638e+1 -1.442162e+2 5.713577e+0
Plate 3290: 21: SLU [Absolute Envelope 1] 2.206638e+1 1.442162e+2 9.851016e+0
Plate 3291: 12: SLU traffico uniforme [Combination 1] 6.461474e+0 3.820452e+1 1.500936e+1
Plate 3291: 13: SLU tandem centrale [Combination 2] 6.031562e+0 3.288445e+1 2.914826e+1
Plate 3291: 14: SLU tandem Bordo [Combination 3] 4.341460e+0 2.566954e+1 1.238469e+1
Plate 3291: 15: Sisma Y [Combination 4] 6.161903e+0 3.515278e+1 2.458081e+1
Plate 3291: 16: Sisma -Y [Combination 5] 5.359173e+0 3.045235e+1 2.477794e+1
Plate 3291: 17: SLU tr vert. + acqua [Combination 6] 6.461474e+0 3.820452e+1 1.500936e+1
Plate 3291: 21: SLU [Absolute Envelope 1] 6.461474e+0 3.820452e+1 2.914826e+1
Plate 3292: 12: SLU traffico uniforme [Combination 1] 7.646624e+0 3.361760e+1 1.500092e+1
Plate 3292: 13: SLU tandem centrale [Combination 2] 8.041143e+0 2.643088e+1 2.626076e+1
Plate 3292: 14: SLU tandem Bordo [Combination 3] 5.209776e+0 2.174520e+1 1.223853e+1
Plate 3292: 15: Sisma Y [Combination 4] 7.816601e+0 2.896316e+1 2.263936e+1
Plate 3292: 16: Sisma -Y [Combination 5] 7.037786e+0 2.418942e+1 2.283678e+1
Plate 3292: 17: SLU tr vert. + acqua [Combination 6] 7.646624e+0 3.361760e+1 1.500092e+1
Plate 3292: 21: SLU [Absolute Envelope 1] 8.041143e+0 3.361760e+1 2.626076e+1
Plate 3293: 12: SLU traffico uniforme [Combination 1] 8.150411e+0 2.977350e+1 1.274688e+1
Plate 3293: 13: SLU tandem centrale [Combination 2] 8.377220e+0 2.133199e+1 2.098484e+1
Plate 3293: 14: SLU tandem Bordo [Combination 3] 5.476376e+0 1.843685e+1 1.031670e+1
Plate 3293: 15: Sisma Y [Combination 4] 8.126443e+0 2.398036e+1 1.837736e+1
Plate 3293: 16: Sisma -Y [Combination 5] 7.339262e+0 1.908917e+1 1.854644e+1
Plate 3293: 17: SLU tr vert. + acqua [Combination 6] 8.150411e+0 2.977350e+1 1.274688e+1
Plate 3293: 21: SLU [Absolute Envelope 1] 8.377220e+0 2.977350e+1 2.098484e+1
Plate 3294: 12: SLU traffico uniforme [Combination 1] 8.160032e+0 2.708816e+1 9.391267e+0
Plate 3294: 13: SLU tandem centrale [Combination 2] 7.891203e+0 1.783468e+1 1.523701e+1
Plate 3294: 14: SLU tandem Bordo [Combination 3] 5.311418e+0 1.606464e+1 7.601542e+0
Plate 3294: 15: Sisma Y [Combination 4] 7.732511e+0 2.049686e+1 1.348243e+1
Plate 3294: 16: Sisma -Y [Combination 5] 6.904607e+0 1.545212e+1 1.360935e+1
Plate 3294: 17: SLU tr vert. + acqua [Combination 6] 8.160032e+0 2.708816e+1 9.391267e+0
Plate 3294: 21: SLU [Absolute Envelope 1] 8.160032e+0 2.708816e+1 1.523701e+1
Plate 3295: 12: SLU traffico uniforme [Combination 1] -4.173588e+1 -1.442698e+2 -9.827480e+1
Plate 3295: 13: SLU tandem centrale [Combination 2] -2.995692e+1 -1.062406e+2 -6.545074e+1
Plate 3295: 14: SLU tandem Bordo [Combination 3] -2.220166e+1 -9.728944e+1 -8.072359e+1
Plate 3295: 15: Sisma Y [Combination 4] -2.607391e+1 -1.171276e+2 -8.071005e+1
Plate 3295: 16: Sisma -Y [Combination 5] -2.639615e+1 -1.150557e+2 -8.008781e+1
Plate 3295: 17: SLU tr vert. + acqua [Combination 6] -4.173588e+1 -1.442698e+2 -9.827480e+1
Plate 3295: 21: SLU [Absolute Envelope 1] 4.173588e+1 1.442698e+2 9.827480e+1
Plate 3296: 12: SLU traffico uniforme [Combination 1] -1.856870e+2 -1.422526e+2 -5.617821e+1
Plate 3296: 13: SLU tandem centrale [Combination 2] -1.651837e+2 -1.054363e+2 -3.664776e+1
Plate 3296: 14: SLU tandem Bordo [Combination 3] -1.482582e+2 -9.843949e+1 -5.120444e+1
Plate 3296: 15: Sisma Y [Combination 4] -1.743783e+2 -1.157830e+2 -4.925430e+1
Plate 3296: 16: Sisma -Y [Combination 5] -1.748940e+2 -1.148848e+2 -4.891882e+1
Plate 3296: 17: SLU tr vert. + acqua [Combination 6] -1.856870e+2 -1.422526e+2 -5.617821e+1
Plate 3296: 21: SLU [Absolute Envelope 1] 1.856870e+2 1.422526e+2 5.617821e+1
Plate 3297: 12: SLU traffico uniforme [Combination 1] -6.908481e+1 -2.686372e+2 -6.950648e+1
Plate 3297: 13: SLU tandem centrale [Combination 2] -5.370503e+1 -2.056005e+2 -4.292033e+1
Plate 3297: 14: SLU tandem Bordo [Combination 3] -4.435426e+1 -1.778631e+2 -5.767985e+1
Plate 3297: 15: Sisma Y [Combination 4] -5.255323e+1 -2.164801e+2 -5.434483e+1
Plate 3297: 16: Sisma -Y [Combination 5] -5.287126e+1 -2.148298e+2 -5.439531e+1
Plate 3297: 17: SLU tr vert. + acqua [Combination 6] -6.908481e+1 -2.686372e+2 -6.950648e+1
Plate 3297: 21: SLU [Absolute Envelope 1] 6.908481e+1 2.686372e+2 6.950648e+1
Plate 3298: 12: SLU traffico uniforme [Combination 1] -1.639178e+2 -2.558950e+2 -4.515193e+1
Plate 3298: 13: SLU tandem centrale [Combination 2] -1.545730e+2 -2.021853e+2 -2.513928e+1
Plate 3298: 14: SLU tandem Bordo [Combination 3] -1.277461e+2 -1.671012e+2 -4.114677e+1
Plate 3298: 15: Sisma Y [Combination 4] -1.580196e+2 -2.081365e+2 -3.625786e+1
Plate 3298: 16: Sisma -Y [Combination 5] -1.586889e+2 -2.071661e+2 -3.624108e+1
Plate 3298: 17: SLU tr vert. + acqua [Combination 6] -1.639178e+2 -2.558950e+2 -4.515193e+1
Plate 3298: 21: SLU [Absolute Envelope 1] 1.639178e+2 2.558950e+2 4.515193e+1
Plate 3299: 12: SLU traffico uniforme [Combination 1] -8.838757e+1 -3.526285e+2 -5.080693e+1

Plate 3299: 13: SLU tandem centrale [Combination 2] -7.045146e+1 -2.748365e+2 -3.205749e+1
Plate 3299: 14: SLU tandem Bordo [Combination 3] -5.948430e+1 -2.301298e+2 -4.244748e+1
Plate 3299: 15: Sisma Y [Combination 4] -7.084215e+1 -2.827665e+2 -3.982481e+1
Plate 3299: 16: Sisma -Y [Combination 5] -7.120744e+1 -2.819033e+2 -4.014591e+1
Plate 3299: 17: SLU tr vert. + acqua [Combination 6] -8.838757e+1 -3.526285e+2 -5.080693e+1
Plate 3299: 21: SLU [Absolute Envelope 1] 8.838757e+1 3.526285e+2 5.080693e+1
Plate 3300: 12: SLU traffico uniforme [Combination 1] -1.482924e+2 -3.404000e+2 -3.351513e+1
Plate 3300: 13: SLU tandem centrale [Combination 2] -1.465986e+2 -2.826144e+2 -2.007511e+1
Plate 3300: 14: SLU tandem Bordo [Combination 3] -1.113419e+2 -2.190323e+2 -2.952583e+1
Plate 3300: 15: Sisma Y [Combination 4] -1.450763e+2 -2.821482e+2 -2.681779e+1
Plate 3300: 16: Sisma -Y [Combination 5] -1.457772e+2 -2.816182e+2 -2.699712e+1
Plate 3300: 17: SLU tr vert. + acqua [Combination 6] -1.482924e+2 -3.404000e+2 -3.351513e+1
Plate 3300: 21: SLU [Absolute Envelope 1] 1.482924e+2 3.404000e+2 3.351513e+1
Plate 3301: 12: SLU traffico uniforme [Combination 1] -9.583753e+1 -3.960656e+2 -3.777524e+1
Plate 3301: 13: SLU tandem centrale [Combination 2] -7.787476e+1 -3.103994e+2 -2.777988e+1
Plate 3301: 14: SLU tandem Bordo [Combination 3] -6.506047e+1 -2.565470e+2 -3.154851e+1
Plate 3301: 15: Sisma Y [Combination 4] -7.843158e+1 -3.157353e+2 -3.185481e+1
Plate 3301: 16: Sisma -Y [Combination 5] -7.887854e+1 -3.157913e+2 -3.227843e+1
Plate 3301: 17: SLU tr vert. + acqua [Combination 6] -9.583753e+1 -3.960656e+2 -3.777524e+1
Plate 3301: 21: SLU [Absolute Envelope 1] 9.583753e+1 3.960656e+2 3.777524e+1
Plate 3302: 12: SLU traffico uniforme [Combination 1] -1.342325e+2 -3.863874e+2 -2.412738e+1
Plate 3302: 13: SLU tandem centrale [Combination 2] -1.402676e+2 -3.178764e+2 -2.094341e+1
Plate 3302: 14: SLU tandem Bordo [Combination 3] -9.749124e+1 -2.478042e+2 -2.069552e+1
Plate 3302: 15: Sisma Y [Combination 4] -1.345158e+2 -3.163783e+2 -2.298556e+1
Plate 3302: 16: Sisma -Y [Combination 5] -1.352234e+2 -3.165736e+2 -2.325065e+1
Plate 3302: 17: SLU tr vert. + acqua [Combination 6] -1.342325e+2 -3.863874e+2 -2.412738e+1
Plate 3302: 21: SLU [Absolute Envelope 1] 1.402676e+2 3.863874e+2 2.412738e+1
Plate 3303: 12: SLU traffico uniforme [Combination 1] -9.295724e+1 -3.974011e+2 -2.837071e+1
Plate 3303: 13: SLU tandem centrale [Combination 2] -7.626119e+1 -3.117622e+2 -2.610538e+1
Plate 3303: 14: SLU tandem Bordo [Combination 3] -6.297238e+1 -2.564326e+2 -2.363993e+1
Plate 3303: 15: Sisma Y [Combination 4] -7.655211e+1 -3.149916e+2 -2.711701e+1
Plate 3303: 16: Sisma -Y [Combination 5] -7.709673e+1 -3.160368e+2 -2.755975e+1
Plate 3303: 17: SLU tr vert. + acqua [Combination 6] -9.295724e+1 -3.974011e+2 -2.837071e+1
Plate 3303: 21: SLU [Absolute Envelope 1] 9.295724e+1 3.974011e+2 2.837071e+1
Plate 3304: 12: SLU traffico uniforme [Combination 1] -1.180117e+2 -3.901170e+2 -1.736560e+1
Plate 3304: 13: SLU tandem centrale [Combination 2] -1.286682e+2 -3.179716e+2 -1.524585e+1
Plate 3304: 14: SLU tandem Bordo [Combination 3] -8.358576e+1 -2.499464e+2 -1.460481e+1
Plate 3304: 15: Sisma Y [Combination 4] -1.206109e+2 -3.160912e+2 -1.626703e+1
Plate 3304: 16: Sisma -Y [Combination 5] -1.213352e+2 -3.171635e+2 -1.655274e+1
Plate 3304: 17: SLU tr vert. + acqua [Combination 6] -1.180117e+2 -3.901170e+2 -1.736560e+1
Plate 3304: 21: SLU [Absolute Envelope 1] 1.286682e+2 3.901170e+2 1.736560e+1
Plate 3305: 12: SLU traffico uniforme [Combination 1] -8.088968e+1 -3.553051e+2 -2.146266e+1
Plate 3305: 13: SLU tandem centrale [Combination 2] -6.601774e+1 -2.787210e+2 -2.676869e+1
Plate 3305: 14: SLU tandem Bordo [Combination 3] -5.454053e+1 -2.287394e+2 -1.785794e+1
Plate 3305: 15: Sisma Y [Combination 4] -6.617482e+1 -2.800078e+2 -2.501078e+1
Plate 3305: 16: Sisma -Y [Combination 5] -6.682798e+1 -2.820819e+2 -2.542468e+1
Plate 3305: 17: SLU tr vert. + acqua [Combination 6] -8.088968e+1 -3.553051e+2 -2.146266e+1
Plate 3305: 21: SLU [Absolute Envelope 1] 8.088968e+1 3.553051e+2 2.676869e+1
Plate 3306: 12: SLU traffico uniforme [Combination 1] -9.729405e+1 -3.498136e+2 -1.264021e+1
Plate 3306: 13: SLU tandem centrale [Combination 2] -1.069155e+2 -2.926880e+2 -1.553158e+1
Plate 3306: 14: SLU tandem Bordo [Combination 3] -6.769385e+1 -2.238984e+2 -1.046418e+1
Plate 3306: 15: Sisma Y [Combination 4] -9.923144e+1 -2.872254e+2 -1.456996e+1
Plate 3306: 16: Sisma -Y [Combination 5] -9.999226e+1 -2.892522e+2 -1.483777e+1
Plate 3306: 17: SLU tr vert. + acqua [Combination 6] -9.729405e+1 -3.498136e+2 -1.264021e+1
Plate 3306: 21: SLU [Absolute Envelope 1] 1.069155e+2 3.498136e+2 1.553158e+1
Plate 3307: 12: SLU traffico uniforme [Combination 1] -6.020522e+1 -2.687793e+2 -1.631391e+1
Plate 3307: 13: SLU tandem centrale [Combination 2] -4.915646e+1 -2.086271e+2 -2.836952e+1
Plate 3307: 14: SLU tandem Bordo [Combination 3] -4.041817e+1 -1.726142e+2 -1.356006e+1
Plate 3307: 15: Sisma Y [Combination 4] -4.898263e+1 -2.086783e+2 -2.429155e+1
Plate 3307: 16: Sisma -Y [Combination 5] -4.975529e+1 -2.117994e+2 -2.464213e+1
Plate 3307: 17: SLU tr vert. + acqua [Combination 6] -6.020522e+1 -2.687793e+2 -1.631391e+1
Plate 3307: 21: SLU [Absolute Envelope 1] 6.020522e+1 2.687793e+2 2.836952e+1
Plate 3308: 12: SLU traffico uniforme [Combination 1] -7.059183e+1 -2.644784e+2 -9.320141e+0
Plate 3308: 13: SLU tandem centrale [Combination 2] -7.995226e+1 -2.176513e+2 -2.176360e+1
Plate 3308: 14: SLU tandem Bordo [Combination 3] -4.854717e+1 -1.688257e+2 -7.597371e+0
Plate 3308: 15: Sisma Y [Combination 4] -7.309868e+1 -2.132374e+2 -1.751419e+1
Plate 3308: 16: Sisma -Y [Combination 5] -7.391770e+1 -2.162503e+2 -1.773662e+1
Plate 3308: 17: SLU tr vert. + acqua [Combination 6] -7.059183e+1 -2.644784e+2 -9.320141e+0
Plate 3308: 21: SLU [Absolute Envelope 1] 7.995226e+1 2.644784e+2 2.176360e+1
Plate 3309: 12: SLU traffico uniforme [Combination 1] -3.109625e+1 -1.371054e+2 -1.239864e+1
Plate 3309: 13: SLU tandem centrale [Combination 2] -2.609023e+1 -1.025618e+2 -2.757180e+1
Plate 3309: 14: SLU tandem Bordo [Combination 3] -2.086372e+1 -8.742542e+1 -1.026231e+1

Plate 3309: 15: Sisma Y [Combination 4] -2.538450e+1 -1.014823e+2 -2.250542e+1
Plate 3309: 16: Sisma -Y [Combination 5] -2.628986e+1 -1.056487e+2 -2.276045e+1
Plate 3309: 17: SLU tr vert. + acqua [Combination 6] -3.109625e+1 -1.371054e+2 -1.239864e+1
Plate 3309: 21: SLU [Absolute Envelope 1] 3.109625e+1 1.371054e+2 2.757180e+1
Plate 3310: 12: SLU traffico uniforme [Combination 1] -3.691351e+1 -1.334215e+2 -6.908349e+0
Plate 3310: 13: SLU tandem centrale [Combination 2] -4.555680e+1 -1.008284e+2 -1.975027e+1
Plate 3310: 14: SLU tandem Bordo [Combination 3] -2.530994e+1 -8.416107e+1 -5.520227e+0
Plate 3310: 15: Sisma Y [Combination 4] -4.035572e+1 -9.924347e+1 -1.539564e+1
Plate 3310: 16: Sisma -Y [Combination 5] -4.125478e+1 -1.032419e+2 -1.554772e+1
Plate 3310: 17: SLU tr vert. + acqua [Combination 6] -3.691351e+1 -1.334215e+2 -6.908349e+0
Plate 3310: 21: SLU [Absolute Envelope 1] 4.555680e+1 1.334215e+2 1.975027e+1
Plate 3311: 12: SLU traffico uniforme [Combination 1] 6.487521e+0 4.018395e+1 -9.243304e+0
Plate 3311: 13: SLU tandem centrale [Combination 2] 3.819335e+0 3.563371e+1 -2.348163e+1
Plate 3311: 14: SLU tandem Bordo [Combination 3] 4.084718e+0 2.726629e+1 -7.544069e+0
Plate 3311: 15: Sisma Y [Combination 4] 5.024570e+0 3.917546e+1 -1.885394e+1
Plate 3311: 16: Sisma -Y [Combination 5] 3.969761e+0 3.398677e+1 -1.897879e+1
Plate 3311: 17: SLU tr vert. + acqua [Combination 6] 6.487521e+0 4.018395e+1 -9.243304e+0
Plate 3311: 21: SLU [Absolute Envelope 1] 6.487521e+0 4.018395e+1 2.348163e+1
Plate 3312: 12: SLU traffico uniforme [Combination 1] 4.416109e+0 4.399573e+1 -4.970197e+0
Plate 3312: 13: SLU tandem centrale [Combination 2] -3.740180e+0 4.354105e+1 -1.490744e+1
Plate 3312: 14: SLU tandem Bordo [Combination 3] 2.569517e+0 3.062356e+1 -3.847072e+0
Plate 3312: 15: Sisma Y [Combination 4] -7.636138e-1 4.545402e+1 -1.163761e+1
Plate 3312: 16: Sisma -Y [Combination 5] -1.765090e+0 4.049833e+1 -1.169228e+1
Plate 3312: 17: SLU tr vert. + acqua [Combination 6] 4.416109e+0 4.399573e+1 -4.970197e+0
Plate 3312: 21: SLU [Absolute Envelope 1] 4.416109e+0 4.545402e+1 1.490744e+1
Plate 3313: 12: SLU traffico uniforme [Combination 1] 6.408765e+1 -1.526211e+2 -7.279437e+1
Plate 3313: 13: SLU tandem centrale [Combination 2] 6.233376e+1 -1.116800e+2 -4.306244e+1
Plate 3313: 14: SLU tandem Bordo [Combination 3] 6.101162e+1 -1.044515e+2 -5.783033e+1
Plate 3313: 15: Sisma Y [Combination 4] 7.118516e+1 -1.256623e+2 -5.469570e+1
Plate 3313: 16: Sisma -Y [Combination 5] 7.132117e+1 -1.226029e+2 -5.417886e+1
Plate 3313: 17: SLU tr vert. + acqua [Combination 6] 6.408765e+1 -1.526211e+2 -7.279437e+1
Plate 3313: 21: SLU [Absolute Envelope 1] 7.132117e+1 1.526211e+2 7.279437e+1
Plate 3314: 12: SLU traffico uniforme [Combination 1] -1.297628e+2 -1.420102e+2 -8.274376e+1
Plate 3314: 13: SLU tandem centrale [Combination 2] -1.101158e+2 -1.053571e+2 -5.482279e+1
Plate 3314: 14: SLU tandem Bordo [Combination 3] -9.565151e+1 -9.599978e+1 -7.067911e+1
Plate 3314: 15: Sisma Y [Combination 4] -1.125569e+2 -1.148460e+2 -6.973287e+1
Plate 3314: 16: Sisma -Y [Combination 5] -1.130207e+2 -1.135282e+2 -6.920495e+1
Plate 3314: 17: SLU tr vert. + acqua [Combination 6] -1.297628e+2 -1.420102e+2 -8.274376e+1
Plate 3314: 21: SLU [Absolute Envelope 1] 1.297628e+2 1.420102e+2 8.274376e+1
Plate 3315: 12: SLU traffico uniforme [Combination 1] -1.605379e+1 -2.738535e+2 -5.763869e+1
Plate 3315: 13: SLU tandem centrale [Combination 2] -3.947611e+0 -2.060836e+2 -3.267353e+1
Plate 3315: 14: SLU tandem Bordo [Combination 3] -2.148621e+0 -1.817799e+2 -4.632546e+1
Plate 3315: 15: Sisma Y [Combination 4] -1.410115e+0 -2.191711e+2 -4.181950e+1
Plate 3315: 16: Sisma -Y [Combination 5] -1.347070e+0 -2.171097e+2 -4.192858e+1
Plate 3315: 17: SLU tr vert. + acqua [Combination 6] -1.605379e+1 -2.738535e+2 -5.763869e+1
Plate 3315: 21: SLU [Absolute Envelope 1] 1.605379e+1 2.738535e+2 5.763869e+1
Plate 3316: 12: SLU traffico uniforme [Combination 1] -1.230903e+2 -2.610669e+2 -6.367115e+1
Plate 3316: 13: SLU tandem centrale [Combination 2] -1.077400e+2 -2.032136e+2 -3.883799e+1
Plate 3316: 14: SLU tandem Bordo [Combination 3] -8.993082e+1 -1.717990e+2 -5.497942e+1
Plate 3316: 15: Sisma Y [Combination 4] -1.089556e+2 -2.115445e+2 -5.112184e+1
Plate 3316: 16: Sisma -Y [Combination 5] -1.095122e+2 -2.102783e+2 -5.111603e+1
Plate 3316: 17: SLU tr vert. + acqua [Combination 6] -1.230903e+2 -2.610669e+2 -6.367115e+1
Plate 3316: 21: SLU [Absolute Envelope 1] 1.230903e+2 2.610669e+2 6.367115e+1
Plate 3317: 12: SLU traffico uniforme [Combination 1] -5.606875e+1 -3.573652e+2 -4.617607e+1
Plate 3317: 13: SLU tandem centrale [Combination 2] -3.675914e+1 -2.723678e+2 -2.787163e+1
Plate 3317: 14: SLU tandem Bordo [Combination 3] -3.344802e+1 -2.339448e+2 -3.763056e+1
Plate 3317: 15: Sisma Y [Combination 4] -3.725247e+1 -2.831407e+2 -3.445938e+1
Plate 3317: 16: Sisma -Y [Combination 5] -3.734598e+1 -2.820848e+2 -3.482428e+1
Plate 3317: 17: SLU tr vert. + acqua [Combination 6] -5.606875e+1 -3.573652e+2 -4.617607e+1
Plate 3317: 21: SLU [Absolute Envelope 1] 5.606875e+1 3.573652e+2 4.617607e+1
Plate 3318: 12: SLU traffico uniforme [Combination 1] -1.214338e+2 -3.460833e+2 -4.629447e+1
Plate 3318: 13: SLU tandem centrale [Combination 2] -1.085403e+2 -2.771146e+2 -2.917291e+1
Plate 3318: 14: SLU tandem Bordo [Combination 3] -8.740759e+1 -2.244445e+2 -3.973508e+1
Plate 3318: 15: Sisma Y [Combination 4] -1.086508e+2 -2.813502e+2 -3.715111e+1
Plate 3318: 16: Sisma -Y [Combination 5] -1.092248e+2 -2.806687e+2 -3.740219e+1
Plate 3318: 17: SLU tr vert. + acqua [Combination 6] -1.214338e+2 -3.460833e+2 -4.629447e+1
Plate 3318: 21: SLU [Absolute Envelope 1] 1.214338e+2 3.460833e+2 4.629447e+1
Plate 3319: 12: SLU traffico uniforme [Combination 1] -7.452187e+1 -4.002449e+2 -3.666650e+1
Plate 3319: 13: SLU tandem centrale [Combination 2] -5.223758e+1 -3.067275e+2 -2.629802e+1
Plate 3319: 14: SLU tandem Bordo [Combination 3] -4.791913e+1 -2.600567e+2 -3.013665e+1
Plate 3319: 15: Sisma Y [Combination 4] -5.399986e+1 -3.150098e+2 -2.994859e+1
Plate 3319: 16: Sisma -Y [Combination 5] -5.425730e+1 -3.149831e+2 -3.041609e+1

Plate 3319: 17: SLU tr vert. + acqua [Combination 6] -7.452187e+1 -4.002449e+2 -3.666650e+1
Plate 3319: 21: SLU [Absolute Envelope 1] 7.452187e+1 4.002449e+2 3.666650e+1
Plate 3320: 12: SLU traffico uniforme [Combination 1] -1.169187e+2 -3.909557e+2 -3.352191e+1
Plate 3320: 13: SLU tandem centrale [Combination 2] -1.077666e+2 -3.138315e+2 -2.564225e+1
Plate 3320: 14: SLU tandem Bordo [Combination 3] -8.262451e+1 -2.520361e+2 -2.842961e+1
Plate 3320: 15: Sisma Y [Combination 4] -1.061068e+2 -3.158035e+2 -2.934112e+1
Plate 3320: 16: Sisma -Y [Combination 5] -1.067100e+2 -3.159353e+2 -2.969342e+1
Plate 3320: 17: SLU tr vert. + acqua [Combination 6] -1.169187e+2 -3.909557e+2 -3.352191e+1
Plate 3320: 21: SLU [Absolute Envelope 1] 1.169187e+2 3.909557e+2 3.352191e+1
Plate 3321: 12: SLU traffico uniforme [Combination 1] -7.840720e+1 -4.009553e+2 -2.880316e+1
Plate 3321: 13: SLU tandem centrale [Combination 2] -5.601139e+1 -3.076716e+2 -2.638665e+1
Plate 3321: 14: SLU tandem Bordo [Combination 3] -5.142316e+1 -2.594500e+2 -2.381783e+1
Plate 3321: 15: Sisma Y [Combination 4] -5.810655e+1 -3.136479e+2 -2.717520e+1
Plate 3321: 16: Sisma -Y [Combination 5] -5.852320e+1 -3.146745e+2 -2.766373e+1
Plate 3321: 17: SLU tr vert. + acqua [Combination 6] -7.840720e+1 -4.009553e+2 -2.880316e+1
Plate 3321: 21: SLU [Absolute Envelope 1] 7.840720e+1 4.009553e+2 2.880316e+1
Plate 3322: 12: SLU traffico uniforme [Combination 1] -1.067833e+2 -3.935090e+2 -2.450375e+1
Plate 3322: 13: SLU tandem centrale [Combination 2] -1.006009e+2 -3.155040e+2 -2.248552e+1
Plate 3322: 14: SLU tandem Bordo [Combination 3] -7.425195e+1 -2.530137e+2 -2.055688e+1
Plate 3322: 15: Sisma Y [Combination 4] -9.771894e+1 -3.158953e+2 -2.355139e+1
Plate 3322: 16: Sisma -Y [Combination 5] -9.837045e+1 -3.169559e+2 -2.392452e+1
Plate 3322: 17: SLU tr vert. + acqua [Combination 6] -1.067833e+2 -3.935090e+2 -2.450375e+1
Plate 3322: 21: SLU [Absolute Envelope 1] 1.067833e+2 3.935090e+2 2.450375e+1
Plate 3323: 12: SLU traffico uniforme [Combination 1] -7.093253e+1 -3.582936e+2 -2.240120e+1
Plate 3323: 13: SLU tandem centrale [Combination 2] -5.065912e+1 -2.743828e+2 -2.751777e+1
Plate 3323: 14: SLU tandem Bordo [Combination 3] -4.678436e+1 -2.312845e+2 -1.864550e+1
Plate 3323: 15: Sisma Y [Combination 4] -5.261186e+1 -2.781907e+2 -2.570027e+1
Plate 3323: 16: Sisma -Y [Combination 5] -5.318500e+1 -2.802898e+2 -2.615952e+1
Plate 3323: 17: SLU tr vert. + acqua [Combination 6] -7.093253e+1 -3.582936e+2 -2.240120e+1
Plate 3323: 21: SLU [Absolute Envelope 1] 7.093253e+1 3.582936e+2 2.751777e+1
Plate 3324: 12: SLU traffico uniforme [Combination 1] -9.001011e+1 -3.523173e+2 -1.814773e+1
Plate 3324: 13: SLU tandem centrale [Combination 2] -8.454311e+1 -2.843560e+2 -2.298464e+1
Plate 3324: 14: SLU tandem Bordo [Combination 3] -6.181097e+1 -2.261302e+2 -1.509425e+1
Plate 3324: 15: Sisma Y [Combination 4] -8.169770e+1 -2.826407e+2 -2.143191e+1
Plate 3324: 16: Sisma -Y [Combination 5] -8.241604e+1 -2.846902e+2 -2.178072e+1
Plate 3324: 17: SLU tr vert. + acqua [Combination 6] -9.001011e+1 -3.523173e+2 -1.814773e+1
Plate 3324: 21: SLU [Absolute Envelope 1] 9.001011e+1 3.523173e+2 2.298464e+1
Plate 3325: 12: SLU traffico uniforme [Combination 1] -5.364672e+1 -2.713329e+2 -1.723829e+1
Plate 3325: 13: SLU tandem centrale [Combination 2] -3.806667e+1 -2.059388e+2 -2.855315e+1
Plate 3325: 14: SLU tandem Bordo [Combination 3] -3.541710e+1 -1.748109e+2 -1.445296e+1
Plate 3325: 15: Sisma Y [Combination 4] -3.943804e+1 -2.077183e+2 -2.468622e+1
Plate 3325: 16: Sisma -Y [Combination 5] -4.016995e+1 -2.109012e+2 -2.507808e+1
Plate 3325: 17: SLU tr vert. + acqua [Combination 6] -5.364672e+1 -2.713329e+2 -1.723829e+1
Plate 3325: 21: SLU [Absolute Envelope 1] 5.364672e+1 2.713329e+2 2.855315e+1
Plate 3326: 12: SLU traffico uniforme [Combination 1] -6.602363e+1 -2.664005e+2 -1.360798e+1
Plate 3326: 13: SLU tandem centrale [Combination 2] -6.278450e+1 -2.124114e+2 -2.611277e+1
Plate 3326: 14: SLU tandem Bordo [Combination 3] -4.495098e+1 -1.705324e+2 -1.122866e+1
Plate 3326: 15: Sisma Y [Combination 4] -6.004936e+1 -2.103984e+2 -2.188821e+1
Plate 3326: 16: Sisma -Y [Combination 5] -6.085243e+1 -2.134623e+2 -2.218135e+1
Plate 3326: 17: SLU tr vert. + acqua [Combination 6] -6.602363e+1 -2.664005e+2 -1.360798e+1
Plate 3326: 21: SLU [Absolute Envelope 1] 6.602363e+1 2.664005e+2 2.611277e+1
Plate 3327: 12: SLU traffico uniforme [Combination 1] -2.727649e+1 -1.393898e+2 -1.308609e+1
Plate 3327: 13: SLU tandem centrale [Combination 2] -1.898036e+1 -1.031510e+2 -2.765757e+1
Plate 3327: 14: SLU tandem Bordo [Combination 3] -1.801957e+1 -8.943654e+1 -1.101896e+1
Plate 3327: 15: Sisma Y [Combination 4] -1.940629e+1 -1.025449e+2 -2.281091e+1
Plate 3327: 16: Sisma -Y [Combination 5] -2.030477e+1 -1.068101e+2 -2.309842e+1
Plate 3327: 17: SLU tr vert. + acqua [Combination 6] -2.727649e+1 -1.393898e+2 -1.308609e+1
Plate 3327: 21: SLU [Absolute Envelope 1] 2.727649e+1 1.393898e+2 2.765757e+1
Plate 3328: 12: SLU traffico uniforme [Combination 1] -3.438056e+1 -1.350525e+2 -1.026852e+1
Plate 3328: 13: SLU tandem centrale [Combination 2] -3.496686e+1 -1.019570e+2 -2.522643e+1
Plate 3328: 14: SLU tandem Bordo [Combination 3] -2.336334e+1 -8.561020e+1 -8.379329e+0
Plate 3328: 15: Sisma Y [Combination 4] -3.241017e+1 -1.004682e+2 -2.020727e+1
Plate 3328: 16: Sisma -Y [Combination 5] -3.331628e+1 -1.045452e+2 -2.041631e+1
Plate 3328: 17: SLU tr vert. + acqua [Combination 6] -3.438056e+1 -1.350525e+2 -1.026852e+1
Plate 3328: 21: SLU [Absolute Envelope 1] 3.496686e+1 1.350525e+2 2.522643e+1
Plate 3329: 12: SLU traffico uniforme [Combination 1] 7.938603e+0 3.787393e+1 -9.700983e+0
Plate 3329: 13: SLU tandem centrale [Combination 2] 6.678770e+0 3.157930e+1 -2.389956e+1
Plate 3329: 14: SLU tandem Bordo [Combination 3] 5.113990e+0 2.519506e+1 -8.106040e+0
Plate 3329: 15: Sisma Y [Combination 4] 7.409257e+0 3.583771e+1 -1.933667e+1
Plate 3329: 16: Sisma -Y [Combination 5] 6.329723e+0 3.051170e+1 -1.947998e+1
Plate 3329: 17: SLU tr vert. + acqua [Combination 6] 7.938603e+0 3.787393e+1 -9.700983e+0
Plate 3329: 21: SLU [Absolute Envelope 1] 7.938603e+0 3.787393e+1 2.389956e+1

Plate 3330: 12: SLU traffico uniforme [Combination 1] 5.301223e+0 4.229753e+1 -7.595550e+0
Plate 3330: 13: SLU tandem centrale [Combination 2] 2.295109e-1 3.972963e+1 -2.066214e+1
Plate 3330: 14: SLU tandem Bordo [Combination 3] 3.220972e+0 2.913432e+1 -6.074280e+0
Plate 3330: 15: Sisma Y [Combination 4] 2.215244e+0 4.248046e+1 -1.638640e+1
Plate 3330: 16: Sisma -Y [Combination 5] 1.186298e+0 3.741573e+1 -1.648066e+1
Plate 3330: 17: SLU tr vert. + acqua [Combination 6] 5.301223e+0 4.229753e+1 -7.595550e+0
Plate 3330: 21: SLU [Absolute Envelope 1] 5.301223e+0 4.248046e+1 2.066214e+1
Plate 3331: 12: SLU traffico uniforme [Combination 1] -4.052990e+1 -2.676994e+2 7.437694e-1
Plate 3331: 13: SLU tandem centrale [Combination 2] -2.223326e+1 -1.756438e+2 3.652567e+0
Plate 3331: 14: SLU tandem Bordo [Combination 3] -2.554428e+1 -1.725589e+2 1.309478e+0
Plate 3331: 15: Sisma Y [Combination 4] -2.543755e+1 -1.882949e+2 3.370763e+0
Plate 3331: 16: Sisma -Y [Combination 5] -2.587084e+1 -1.912694e+2 3.577117e+0
Plate 3331: 17: SLU tr vert. + acqua [Combination 6] -4.052990e+1 -2.676994e+2 7.437694e-1
Plate 3331: 21: SLU [Absolute Envelope 1] 4.052990e+1 2.676994e+2 3.652567e+0
Plate 3332: 12: SLU traffico uniforme [Combination 1] -9.570413e+1 -3.638232e+1 -1.068528e+2
Plate 3332: 13: SLU tandem centrale [Combination 2] -7.497562e+1 -2.484901e+1 -7.418837e+1
Plate 3332: 14: SLU tandem Bordo [Combination 3] -6.660431e+1 -2.451631e+1 -8.915437e+1
Plate 3332: 15: Sisma Y [Combination 4] -7.589851e+1 -2.931590e+1 -9.183127e+1
Plate 3332: 16: Sisma -Y [Combination 5] -7.585428e+1 -2.847247e+1 -9.052725e+1
Plate 3332: 17: SLU tr vert. + acqua [Combination 6] -9.570413e+1 -3.638232e+1 -1.068528e+2
Plate 3332: 21: SLU [Absolute Envelope 1] 9.570413e+1 3.638232e+1 1.068528e+2
Plate 3333: 12: SLU traffico uniforme [Combination 1] -2.325724e+2 -4.491017e+1 -4.604158e+1
Plate 3333: 13: SLU tandem centrale [Combination 2] -2.001843e+2 -3.105102e+1 -3.292013e+1
Plate 3333: 14: SLU tandem Bordo [Combination 3] -1.970779e+2 -3.631812e+1 -4.017133e+1
Plate 3333: 15: Sisma Y [Combination 4] -2.217143e+2 -3.897220e+1 -4.143024e+1
Plate 3333: 16: Sisma -Y [Combination 5] -2.219268e+2 -3.864190e+1 -4.105455e+1
Plate 3333: 17: SLU tr vert. + acqua [Combination 6] -2.325724e+2 -4.491017e+1 -4.604158e+1
Plate 3333: 21: SLU [Absolute Envelope 1] 2.325724e+2 4.491017e+1 4.604158e+1
Plate 3334: 12: SLU traffico uniforme [Combination 1] -2.472437e+2 -4.485455e+1 2.435691e+1
Plate 3334: 13: SLU tandem centrale [Combination 2] -2.150843e+2 -3.065252e+1 1.347356e+1
Plate 3334: 14: SLU tandem Bordo [Combination 3] -2.232896e+2 -4.261217e+1 2.124195e+1
Plate 3334: 15: Sisma Y [Combination 4] -2.470685e+2 -4.276230e+1 1.831692e+1
Plate 3334: 16: Sisma -Y [Combination 5] -2.472652e+2 -4.248921e+1 1.815911e+1
Plate 3334: 17: SLU tr vert. + acqua [Combination 6] -2.472437e+2 -4.485455e+1 2.435691e+1
Plate 3334: 21: SLU [Absolute Envelope 1] 2.472652e+2 4.485455e+1 2.435691e+1
Plate 3335: 12: SLU traffico uniforme [Combination 1] -1.443281e+2 -4.001588e+1 9.342370e+1
Plate 3335: 13: SLU tandem centrale [Combination 2] -1.210546e+2 -2.782863e+1 6.025252e+1
Plate 3335: 14: SLU tandem Bordo [Combination 3] -1.071024e+2 -2.763532e+1 7.962153e+1
Plate 3335: 15: Sisma Y [Combination 4] -1.270603e+2 -3.217060e+1 7.685696e+1
Plate 3335: 16: Sisma -Y [Combination 5] -1.269283e+2 -3.163664e+1 7.597308e+1
Plate 3335: 17: SLU tr vert. + acqua [Combination 6] -1.443281e+2 -4.001588e+1 9.342370e+1
Plate 3335: 21: SLU [Absolute Envelope 1] 1.443281e+2 4.001588e+1 9.342370e+1
Plate 3336: 12: SLU traffico uniforme [Combination 1] 3.009543e+2 -6.702440e+0 1.376748e+2
Plate 3336: 13: SLU tandem centrale [Combination 2] 2.385792e+2 1.152902e+0 9.156771e+1
Plate 3336: 14: SLU tandem Bordo [Combination 3] 2.573827e+2 -3.224050e+0 1.116153e+2
Plate 3336: 15: Sisma Y [Combination 4] 2.726596e+2 -6.241285e+0 1.111216e+2
Plate 3336: 16: Sisma -Y [Combination 5] 2.718108e+2 -3.196660e+0 1.098349e+2
Plate 3336: 17: SLU tr vert. + acqua [Combination 6] 3.009543e+2 -6.702440e+0 1.376748e+2
Plate 3336: 21: SLU [Absolute Envelope 1] 3.009543e+2 6.702440e+0 1.376748e+2
Plate 3337: 12: SLU traffico uniforme [Combination 1] -2.471766e+2 -4.490546e+1 -2.491868e+1
Plate 3337: 13: SLU tandem centrale [Combination 2] -2.144599e+2 -3.092003e+1 -1.890562e+1
Plate 3337: 14: SLU tandem Bordo [Combination 3] -2.234784e+2 -4.264366e+1 -2.111071e+1
Plate 3337: 15: Sisma Y [Combination 4] -2.462934e+2 -4.302342e+1 -2.299810e+1
Plate 3337: 16: Sisma -Y [Combination 5] -2.465286e+2 -4.273802e+1 -2.279543e+1
Plate 3337: 17: SLU tr vert. + acqua [Combination 6] -2.471766e+2 -4.490546e+1 -2.491868e+1
Plate 3337: 21: SLU [Absolute Envelope 1] 2.471766e+2 4.490546e+1 2.491868e+1
Plate 3338: 12: SLU traffico uniforme [Combination 1] -2.528320e+2 -4.402599e+1 -2.753955e-1
Plate 3338: 13: SLU tandem centrale [Combination 2] -2.203793e+2 -3.029327e+1 -2.738560e+0
Plate 3338: 14: SLU tandem Bordo [Combination 3] -2.378643e+2 -4.672600e+1 7.353998e-2
Plate 3338: 15: Sisma Y [Combination 4] -2.590121e+2 -4.541505e+1 -2.353766e+0
Plate 3338: 16: Sisma -Y [Combination 5] -2.592498e+2 -4.516240e+1 -2.332812e+0
Plate 3338: 17: SLU tr vert. + acqua [Combination 6] -2.528320e+2 -4.402599e+1 -2.753955e-1
Plate 3338: 21: SLU [Absolute Envelope 1] 2.592498e+2 4.672600e+1 2.738560e+0
Plate 3339: 12: SLU traffico uniforme [Combination 1] 5.068387e+1 -4.348366e+0 -1.240500e+2
Plate 3339: 13: SLU tandem centrale [Combination 2] 5.089509e+1 3.120010e+0 -8.450865e+1
Plate 3339: 14: SLU tandem Bordo [Combination 3] 5.090747e+1 -6.048956e-1 -1.017543e+2
Plate 3339: 15: Sisma Y [Combination 4] 5.979162e+1 -3.629681e+0 -1.055632e+2
Plate 3339: 16: Sisma -Y [Combination 5] 6.007729e+1 -8.769796e-1 -1.031937e+2
Plate 3339: 17: SLU tr vert. + acqua [Combination 6] 5.068387e+1 -4.348366e+0 -1.240500e+2
Plate 3339: 21: SLU [Absolute Envelope 1] 6.007729e+1 4.348366e+0 1.240500e+2
Plate 3340: 12: SLU traffico uniforme [Combination 1] -1.825662e+2 -4.218874e+1 -7.957868e+1
Plate 3340: 13: SLU tandem centrale [Combination 2] -1.530822e+2 -2.945300e+1 -5.564885e+1

Plate 3340: 14: SLU tandem Bordo [Combination 3] -1.428901e+2 -3.020927e+1 -6.839722e+1
Plate 3340: 15: Sisma Y [Combination 4] -1.631238e+2 -3.452988e+1 -6.979739e+1
Plate 3340: 16: Sisma -Y [Combination 5] -1.632364e+2 -3.406268e+1 -6.905510e+1
Plate 3340: 17: SLU tr vert. + acqua [Combination 6] -1.825662e+2 -4.218874e+1 -7.957868e+1
Plate 3340: 21: SLU [Absolute Envelope 1] 1.825662e+2 4.218874e+1 7.957868e+1
Plate 3341: 12: SLU traffico uniforme [Combination 1] -2.115930e+2 -4.348573e+1 6.260499e+1
Plate 3341: 13: SLU tandem centrale [Combination 2] -1.817990e+2 -3.015208e+1 3.913098e+1
Plate 3341: 14: SLU tandem Bordo [Combination 3] -1.715335e+2 -3.269476e+1 5.517352e+1
Plate 3341: 15: Sisma Y [Combination 4] -1.974994e+2 -3.618214e+1 5.151906e+1
Plate 3341: 16: Sisma -Y [Combination 5] -1.975680e+2 -3.583598e+1 5.104069e+1
Plate 3341: 17: SLU tr vert. + acqua [Combination 6] -2.115930e+2 -4.348573e+1 6.260499e+1
Plate 3341: 21: SLU [Absolute Envelope 1] 2.115930e+2 4.348573e+1 6.260499e+1
Plate 3342: 12: SLU traffico uniforme [Combination 1] -3.297695e+1 -3.078540e+1 1.142985e+2
Plate 3342: 13: SLU tandem centrale [Combination 2] -2.491305e+1 -2.006823e+1 7.401580e+1
Plate 3342: 14: SLU tandem Bordo [Combination 3] -1.410112e+1 -2.012177e+1 9.485495e+1
Plate 3342: 15: Sisma Y [Combination 4] -2.220547e+1 -2.454249e+1 9.340257e+1
Plate 3342: 16: Sisma -Y [Combination 5] -2.183679e+1 -2.342589e+1 9.182555e+1
Plate 3342: 17: SLU tr vert. + acqua [Combination 6] -3.297695e+1 -3.078540e+1 1.142985e+2
Plate 3342: 21: SLU [Absolute Envelope 1] 3.297695e+1 3.078540e+1 1.142985e+2
Plate 3343: 12: SLU traffico uniforme [Combination 1] -1.825583e+2 -4.208982e+1 7.883303e+1
Plate 3343: 13: SLU tandem centrale [Combination 2] -1.552423e+2 -2.931736e+1 5.022324e+1
Plate 3343: 14: SLU tandem Bordo [Combination 3] -1.420742e+2 -3.008915e+1 6.834410e+1
Plate 3343: 15: Sisma Y [Combination 4] -1.657969e+2 -3.425134e+1 6.499316e+1
Plate 3343: 16: Sisma -Y [Combination 5] -1.657737e+2 -3.383251e+1 6.433217e+1
Plate 3343: 17: SLU tr vert. + acqua [Combination 6] -1.825583e+2 -4.208982e+1 7.883303e+1
Plate 3343: 21: SLU [Absolute Envelope 1] 1.825583e+2 4.208982e+1 7.883303e+1
Plate 3344: 12: SLU traffico uniforme [Combination 1] 5.272385e+1 -3.272528e+0 1.226680e+2
Plate 3344: 13: SLU tandem centrale [Combination 2] 4.661676e+1 2.882188e+0 7.889392e+1
Plate 3344: 14: SLU tandem Bordo [Combination 3] 5.401230e+1 7.995713e-1 1.010950e+2
Plate 3344: 15: Sisma Y [Combination 4] 5.447483e+1 -2.568173e+0 1.000221e+2
Plate 3344: 16: Sisma -Y [Combination 5] 5.506726e+1 -1.292316e-1 9.790632e+1
Plate 3344: 17: SLU tr vert. + acqua [Combination 6] 5.272385e+1 -3.272528e+0 1.226680e+2
Plate 3344: 21: SLU [Absolute Envelope 1] 5.506726e+1 3.272528e+0 1.226680e+2
Plate 3345: 12: SLU traffico uniforme [Combination 1] -2.326719e+2 -4.483138e+1 4.543896e+1
Plate 3345: 13: SLU tandem centrale [Combination 2] -2.013577e+2 -3.071682e+1 2.749320e+1
Plate 3345: 14: SLU tandem Bordo [Combination 3] -1.967042e+2 -3.625770e+1 4.026097e+1
Plate 3345: 15: Sisma Y [Combination 4] -2.231713e+2 -3.861787e+1 3.672470e+1
Plate 3345: 16: Sisma -Y [Combination 5] -2.233109e+2 -3.831107e+1 3.640196e+1
Plate 3345: 17: SLU tr vert. + acqua [Combination 6] -2.326719e+2 -4.483138e+1 4.543896e+1
Plate 3345: 21: SLU [Absolute Envelope 1] 2.326719e+2 4.483138e+1 4.543896e+1
Plate 3346: 12: SLU traffico uniforme [Combination 1] -9.519221e+1 -3.619366e+1 1.058358e+2
Plate 3346: 13: SLU tandem centrale [Combination 2] -7.811793e+1 -2.476410e+1 6.869282e+1
Plate 3346: 14: SLU tandem Bordo [Combination 3] -6.505593e+1 -2.425986e+1 8.884062e+1
Plate 3346: 15: Sisma Y [Combination 4] -7.981997e+1 -2.889373e+1 8.677608e+1
Plate 3346: 16: Sisma -Y [Combination 5] -7.956465e+1 -2.814991e+1 8.560909e+1
Plate 3346: 17: SLU tr vert. + acqua [Combination 6] -9.519221e+1 -3.619366e+1 1.058358e+2
Plate 3346: 21: SLU [Absolute Envelope 1] 9.519221e+1 3.619366e+1 1.058358e+2
Plate 3347: 12: SLU traffico uniforme [Combination 1] -3.398165e+1 -3.106970e+1 -1.155363e+2
Plate 3347: 13: SLU tandem centrale [Combination 2] -2.123682e+1 -2.012513e+1 -7.952958e+1
Plate 3347: 14: SLU tandem Bordo [Combination 3] -1.618667e+1 -2.051952e+1 -9.538937e+1
Plate 3347: 15: Sisma Y [Combination 4] -1.758230e+1 -2.514077e+1 -9.864645e+1
Plate 3347: 16: Sisma -Y [Combination 5] -1.747433e+1 -2.386926e+1 -9.688382e+1
Plate 3347: 17: SLU tr vert. + acqua [Combination 6] -3.398165e+1 -3.106970e+1 -1.155363e+2
Plate 3347: 21: SLU [Absolute Envelope 1] 3.398165e+1 3.106970e+1 1.155363e+2
Plate 3348: 12: SLU traffico uniforme [Combination 1] -2.115094e+2 -4.356536e+1 -6.326299e+1
Plate 3348: 13: SLU tandem centrale [Combination 2] -1.800952e+2 -3.031870e+1 -4.452251e+1
Plate 3348: 14: SLU tandem Bordo [Combination 3] -1.721031e+2 -3.278171e+1 -5.514296e+1
Plate 3348: 15: Sisma Y [Combination 4] -1.954059e+2 -3.643631e+1 -5.623626e+1
Plate 3348: 16: Sisma -Y [Combination 5] -1.955781e+2 -3.605607e+1 -5.569345e+1
Plate 3348: 17: SLU tr vert. + acqua [Combination 6] -2.115094e+2 -4.356536e+1 -6.326299e+1
Plate 3348: 21: SLU [Absolute Envelope 1] 2.115094e+2 4.356536e+1 6.326299e+1
Plate 3349: 12: SLU traffico uniforme [Combination 1] 3.016543e+2 -5.693626e+0 -1.371207e+2
Plate 3349: 13: SLU tandem centrale [Combination 2] 2.532028e+2 3.088885e+0 -9.571733e+1
Plate 3349: 14: SLU tandem Bordo [Combination 3] 2.554991e+2 -2.979227e+0 -1.104202e+2
Plate 3349: 15: Sisma Y [Combination 4] 2.899521e+2 -5.807564e+0 -1.146561e+2
Plate 3349: 16: Sisma -Y [Combination 5] 2.882913e+2 -2.302354e+0 -1.131891e+2
Plate 3349: 17: SLU tr vert. + acqua [Combination 6] 3.016543e+2 -5.693626e+0 -1.371207e+2
Plate 3349: 21: SLU [Absolute Envelope 1] 3.016543e+2 5.807564e+0 1.371207e+2
Plate 3350: 12: SLU traffico uniforme [Combination 1] -1.445212e+2 -4.013989e+1 -9.428813e+1
Plate 3350: 13: SLU tandem centrale [Combination 2] -1.184163e+2 -2.794256e+1 -6.571241e+1
Plate 3350: 14: SLU tandem Bordo [Combination 3] -1.082347e+2 -2.779778e+1 -7.978887e+1
Plate 3350: 15: Sisma Y [Combination 4] -1.237810e+2 -3.249969e+1 -8.177140e+1

Plate 3350: 16: Sisma -Y [Combination 5] -1.238199e+2 -3.189771e+1 -8.078278e+1
Plate 3350: 17: SLU tr vert. + acqua [Combination 6] -1.445212e+2 -4.013989e+1 -9.428813e+1
Plate 3350: 21: SLU [Absolute Envelope 1] 1.445212e+2 4.013989e+1 9.428813e+1
Plate 3351: 12: SLU traffico uniforme [Combination 1] 2.766304e+1 1.747609e+2 -7.040704e+0
Plate 3351: 13: SLU tandem centrale [Combination 2] 1.612852e+1 1.284363e+2 6.082945e+0
Plate 3351: 14: SLU tandem Bordo [Combination 3] 1.758278e+1 1.199137e+2 -1.418572e+0
Plate 3351: 15: Sisma Y [Combination 4] 1.638289e+1 1.176688e+2 2.238446e+0
Plate 3351: 16: Sisma -Y [Combination 5] 1.712662e+1 1.260293e+2 2.987370e+0
Plate 3351: 17: SLU tr vert. + acqua [Combination 6] 2.766304e+1 1.747609e+2 -7.040704e+0
Plate 3351: 21: SLU [Absolute Envelope 1] 2.766304e+1 1.747609e+2 7.040704e+0
Plate 3352: 12: SLU traffico uniforme [Combination 1] 4.430536e+1 1.793137e+2 1.585682e+1
Plate 3352: 13: SLU tandem centrale [Combination 2] 3.326405e+1 1.358162e+2 2.461103e+1
Plate 3352: 14: SLU tandem Bordo [Combination 3] 3.070793e+1 1.230105e+2 1.459531e+1
Plate 3352: 15: Sisma Y [Combination 4] 3.206036e+1 1.250170e+2 2.133574e+1
Plate 3352: 16: Sisma -Y [Combination 5] 3.355704e+1 1.330294e+2 2.210975e+1
Plate 3352: 17: SLU tr vert. + acqua [Combination 6] 4.430536e+1 1.793137e+2 1.585682e+1
Plate 3352: 21: SLU [Absolute Envelope 1] 4.430536e+1 1.793137e+2 2.461103e+1
Plate 3353: 12: SLU traffico uniforme [Combination 1] 6.962619e+1 1.781384e+2 4.227176e+1
Plate 3353: 13: SLU tandem centrale [Combination 2] 5.597510e+1 1.396850e+2 4.683838e+1
Plate 3353: 14: SLU tandem Bordo [Combination 3] 5.071831e+1 1.226594e+2 3.389938e+1
Plate 3353: 15: Sisma Y [Combination 4] 5.550912e+1 1.284621e+2 4.441625e+1
Plate 3353: 16: Sisma -Y [Combination 5] 5.721582e+1 1.363190e+2 4.520337e+1
Plate 3353: 17: SLU tr vert. + acqua [Combination 6] 6.962619e+1 1.781384e+2 4.227176e+1
Plate 3353: 21: SLU [Absolute Envelope 1] 6.962619e+1 1.781384e+2 4.683838e+1
Plate 3354: 12: SLU traffico uniforme [Combination 1] 1.485037e+2 1.792268e+2 7.988059e+1
Plate 3354: 13: SLU tandem centrale [Combination 2] 1.234131e+2 1.470625e+2 7.998331e+1
Plate 3354: 14: SLU tandem Bordo [Combination 3] 1.141263e+2 1.250154e+2 6.286582e+1
Plate 3354: 15: Sisma Y [Combination 4] 1.288008e+2 1.358433e+2 7.914450e+1
Plate 3354: 16: Sisma -Y [Combination 5] 1.304371e+2 1.437128e+2 8.017129e+1
Plate 3354: 17: SLU tr vert. + acqua [Combination 6] 1.485037e+2 1.792268e+2 7.988059e+1
Plate 3354: 21: SLU [Absolute Envelope 1] 1.485037e+2 1.792268e+2 8.017129e+1
Plate 3355: 12: SLU traffico uniforme [Combination 1] 3.456022e+2 1.398553e+2 3.503992e+1
Plate 3355: 13: SLU tandem centrale [Combination 2] 2.951635e+2 1.221155e+2 4.621807e+1
Plate 3355: 14: SLU tandem Bordo [Combination 3] 2.804992e+2 1.021842e+2 2.541729e+1
Plate 3355: 15: Sisma Y [Combination 4] 3.230851e+2 1.146341e+2 3.842862e+1
Plate 3355: 16: Sisma -Y [Combination 5] 3.233361e+2 1.207341e+2 4.084509e+1
Plate 3355: 17: SLU tr vert. + acqua [Combination 6] 3.456022e+2 1.398553e+2 3.503992e+1
Plate 3355: 21: SLU [Absolute Envelope 1] 3.456022e+2 1.398553e+2 4.621807e+1
Plate 3356: 12: SLU traffico uniforme [Combination 1] 1.208541e+1 1.626591e+2 -1.479589e+1
Plate 3356: 13: SLU tandem centrale [Combination 2] 6.016367e+0 1.179821e+2 -1.786273e+0
Plate 3356: 14: SLU tandem Bordo [Combination 3] 7.380052e+0 1.119589e+2 -7.307250e+0
Plate 3356: 15: Sisma Y [Combination 4] 6.470282e+0 1.070660e+2 -5.150032e+0
Plate 3356: 16: Sisma -Y [Combination 5] 6.700250e+0 1.153628e+2 -4.600936e+0
Plate 3356: 17: SLU tr vert. + acqua [Combination 6] 1.208541e+1 1.626591e+2 -1.479589e+1
Plate 3356: 21: SLU [Absolute Envelope 1] 1.208541e+1 1.626591e+2 1.479589e+1
Plate 3357: 12: SLU traffico uniforme [Combination 1] 3.646859e+1 1.793415e+2 4.172631e+0
Plate 3357: 13: SLU tandem centrale [Combination 2] 2.528987e+1 1.337123e+2 1.528619e+1
Plate 3357: 14: SLU tandem Bordo [Combination 3] 2.446587e+1 1.229430e+2 6.432605e+0
Plate 3357: 15: Sisma Y [Combination 4] 2.446415e+1 1.230039e+2 1.163109e+1
Plate 3357: 16: Sisma -Y [Combination 5] 2.573056e+1 1.312111e+2 1.242735e+1
Plate 3357: 17: SLU tr vert. + acqua [Combination 6] 3.646859e+1 1.793415e+2 4.172631e+0
Plate 3357: 21: SLU [Absolute Envelope 1] 3.646859e+1 1.793415e+2 1.528619e+1
Plate 3358: 12: SLU traffico uniforme [Combination 1] 5.426115e+1 1.784916e+2 2.817761e+1
Plate 3358: 13: SLU tandem centrale [Combination 2] 4.246288e+1 1.374484e+2 3.480541e+1
Plate 3358: 14: SLU tandem Bordo [Combination 3] 3.854846e+1 1.226073e+2 2.345455e+1
Plate 3358: 15: Sisma Y [Combination 4] 4.127855e+1 1.264299e+2 3.192076e+1
Plate 3358: 16: Sisma -Y [Combination 5] 4.292845e+1 1.343296e+2 3.268240e+1
Plate 3358: 17: SLU tr vert. + acqua [Combination 6] 5.426115e+1 1.784916e+2 2.817761e+1
Plate 3358: 21: SLU [Absolute Envelope 1] 5.426115e+1 1.784916e+2 3.480541e+1
Plate 3359: 12: SLU traffico uniforme [Combination 1] 9.703952e+1 1.782790e+2 5.941374e+1
Plate 3359: 13: SLU tandem centrale [Combination 2] 7.937071e+1 1.427869e+2 6.180633e+1
Plate 3359: 14: SLU tandem Bordo [Combination 3] 7.250156e+1 1.232153e+2 4.696217e+1
Plate 3359: 15: Sisma Y [Combination 4] 8.059126e+1 1.312960e+2 6.005334e+1
Plate 3359: 16: Sisma -Y [Combination 5] 8.234770e+1 1.391982e+2 6.091889e+1
Plate 3359: 17: SLU tr vert. + acqua [Combination 6] 9.703952e+1 1.782790e+2 5.941374e+1
Plate 3359: 21: SLU [Absolute Envelope 1] 9.703952e+1 1.782790e+2 6.180633e+1
Plate 3360: 12: SLU traffico uniforme [Combination 1] 2.453269e+2 1.614931e+2 9.844745e+1
Plate 3360: 13: SLU tandem centrale [Combination 2] 2.063930e+2 1.381006e+2 9.731449e+1
Plate 3360: 14: SLU tandem Bordo [Combination 3] 1.934643e+2 1.125298e+2 7.762375e+1
Plate 3360: 15: Sisma Y [Combination 4] 2.207846e+2 1.250752e+2 9.722401e+1
Plate 3360: 16: Sisma -Y [Combination 5] 2.219761e+2 1.330816e+2 9.861601e+1
Plate 3360: 17: SLU tr vert. + acqua [Combination 6] 2.453269e+2 1.614931e+2 9.844745e+1

Plate 3360: 21: SLU [Absolute Envelope 1] 2.453269e+2 1.614931e+2 9.861601e+1
Plate 3361: 12: SLU traffico uniforme [Combination 1] 1.379274e+2 1.729177e+2 -8.600128e+1
Plate 3361: 13: SLU tandem centrale [Combination 2] 1.118254e+2 1.389919e+2 -8.354548e+1
Plate 3361: 14: SLU tandem Bordo [Combination 3] 1.061927e+2 1.208240e+2 -6.714125e+1
Plate 3361: 15: Sisma Y [Combination 4] 1.165446e+2 1.312052e+2 -8.207584e+1
Plate 3361: 16: Sisma -Y [Combination 5] 1.181920e+2 1.381013e+2 -8.310381e+1
Plate 3361: 17: SLU tr vert. + acqua [Combination 6] 1.379274e+2 1.729177e+2 -8.600128e+1
Plate 3361: 21: SLU [Absolute Envelope 1] 1.379274e+2 1.729177e+2 8.600128e+1
Plate 3362: 12: SLU traffico uniforme [Combination 1] 4.855493e+1 1.656492e+2 -4.061049e+1
Plate 3362: 13: SLU tandem centrale [Combination 2] 3.816672e+1 1.255042e+2 -4.342177e+1
Plate 3362: 14: SLU tandem Bordo [Combination 3] 3.470990e+1 1.142660e+2 -3.107497e+1
Plate 3362: 15: Sisma Y [Combination 4] 3.772468e+1 1.197169e+2 -4.066425e+1
Plate 3362: 16: Sisma -Y [Combination 5] 3.894369e+1 1.260192e+2 -4.122767e+1
Plate 3362: 17: SLU tr vert. + acqua [Combination 6] 4.855493e+1 1.656492e+2 -4.061049e+1
Plate 3362: 21: SLU [Absolute Envelope 1] 4.855493e+1 1.656492e+2 4.342177e+1
Plate 3363: 12: SLU traffico uniforme [Combination 1] 3.472428e+1 1.620035e+2 -1.988018e+1
Plate 3363: 13: SLU tandem centrale [Combination 2] 2.641591e+1 1.185429e+2 -2.386207e+1
Plate 3363: 14: SLU tandem Bordo [Combination 3] 2.429310e+1 1.119209e+2 -1.502878e+1
Plate 3363: 15: Sisma Y [Combination 4] 2.582597e+1 1.145504e+2 -2.141929e+1
Plate 3363: 16: Sisma -Y [Combination 5] 2.688533e+1 1.206135e+2 -2.174731e+1
Plate 3363: 17: SLU tr vert. + acqua [Combination 6] 3.472428e+1 1.620035e+2 -1.988018e+1
Plate 3363: 21: SLU [Absolute Envelope 1] 3.472428e+1 1.620035e+2 2.386207e+1
Plate 3364: 12: SLU traffico uniforme [Combination 1] 3.352135e+1 1.600073e+2 -9.793233e+0
Plate 3364: 13: SLU tandem centrale [Combination 2] 2.492611e+1 1.145026e+2 -1.353412e+1
Plate 3364: 14: SLU tandem Bordo [Combination 3] 2.356303e+1 1.109066e+2 -7.395986e+0
Plate 3364: 15: Sisma Y [Combination 4] 2.454433e+1 1.118451e+2 -1.165484e+1
Plate 3364: 16: Sisma -Y [Combination 5] 2.562569e+1 1.179089e+2 -1.187082e+1
Plate 3364: 17: SLU tr vert. + acqua [Combination 6] 3.352135e+1 1.600073e+2 -9.793233e+0
Plate 3364: 21: SLU [Absolute Envelope 1] 3.352135e+1 1.600073e+2 1.353412e+1
Plate 3365: 12: SLU traffico uniforme [Combination 1] 3.419747e+1 1.590501e+2 -3.578310e+0
Plate 3365: 13: SLU tandem centrale [Combination 2] 2.502414e+1 1.121937e+2 -7.086337e+0
Plate 3365: 14: SLU tandem Bordo [Combination 3] 2.419502e+1 1.106011e+2 -2.888163e+0
Plate 3365: 15: Sisma Y [Combination 4] 2.479409e+1 1.105271e+2 -5.626283e+0
Plate 3365: 16: Sisma -Y [Combination 5] 2.594579e+1 1.167121e+2 -5.798845e+0
Plate 3365: 17: SLU tr vert. + acqua [Combination 6] 3.419747e+1 1.590501e+2 -3.578310e+0
Plate 3365: 21: SLU [Absolute Envelope 1] 3.419747e+1 1.590501e+2 7.086337e+0
Plate 3366: 12: SLU traffico uniforme [Combination 1] 3.509607e+1 1.593960e+2 -2.524481e-2
Plate 3366: 13: SLU tandem centrale [Combination 2] 2.545943e+1 1.117224e+2 -3.767595e+0
Plate 3366: 14: SLU tandem Bordo [Combination 3] 2.489387e+1 1.110228e+2 -4.565948e-1
Plate 3366: 15: Sisma Y [Combination 4] 2.530475e+1 1.105891e+2 -2.419101e+0
Plate 3366: 16: Sisma -Y [Combination 5] 2.651192e+1 1.168914e+2 -2.597482e+0
Plate 3366: 17: SLU tr vert. + acqua [Combination 6] 3.509607e+1 1.593960e+2 -2.524481e-2
Plate 3366: 21: SLU [Absolute Envelope 1] 3.509607e+1 1.593960e+2 3.767595e+0
Plate 3367: 12: SLU traffico uniforme [Combination 1] 3.650200e+1 1.610809e+2 4.384381e+0
Plate 3367: 13: SLU tandem centrale [Combination 2] 2.616054e+1 1.122309e+2 -1.823315e-1
Plate 3367: 14: SLU tandem Bordo [Combination 3] 2.586256e+1 1.122882e+2 2.411486e+0
Plate 3367: 15: Sisma Y [Combination 4] 2.612465e+1 1.116666e+2 1.237174e+0
Plate 3367: 16: Sisma -Y [Combination 5] 2.740288e+1 1.181521e+2 1.004428e+0
Plate 3367: 17: SLU tr vert. + acqua [Combination 6] 3.650200e+1 1.610809e+2 4.384381e+0
Plate 3367: 21: SLU [Absolute Envelope 1] 3.650200e+1 1.610809e+2 4.384381e+0
Plate 3368: 12: SLU traffico uniforme [Combination 1] 3.795407e+1 1.643929e+2 1.047963e+1
Plate 3368: 13: SLU tandem centrale [Combination 2] 2.658300e+1 1.137860e+2 4.149168e+0
Plate 3368: 14: SLU tandem Bordo [Combination 3] 2.660500e+1 1.144920e+2 6.230324e+0
Plate 3368: 15: Sisma Y [Combination 4] 2.681602e+1 1.138253e+2 5.921427e+0
Plate 3368: 16: Sisma -Y [Combination 5] 2.815377e+1 1.206418e+2 5.554165e+0
Plate 3368: 17: SLU tr vert. + acqua [Combination 6] 3.795407e+1 1.643929e+2 1.047963e+1
Plate 3368: 21: SLU [Absolute Envelope 1] 3.795407e+1 1.643929e+2 1.047963e+1
Plate 3369: 12: SLU traffico uniforme [Combination 1] 3.714847e+1 1.669248e+2 1.996534e+1
Plate 3369: 13: SLU tandem centrale [Combination 2] 2.482287e+1 1.146395e+2 1.043846e+1
Plate 3369: 14: SLU tandem Bordo [Combination 3] 2.531933e+1 1.159999e+2 1.214232e+1
Plate 3369: 15: Sisma Y [Combination 4] 2.567069e+1 1.151829e+2 1.290814e+1
Plate 3369: 16: Sisma -Y [Combination 5] 2.684605e+1 1.225822e+2 1.234738e+1
Plate 3369: 17: SLU tr vert. + acqua [Combination 6] 3.714847e+1 1.669248e+2 1.996534e+1
Plate 3369: 21: SLU [Absolute Envelope 1] 3.714847e+1 1.669248e+2 1.996534e+1
Plate 3370: 12: SLU traffico uniforme [Combination 1] 1.601832e+1 1.522028e+2 2.616304e+1
Plate 3370: 13: SLU tandem centrale [Combination 2] 1.002939e+1 1.041791e+2 1.508906e+1
Plate 3370: 14: SLU tandem Bordo [Combination 3] 1.047508e+1 1.061601e+2 1.619134e+1
Plate 3370: 15: Sisma Y [Combination 4] 1.086015e+1 1.042992e+2 1.768082e+1
Plate 3370: 16: Sisma -Y [Combination 5] 1.112058e+1 1.120786e+2 1.723103e+1
Plate 3370: 17: SLU tr vert. + acqua [Combination 6] 1.601832e+1 1.522028e+2 2.616304e+1
Plate 3370: 21: SLU [Absolute Envelope 1] 1.601832e+1 1.522028e+2 2.616304e+1
Plate 3371: 12: SLU traffico uniforme [Combination 1] 2.994333e+2 1.494374e+2 -1.037073e+2

Plate 3371: 13: SLU tandem centrale [Combination 2] 2.449447e+2 1.277479e+2 -1.001483e+2
Plate 3371: 14: SLU tandem Bordo [Combination 3] 2.398164e+2 1.051729e+2 -8.173177e+1
Plate 3371: 15: Sisma Y [Combination 4] 2.634406e+2 1.171665e+2 -9.893066e+1
Plate 3371: 16: Sisma -Y [Combination 5] 2.647871e+2 1.242923e+2 -1.005576e+2
Plate 3371: 17: SLU tr vert. + acqua [Combination 6] 2.994333e+2 1.494374e+2 -1.037073e+2
Plate 3371: 21: SLU [Absolute Envelope 1] 2.994333e+2 1.494374e+2 1.037073e+2
Plate 3372: 12: SLU traffico uniforme [Combination 1] 7.387742e+1 1.691852e+2 -5.903259e+1
Plate 3372: 13: SLU tandem centrale [Combination 2] 5.907066e+1 1.314527e+2 -5.992956e+1
Plate 3372: 14: SLU tandem Bordo [Combination 3] 5.456021e+1 1.170550e+2 -4.558675e+1
Plate 3372: 15: Sisma Y [Combination 4] 5.969911e+1 1.246590e+2 -5.747620e+1
Plate 3372: 16: Sisma -Y [Combination 5] 6.113105e+1 1.312237e+2 -5.822918e+1
Plate 3372: 17: SLU tr vert. + acqua [Combination 6] 7.387742e+1 1.691852e+2 -5.903259e+1
Plate 3372: 21: SLU [Absolute Envelope 1] 7.387742e+1 1.691852e+2 5.992956e+1
Plate 3373: 12: SLU traffico uniforme [Combination 1] 3.844444e+1 1.634644e+2 -2.827726e+1
Plate 3373: 13: SLU tandem centrale [Combination 2] 2.969816e+1 1.214653e+2 -3.197998e+1
Plate 3373: 14: SLU tandem Bordo [Combination 3] 2.701763e+1 1.127827e+2 -2.148670e+1
Plate 3373: 15: Sisma Y [Combination 4] 2.905937e+1 1.166316e+2 -2.929978e+1
Plate 3373: 16: Sisma -Y [Combination 5] 3.016087e+1 1.227731e+2 -2.972532e+1
Plate 3373: 17: SLU tr vert. + acqua [Combination 6] 3.844444e+1 1.634644e+2 -2.827726e+1
Plate 3373: 21: SLU [Absolute Envelope 1] 3.844444e+1 1.634644e+2 3.197998e+1
Plate 3374: 12: SLU traffico uniforme [Combination 1] 3.363116e+1 1.608926e+2 -1.403809e+1
Plate 3374: 13: SLU tandem centrale [Combination 2] 2.526523e+1 1.162860e+2 -1.796592e+1
Plate 3374: 14: SLU tandem Bordo [Combination 3] 2.356344e+1 1.113332e+2 -1.058258e+1
Plate 3374: 15: Sisma Y [Combination 4] 2.478058e+1 1.130147e+2 -1.580887e+1
Plate 3374: 16: Sisma -Y [Combination 5] 2.584042e+1 1.190577e+2 -1.606988e+1
Plate 3374: 17: SLU tr vert. + acqua [Combination 6] 3.363116e+1 1.608926e+2 -1.403809e+1
Plate 3374: 21: SLU [Absolute Envelope 1] 3.363116e+1 1.608926e+2 1.796592e+1
Plate 3375: 12: SLU traffico uniforme [Combination 1] 3.376627e+1 1.593621e+2 -6.468653e+0
Plate 3375: 13: SLU tandem centrale [Combination 2] 2.489394e+1 1.131349e+2 -1.003393e+1
Plate 3375: 14: SLU tandem Bordo [Combination 3] 2.381601e+1 1.106431e+2 -4.951184e+0
Plate 3375: 15: Sisma Y [Combination 4] 2.459686e+1 1.110043e+2 -8.393701e+0
Plate 3375: 16: Sisma -Y [Combination 5] 2.571010e+1 1.171179e+2 -8.580895e+0
Plate 3375: 17: SLU tr vert. + acqua [Combination 6] 3.376627e+1 1.593621e+2 -6.468653e+0
Plate 3375: 21: SLU [Absolute Envelope 1] 3.376627e+1 1.593621e+2 1.003393e+1
Plate 3376: 12: SLU traffico uniforme [Combination 1] 3.455466e+1 1.590944e+2 -1.941215e+0
Plate 3376: 13: SLU tandem centrale [Combination 2] 2.518039e+1 1.118726e+2 -5.508835e+0
Plate 3376: 14: SLU tandem Bordo [Combination 3] 2.447481e+1 1.107218e+2 -1.752453e+0
Plate 3376: 15: Sisma Y [Combination 4] 2.499048e+1 1.104592e+2 -4.118654e+0
Plate 3376: 16: Sisma -Y [Combination 5] 2.616098e+1 1.166938e+2 -4.289753e+0
Plate 3376: 17: SLU tr vert. + acqua [Combination 6] 3.455466e+1 1.590944e+2 -1.941215e+0
Plate 3376: 21: SLU [Absolute Envelope 1] 3.455466e+1 1.590944e+2 5.508835e+0
Plate 3377: 12: SLU traffico uniforme [Combination 1] 3.570137e+1 1.600270e+2 2.049784e+0
Plate 3377: 13: SLU tandem centrale [Combination 2] 2.574959e+1 1.118252e+2 -2.013243e+0
Plate 3377: 14: SLU tandem Bordo [Combination 3] 2.531898e+1 1.115246e+2 9.109857e-1
Plate 3377: 15: Sisma Y [Combination 4] 2.565382e+1 1.109748e+2 -6.588002e-1
Plate 3377: 16: Sisma -Y [Combination 5] 2.688651e+1 1.173559e+2 -8.560066e-1
Plate 3377: 17: SLU tr vert. + acqua [Combination 6] 3.570137e+1 1.600270e+2 2.049784e+0
Plate 3377: 21: SLU [Absolute Envelope 1] 3.570137e+1 1.600270e+2 2.049784e+0
Plate 3378: 12: SLU traffico uniforme [Combination 1] 3.723813e+1 1.625523e+2 7.131386e+0
Plate 3378: 13: SLU tandem centrale [Combination 2] 2.642222e+1 1.128993e+2 1.829290e+0
Plate 3378: 14: SLU tandem Bordo [Combination 3] 2.627375e+1 1.132879e+2 4.143976e+0
Plate 3378: 15: Sisma Y [Combination 4] 2.650328e+1 1.126360e+2 3.383826e+0
Plate 3378: 16: Sisma -Y [Combination 5] 2.780701e+1 1.192581e+2 3.095440e+0
Plate 3378: 17: SLU tr vert. + acqua [Combination 6] 3.723813e+1 1.625523e+2 7.131386e+0
Plate 3378: 21: SLU [Absolute Envelope 1] 3.723813e+1 1.625523e+2 7.131386e+0
Plate 3379: 12: SLU traffico uniforme [Combination 1] 3.808250e+1 1.662045e+2 1.466712e+1
Plate 3379: 13: SLU tandem centrale [Combination 2] 2.613856e+1 1.145914e+2 6.948944e+0
Plate 3379: 14: SLU tandem Bordo [Combination 3] 2.637796e+1 1.156189e+2 8.832228e+0
Plate 3379: 15: Sisma Y [Combination 4] 2.663568e+1 1.149256e+2 9.028230e+0
Plate 3379: 16: Sisma -Y [Combination 5] 2.793829e+1 1.219991e+2 8.563611e+0
Plate 3379: 17: SLU tr vert. + acqua [Combination 6] 3.808250e+1 1.662045e+2 1.466712e+1
Plate 3379: 21: SLU [Absolute Envelope 1] 3.808250e+1 1.662045e+2 1.466712e+1
Plate 3380: 12: SLU traffico uniforme [Combination 1] 3.368580e+1 1.630079e+2 2.511455e+1
Plate 3380: 13: SLU tandem centrale [Combination 2] 2.160350e+1 1.116357e+2 1.394131e+1
Plate 3380: 14: SLU tandem Bordo [Combination 3] 2.237137e+1 1.133262e+2 1.541457e+1
Plate 3380: 15: Sisma Y [Combination 4] 2.297470e+1 1.121397e+2 1.671232e+1
Plate 3380: 16: Sisma -Y [Combination 5] 2.374108e+1 1.198329e+2 1.612723e+1
Plate 3380: 17: SLU tr vert. + acqua [Combination 6] 3.368580e+1 1.630079e+2 2.511455e+1
Plate 3380: 21: SLU [Absolute Envelope 1] 3.368580e+1 1.630079e+2 2.511455e+1
Plate 3381: 12: SLU traffico uniforme [Combination 1] 2.009592e+2 1.720290e+2 -1.004886e+2
Plate 3381: 13: SLU tandem centrale [Combination 2] 1.638314e+2 1.411071e+2 -9.628148e+1
Plate 3381: 14: SLU tandem Bordo [Combination 3] 1.579407e+2 1.214165e+2 -7.886532e+1

Plate 3381: 15: Sisma Y [Combination 4] 1.734765e+2 1.330889e+2 -9.541813e+1
Plate 3381: 16: Sisma -Y [Combination 5] 1.751113e+2 1.400431e+2 -9.665886e+1
Plate 3381: 17: SLU tr vert. + acqua [Combination 6] 2.009592e+2 1.720290e+2 -1.004886e+2
Plate 3381: 21: SLU [Absolute Envelope 1] 2.009592e+2 1.720290e+2 1.004886e+2
Plate 3382: 12: SLU traffico uniforme [Combination 1] 5.829792e+1 1.672024e+2 -4.888289e+1
Plate 3382: 13: SLU tandem centrale [Combination 2] 4.624295e+1 1.281777e+2 -5.089622e+1
Plate 3382: 14: SLU tandem Bordo [Combination 3] 4.230228e+1 1.154437e+2 -3.756398e+1
Plate 3382: 15: Sisma Y [Combination 4] 4.616207e+1 1.218907e+2 -4.822213e+1
Plate 3382: 16: Sisma -Y [Combination 5] 4.747351e+1 1.283105e+2 -4.887309e+1
Plate 3382: 17: SLU tr vert. + acqua [Combination 6] 5.829792e+1 1.672024e+2 -4.888289e+1
Plate 3382: 21: SLU [Absolute Envelope 1] 5.829792e+1 1.672024e+2 5.089622e+1
Plate 3383: 12: SLU traffico uniforme [Combination 1] 3.604519e+1 1.626651e+2 -2.368881e+1
Plate 3383: 13: SLU tandem centrale [Combination 2] 2.762577e+1 1.198944e+2 -2.758682e+1
Plate 3383: 14: SLU tandem Bordo [Combination 3] 2.524946e+1 1.122977e+2 -1.794913e+1
Plate 3383: 15: Sisma Y [Combination 4] 2.700093e+1 1.154973e+2 -2.501386e+1
Plate 3383: 16: Sisma -Y [Combination 5] 2.807265e+1 1.215906e+2 -2.538628e+1
Plate 3383: 17: SLU tr vert. + acqua [Combination 6] 3.604519e+1 1.626651e+2 -2.368881e+1
Plate 3383: 21: SLU [Absolute Envelope 1] 3.604519e+1 1.626651e+2 2.758682e+1
Plate 3384: 12: SLU traffico uniforme [Combination 1] 3.348802e+1 1.604189e+2 -1.176455e+1
Plate 3384: 13: SLU tandem centrale [Combination 2] 2.502245e+1 1.153375e+2 -1.560499e+1
Plate 3384: 14: SLU tandem Bordo [Combination 3] 2.349946e+1 1.110984e+2 -8.868945e+0
Plate 3384: 15: Sisma Y [Combination 4] 2.459342e+1 1.123859e+2 -1.359015e+1
Plate 3384: 16: Sisma -Y [Combination 5] 2.566062e+1 1.184347e+2 -1.382625e+1
Plate 3384: 17: SLU tr vert. + acqua [Combination 6] 3.348802e+1 1.604189e+2 -1.176455e+1
Plate 3384: 21: SLU [Absolute Envelope 1] 3.348802e+1 1.604189e+2 1.560499e+1
Plate 3385: 12: SLU traffico uniforme [Combination 1] 3.393989e+1 1.591526e+2 -4.994791e+0
Plate 3385: 13: SLU tandem centrale [Combination 2] 2.492208e+1 1.126050e+2 -8.510740e+0
Plate 3385: 14: SLU tandem Bordo [Combination 3] 2.397288e+1 1.105858e+2 -3.889907e+0
Plate 3385: 15: Sisma Y [Combination 4] 2.466469e+1 1.107135e+2 -6.969336e+0
Plate 3385: 16: Sisma -Y [Combination 5] 2.579253e+1 1.168596e+2 -7.147108e+0
Plate 3385: 17: SLU tr vert. + acqua [Combination 6] 3.393989e+1 1.591526e+2 -4.994791e+0
Plate 3385: 21: SLU [Absolute Envelope 1] 3.393989e+1 1.591526e+2 8.510740e+0
Plate 3386: 12: SLU traffico uniforme [Combination 1] 3.739081e+2 1.365034e+2 -1.970392e+1
Plate 3386: 13: SLU tandem centrale [Combination 2] 3.067903e+2 1.161624e+2 -3.355187e+1
Plate 3386: 14: SLU tandem Bordo [Combination 3] 3.063386e+2 1.015148e+2 -1.252051e+1
Plate 3386: 15: Sisma Y [Combination 4] 3.353624e+2 1.111914e+2 -2.370133e+1
Plate 3386: 16: Sisma -Y [Combination 5] 3.361263e+2 1.165954e+2 -2.605969e+1
Plate 3386: 17: SLU tr vert. + acqua [Combination 6] 3.739081e+2 1.365034e+2 -1.970392e+1
Plate 3386: 21: SLU [Absolute Envelope 1] 3.739081e+2 1.365034e+2 3.355187e+1
Plate 3387: 12: SLU traffico uniforme [Combination 1] 9.839787e+1 1.714808e+2 -7.140658e+1
Plate 3387: 13: SLU tandem centrale [Combination 2] 7.929825e+1 1.353125e+2 -7.080423e+1
Plate 3387: 14: SLU tandem Bordo [Combination 3] 7.420472e+1 1.191261e+2 -5.543473e+1
Plate 3387: 15: Sisma Y [Combination 4] 8.135676e+1 1.280576e+2 -6.874656e+1
Plate 3387: 16: Sisma -Y [Combination 5] 8.290850e+1 1.347807e+2 -6.962132e+1
Plate 3387: 17: SLU tr vert. + acqua [Combination 6] 9.839787e+1 1.714808e+2 -7.140658e+1
Plate 3387: 21: SLU [Absolute Envelope 1] 9.839787e+1 1.714808e+2 7.140658e+1
Plate 3388: 12: SLU traffico uniforme [Combination 1] 4.225898e+1 1.644167e+2 -3.384502e+1
Plate 3388: 13: SLU tandem centrale [Combination 2] 3.293316e+1 1.232937e+2 -3.719867e+1
Plate 3388: 14: SLU tandem Bordo [Combination 3] 2.990339e+1 1.134037e+2 -2.580005e+1
Plate 3388: 15: Sisma Y [Combination 4] 3.234564e+1 1.179965e+2 -3.444870e+1
Plate 3388: 16: Sisma -Y [Combination 5] 3.349219e+1 1.242061e+2 -3.493764e+1
Plate 3388: 17: SLU tr vert. + acqua [Combination 6] 4.225898e+1 1.644167e+2 -3.384502e+1
Plate 3388: 21: SLU [Absolute Envelope 1] 4.225898e+1 1.644167e+2 3.719867e+1
Plate 3389: 12: SLU traffico uniforme [Combination 1] 3.395642e+1 1.614105e+2 -1.670917e+1
Plate 3389: 13: SLU tandem centrale [Combination 2] 2.566268e+1 1.173433e+2 -2.069094e+1
Plate 3389: 14: SLU tandem Bordo [Combination 3] 2.376553e+1 1.115999e+2 -1.260872e+1
Plate 3389: 15: Sisma Y [Combination 4] 2.512607e+1 1.137264e+2 -1.838926e+1
Plate 3389: 16: Sisma -Y [Combination 5] 2.618063e+1 1.197732e+2 -1.868054e+1
Plate 3389: 17: SLU tr vert. + acqua [Combination 6] 3.395642e+1 1.614105e+2 -1.670917e+1
Plate 3389: 21: SLU [Absolute Envelope 1] 3.395642e+1 1.614105e+2 2.069094e+1
Plate 3390: 12: SLU traffico uniforme [Combination 1] 3.359803e+1 1.596467e+2 -8.049464e+0
Plate 3390: 13: SLU tandem centrale [Combination 2] 2.486963e+1 1.137641e+2 -1.169360e+1
Plate 3390: 14: SLU tandem Bordo [Combination 3] 2.365580e+1 1.107488e+2 -6.105774e+0
Plate 3390: 15: Sisma Y [Combination 4] 2.453559e+1 1.113801e+2 -9.940229e+0
Plate 3390: 16: Sisma -Y [Combination 5] 2.562958e+1 1.174652e+2 -1.013984e+1
Plate 3390: 17: SLU tr vert. + acqua [Combination 6] 3.359803e+1 1.596467e+2 -8.049464e+0
Plate 3390: 21: SLU [Absolute Envelope 1] 3.359803e+1 1.596467e+2 1.169360e+1

1.3.6 **Azioni taglianti soletta**

Result type: Plate force
Coordinate system: Global XYZ
Freedom case: 1: Freedom Case 1
Result cases:
12: SLU traffico uniforme [Combination 1]
13: SLU tandem centrale [Combination 2]
14: SLU tandem Bordo [Combination 3]
15: Sisma Y [Combination 4]
16: Sisma -Y [Combination 5]
17: SLU tr vert. + acqua [Combination 6]
21: SLU [Absolute Envelope 1]
Groups:
Model
soletta
Properties: All

	Force (YZ) (kN/m)	Force (ZX) (kN/m)
Plate 1: 12: SLU traffico uniforme [Combination 1]	2.605372e+2	6.992622e-1
Plate 1: 13: SLU tandem centrale [Combination 2]	1.896886e+2	2.894535e+0
Plate 1: 14: SLU tandem Bordo [Combination 3]	1.685304e+2	9.746476e-1
Plate 1: 15: Sisma Y [Combination 4]	1.972764e+2	2.067645e+0
Plate 1: 16: Sisma -Y [Combination 5]	1.960354e+2	2.254074e+0
Plate 1: 17: SLU tr vert. + acqua [Combination 6]	2.605372e+2	6.992622e-1
Plate 1: 21: SLU [Absolute Envelope 1]	2.605372e+2	2.894535e+0
Plate 2: 12: SLU traffico uniforme [Combination 1]	2.636661e+2	-1.775971e+0
Plate 2: 13: SLU tandem centrale [Combination 2]	1.934858e+2	-3.435223e+0
Plate 2: 14: SLU tandem Bordo [Combination 3]	1.705009e+2	-1.574014e+0
Plate 2: 15: Sisma Y [Combination 4]	2.002751e+2	-3.096717e+0
Plate 2: 16: Sisma -Y [Combination 5]	1.992904e+2	-3.092751e+0
Plate 2: 17: SLU tr vert. + acqua [Combination 6]	2.636661e+2	-1.775971e+0
Plate 2: 21: SLU [Absolute Envelope 1]	2.636661e+2	3.435223e+0
Plate 3: 12: SLU traffico uniforme [Combination 1]	2.488387e+2	1.757268e-1
Plate 3: 13: SLU tandem centrale [Combination 2]	1.607632e+2	-5.048954e-1
Plate 3: 14: SLU tandem Bordo [Combination 3]	1.588546e+2	-1.675163e-1
Plate 3: 15: Sisma Y [Combination 4]	1.735428e+2	-4.225956e-1
Plate 3: 16: Sisma -Y [Combination 5]	1.721531e+2	-5.739908e-1
Plate 3: 17: SLU tr vert. + acqua [Combination 6]	2.488387e+2	1.757268e-1
Plate 3: 21: SLU [Absolute Envelope 1]	2.488387e+2	5.739908e-1
Plate 4: 12: SLU traffico uniforme [Combination 1]	2.115200e+2	-7.793824e+1
Plate 4: 13: SLU tandem centrale [Combination 2]	1.341160e+2	-4.830499e+1
Plate 4: 14: SLU tandem Bordo [Combination 3]	1.342963e+2	-4.891168e+1
Plate 4: 15: Sisma Y [Combination 4]	1.461359e+2	-5.256191e+1
Plate 4: 16: Sisma -Y [Combination 5]	1.441619e+2	-5.142267e+1
Plate 4: 17: SLU tr vert. + acqua [Combination 6]	2.115200e+2	-7.793824e+1
Plate 4: 21: SLU [Absolute Envelope 1]	2.115200e+2	7.793824e+1
Plate 15: 12: SLU traffico uniforme [Combination 1]	-2.345803e+2	2.426690e+1
Plate 15: 13: SLU tandem centrale [Combination 2]	-1.596026e+2	2.056415e+1
Plate 15: 14: SLU tandem Bordo [Combination 3]	-1.521284e+2	1.736483e+1
Plate 15: 15: Sisma Y [Combination 4]	-1.640218e+2	1.967930e+1
Plate 15: 16: Sisma -Y [Combination 5]	-1.665118e+2	2.048076e+1
Plate 15: 17: SLU tr vert. + acqua [Combination 6]	-2.345803e+2	2.426690e+1
Plate 15: 21: SLU [Absolute Envelope 1]	2.345803e+2	2.426690e+1
Plate 16: 12: SLU traffico uniforme [Combination 1]	-2.485785e+2	2.005458e+1
Plate 16: 13: SLU tandem centrale [Combination 2]	-1.738596e+2	2.071999e+1
Plate 16: 14: SLU tandem Bordo [Combination 3]	-1.616987e+2	1.636661e+1
Plate 16: 15: Sisma Y [Combination 4]	-1.774530e+2	2.070399e+1
Plate 16: 16: Sisma -Y [Combination 5]	-1.801174e+2	2.098799e+1
Plate 16: 17: SLU tr vert. + acqua [Combination 6]	-2.485785e+2	2.005458e+1
Plate 16: 21: SLU [Absolute Envelope 1]	2.485785e+2	2.098799e+1
Plate 17: 12: SLU traffico uniforme [Combination 1]	-2.635867e+2	4.095200e+1
Plate 17: 13: SLU tandem centrale [Combination 2]	-1.904656e+2	3.791724e+1
Plate 17: 14: SLU tandem Bordo [Combination 3]	-1.731005e+2	3.386048e+1
Plate 17: 15: Sisma Y [Combination 4]	-1.931973e+2	4.089837e+1
Plate 17: 16: Sisma -Y [Combination 5]	-1.961259e+2	4.088381e+1
Plate 17: 17: SLU tr vert. + acqua [Combination 6]	-2.635867e+2	4.095200e+1
Plate 17: 21: SLU [Absolute Envelope 1]	2.635867e+2	4.095200e+1
Plate 18: 12: SLU traffico uniforme [Combination 1]	-3.205341e+2	8.495664e+1

Plate 18: 13: SLU tandem centrale [Combination 2] -2.443069e+2 7.645418e+1
Plate 18: 14: SLU tandem Bordo [Combination 3] -2.185146e+2 7.272762e+1
Plate 18: 15: Sisma Y [Combination 4] -2.489145e+2 8.653048e+1
Plate 18: 16: Sisma -Y [Combination 5] -2.524190e+2 8.574360e+1
Plate 18: 17: SLU tr vert. + acqua [Combination 6] -3.205341e+2 8.495664e+1
Plate 18: 21: SLU [Absolute Envelope 1] 3.205341e+2 8.653048e+1
Plate 19: 12: SLU traffico uniforme [Combination 1] -2.500496e+2 -2.216773e+1
Plate 19: 13: SLU tandem centrale [Combination 2] -2.005186e+2 -7.845206e+0
Plate 19: 14: SLU tandem Bordo [Combination 3] -1.688690e+2 -3.977336e+0
Plate 19: 15: Sisma Y [Combination 4] -2.017347e+2 1.987045e+0
Plate 19: 16: Sisma -Y [Combination 5] -2.042437e+2 -4.755669e-1
Plate 19: 17: SLU tr vert. + acqua [Combination 6] -2.500496e+2 -2.216773e+1
Plate 19: 21: SLU [Absolute Envelope 1] 2.500496e+2 2.216773e+1
Plate 20: 12: SLU traffico uniforme [Combination 1] -1.846631e+2 7.638885e+0
Plate 20: 13: SLU tandem centrale [Combination 2] -1.304841e+2 9.138767e+0
Plate 20: 14: SLU tandem Bordo [Combination 3] -1.209974e+2 6.924015e+0
Plate 20: 15: Sisma Y [Combination 4] -1.328694e+2 8.323538e+0
Plate 20: 16: Sisma -Y [Combination 5] -1.351136e+2 8.804077e+0
Plate 20: 17: SLU tr vert. + acqua [Combination 6] -1.846631e+2 7.638885e+0
Plate 20: 21: SLU [Absolute Envelope 1] 1.846631e+2 9.138767e+0
Plate 21: 12: SLU traffico uniforme [Combination 1] -1.912799e+2 1.252011e+1
Plate 21: 13: SLU tandem centrale [Combination 2] -1.374232e+2 1.339342e+1
Plate 21: 14: SLU tandem Bordo [Combination 3] -1.259299e+2 1.121370e+1
Plate 21: 15: Sisma Y [Combination 4] -1.396866e+2 1.384711e+1
Plate 21: 16: Sisma -Y [Combination 5] -1.419767e+2 1.404358e+1
Plate 21: 17: SLU tr vert. + acqua [Combination 6] -1.912799e+2 1.252011e+1
Plate 21: 21: SLU [Absolute Envelope 1] 1.912799e+2 1.404358e+1
Plate 22: 12: SLU traffico uniforme [Combination 1] -1.999138e+2 1.661145e+1
Plate 22: 13: SLU tandem centrale [Combination 2] -1.476876e+2 1.614282e+1
Plate 22: 14: SLU tandem Bordo [Combination 3] -1.330098e+2 1.543490e+1
Plate 22: 15: Sisma Y [Combination 4] -1.499215e+2 1.861508e+1
Plate 22: 16: Sisma -Y [Combination 5] -1.522285e+2 1.844503e+1
Plate 22: 17: SLU tr vert. + acqua [Combination 6] -1.999138e+2 1.661145e+1
Plate 22: 21: SLU [Absolute Envelope 1] 1.999138e+2 1.861508e+1
Plate 23: 12: SLU traffico uniforme [Combination 1] -2.004166e+2 -2.535116e-1
Plate 23: 13: SLU tandem centrale [Combination 2] -1.526635e+2 6.152790e-1
Plate 23: 14: SLU tandem Bordo [Combination 3] -1.347872e+2 3.686840e+0
Plate 23: 15: Sisma Y [Combination 4] -1.549583e+2 4.603908e+0
Plate 23: 16: Sisma -Y [Combination 5] -1.570697e+2 3.879233e+0
Plate 23: 17: SLU tr vert. + acqua [Combination 6] -2.004166e+2 -2.535116e-1
Plate 23: 21: SLU [Absolute Envelope 1] 2.004166e+2 4.603908e+0
Plate 24: 12: SLU traffico uniforme [Combination 1] -1.801697e+2 -6.235693e+1
Plate 24: 13: SLU tandem centrale [Combination 2] -1.407106e+2 -5.534345e+1
Plate 24: 14: SLU tandem Bordo [Combination 3] -1.211350e+2 -4.542970e+1
Plate 24: 15: Sisma Y [Combination 4] -1.427163e+2 -5.362031e+1
Plate 24: 16: Sisma -Y [Combination 5] -1.442147e+2 -5.482516e+1
Plate 24: 17: SLU tr vert. + acqua [Combination 6] -1.801697e+2 -6.235693e+1
Plate 24: 21: SLU [Absolute Envelope 1] 1.801697e+2 6.235693e+1
Plate 25: 12: SLU traffico uniforme [Combination 1] -1.291210e+2 -2.902018e+0
Plate 25: 13: SLU tandem centrale [Combination 2] -9.342424e+1 2.399199e+0
Plate 25: 14: SLU tandem Bordo [Combination 3] -8.526983e+1 7.680438e-2
Plate 25: 15: Sisma Y [Combination 4] -9.423359e+1 1.338153e+0
Plate 25: 16: Sisma -Y [Combination 5] -9.621497e+1 1.647919e+0
Plate 25: 17: SLU tr vert. + acqua [Combination 6] -1.291210e+2 -2.902018e+0
Plate 25: 21: SLU [Absolute Envelope 1] 1.291210e+2 2.902018e+0
Plate 26: 12: SLU traffico uniforme [Combination 1] -1.307214e+2 3.902919e-1
Plate 26: 13: SLU tandem centrale [Combination 2] -9.573130e+1 3.160235e+0
Plate 26: 14: SLU tandem Bordo [Combination 3] -8.659012e+1 2.393495e+0
Plate 26: 15: Sisma Y [Combination 4] -9.649628e+1 3.395918e+0
Plate 26: 16: Sisma -Y [Combination 5] -9.845156e+1 3.479792e+0
Plate 26: 17: SLU tr vert. + acqua [Combination 6] -1.307214e+2 3.902919e-1
Plate 26: 21: SLU [Absolute Envelope 1] 1.307214e+2 3.479792e+0
Plate 27: 12: SLU traffico uniforme [Combination 1] -1.306287e+2 -2.547416e+0
Plate 27: 13: SLU tandem centrale [Combination 2] -9.755341e+1 -1.462967e+0
Plate 27: 14: SLU tandem Bordo [Combination 3] -8.682518e+1 2.526504e-1
Plate 27: 15: Sisma Y [Combination 4] -9.817526e+1 5.677750e-2
Plate 27: 16: Sisma -Y [Combination 5] -1.000374e+2 -1.405789e-1
Plate 27: 17: SLU tr vert. + acqua [Combination 6] -1.306287e+2 -2.547416e+0
Plate 27: 21: SLU [Absolute Envelope 1] 1.306287e+2 2.547416e+0
Plate 28: 12: SLU traffico uniforme [Combination 1] -1.252602e+2 -1.783837e+1
Plate 28: 13: SLU tandem centrale [Combination 2] -9.574839e+1 -1.743279e+1
Plate 28: 14: SLU tandem Bordo [Combination 3] -8.316654e+1 -1.172266e+1

Plate 28: 15: Sisma Y [Combination 4] -9.598012e+1 -1.520898e+1
Plate 28: 16: Sisma -Y [Combination 5] -9.763366e+1 -1.572314e+1
Plate 28: 17: SLU tr vert. + acqua [Combination 6] -1.252602e+2 -1.783837e+1
Plate 28: 21: SLU [Absolute Envelope 1] 1.252602e+2 1.783837e+1
Plate 29: 12: SLU traffico uniforme [Combination 1] -1.145295e+2 -4.390923e+1
Plate 29: 13: SLU tandem centrale [Combination 2] -9.006447e+1 -4.416877e+1
Plate 29: 14: SLU tandem Bordo [Combination 3] -7.522917e+1 -3.331667e+1
Plate 29: 15: Sisma Y [Combination 4] -8.946155e+1 -4.245813e+1
Plate 29: 16: Sisma -Y [Combination 5] -9.078883e+1 -4.317868e+1
Plate 29: 17: SLU tr vert. + acqua [Combination 6] -1.145295e+2 -4.390923e+1
Plate 29: 21: SLU [Absolute Envelope 1] 1.145295e+2 4.416877e+1
Plate 30: 12: SLU traffico uniforme [Combination 1] -7.152278e+1 -1.073166e+1
Plate 30: 13: SLU tandem centrale [Combination 2] -5.291706e+1 -2.947221e+0
Plate 30: 14: SLU tandem Bordo [Combination 3] -4.771096e+1 -5.342506e+0
Plate 30: 15: Sisma Y [Combination 4] -5.225201e+1 -4.256675e+0
Plate 30: 16: Sisma -Y [Combination 5] -5.401613e+1 -4.084491e+0
Plate 30: 17: SLU tr vert. + acqua [Combination 6] -7.152278e+1 -1.073166e+1
Plate 30: 21: SLU [Absolute Envelope 1] 7.152278e+1 1.073166e+1
Plate 31: 12: SLU traffico uniforme [Combination 1] -7.101439e+1 -8.349143e+0
Plate 31: 13: SLU tandem centrale [Combination 2] -5.300803e+1 -4.125302e+0
Plate 31: 14: SLU tandem Bordo [Combination 3] -4.737832e+1 -4.138846e+0
Plate 31: 15: Sisma Y [Combination 4] -5.230050e+1 -4.223102e+0
Plate 31: 16: Sisma -Y [Combination 5] -5.402220e+1 -4.214041e+0
Plate 31: 17: SLU tr vert. + acqua [Combination 6] -7.101439e+1 -8.349143e+0
Plate 31: 21: SLU [Absolute Envelope 1] 7.101439e+1 8.349143e+0
Plate 32: 12: SLU traffico uniforme [Combination 1] -6.874673e+1 -1.113110e+1
Plate 32: 13: SLU tandem centrale [Combination 2] -5.208315e+1 -9.677827e+0
Plate 32: 14: SLU tandem Bordo [Combination 3] -4.573298e+1 -6.713469e+0
Plate 32: 15: Sisma Y [Combination 4] -5.122379e+1 -8.708797e+0
Plate 32: 16: Sisma -Y [Combination 5] -5.285065e+1 -8.883100e+0
Plate 32: 17: SLU tr vert. + acqua [Combination 6] -6.874673e+1 -1.113110e+1
Plate 32: 21: SLU [Absolute Envelope 1] 6.874673e+1 1.113110e+1
Plate 33: 12: SLU traffico uniforme [Combination 1] -6.414305e+1 -1.982474e+1
Plate 33: 13: SLU tandem centrale [Combination 2] -4.959535e+1 -2.100931e+1
Plate 33: 14: SLU tandem Bordo [Combination 3] -4.224897e+1 -1.404084e+1
Plate 33: 15: Sisma Y [Combination 4] -4.839410e+1 -1.923236e+1
Plate 33: 16: Sisma -Y [Combination 5] -4.987036e+1 -1.958108e+1
Plate 33: 17: SLU tr vert. + acqua [Combination 6] -6.414305e+1 -1.982474e+1
Plate 33: 21: SLU [Absolute Envelope 1] 6.414305e+1 2.100931e+1
Plate 34: 12: SLU traffico uniforme [Combination 1] -5.796067e+1 -3.114596e+1
Plate 34: 13: SLU tandem centrale [Combination 2] -4.609834e+1 -3.601826e+1
Plate 34: 14: SLU tandem Bordo [Combination 3] -3.738469e+1 -2.393896e+1
Plate 34: 15: Sisma Y [Combination 4] -4.431317e+1 -3.364561e+1
Plate 34: 16: Sisma -Y [Combination 5] -4.559542e+1 -3.409532e+1
Plate 34: 17: SLU tr vert. + acqua [Combination 6] -5.796067e+1 -3.114596e+1
Plate 34: 21: SLU [Absolute Envelope 1] 5.796067e+1 3.601826e+1
Plate 35: 12: SLU traffico uniforme [Combination 1] -1.475284e+1 -1.564863e+1
Plate 35: 13: SLU tandem centrale [Combination 2] -1.220125e+1 -6.626996e+0
Plate 35: 14: SLU tandem Bordo [Combination 3] -1.062997e+1 -8.972595e+0
Plate 35: 15: Sisma Y [Combination 4] -1.010822e+1 -8.075434e+0
Plate 35: 16: Sisma -Y [Combination 5] -1.172805e+1 -8.022365e+0
Plate 35: 17: SLU tr vert. + acqua [Combination 6] -1.475284e+1 -1.564863e+1
Plate 35: 21: SLU [Absolute Envelope 1] 1.475284e+1 1.564863e+1
Plate 36: 12: SLU traffico uniforme [Combination 1] -1.371405e+1 -1.272586e+1
Plate 36: 13: SLU tandem centrale [Combination 2] -1.143199e+1 -7.835552e+0
Plate 36: 14: SLU tandem Bordo [Combination 3] -9.844689e+0 -7.536532e+0
Plate 36: 15: Sisma Y [Combination 4] -9.351784e+0 -8.159391e+0
Plate 36: 16: Sisma -Y [Combination 5] -1.093336e+1 -8.202458e+0
Plate 36: 17: SLU tr vert. + acqua [Combination 6] -1.371405e+1 -1.272586e+1
Plate 36: 21: SLU [Absolute Envelope 1] 1.371405e+1 1.272586e+1
Plate 37: 12: SLU traffico uniforme [Combination 1] -1.142925e+1 -1.366516e+1
Plate 37: 13: SLU tandem centrale [Combination 2] -9.687786e+0 -1.228796e+1
Plate 37: 14: SLU tandem Bordo [Combination 3] -8.082207e+0 -8.892438e+0
Plate 37: 15: Sisma Y [Combination 4] -7.595610e+0 -1.159675e+1
Plate 37: 16: Sisma -Y [Combination 5] -9.101537e+0 -1.174144e+1
Plate 37: 17: SLU tr vert. + acqua [Combination 6] -1.142925e+1 -1.366516e+1
Plate 37: 21: SLU [Absolute Envelope 1] 1.142925e+1 1.366516e+1
Plate 38: 12: SLU traffico uniforme [Combination 1] -8.078689e+0 -1.769744e+1
Plate 38: 13: SLU tandem centrale [Combination 2] -7.092150e+0 -2.006108e+1
Plate 38: 14: SLU tandem Bordo [Combination 3] -5.442299e+0 -1.267263e+1
Plate 38: 15: Sisma Y [Combination 4] -4.934874e+0 -1.836813e+1
Plate 38: 16: Sisma -Y [Combination 5] -6.334032e+0 -1.860208e+1

Plate 38: 17: SLU tr vert. + acqua [Combination 6] -8.078689e+0 -1.769744e+1
Plate 38: 21: SLU [Absolute Envelope 1] 8.078689e+0 2.006108e+1
Plate 39: 12: SLU traffico uniforme [Combination 1] -4.267867e+0 -2.240344e+1
Plate 39: 13: SLU tandem centrale [Combination 2] -4.116771e+0 -2.980368e+1
Plate 39: 14: SLU tandem Bordo [Combination 3] -2.363619e+0 -1.713388e+1
Plate 39: 15: Sisma Y [Combination 4] -1.840552e+0 -2.689674e+1
Plate 39: 16: Sisma -Y [Combination 5] -3.112808e+0 -2.717816e+1
Plate 39: 17: SLU tr vert. + acqua [Combination 6] -4.267867e+0 -2.240344e+1
Plate 39: 21: SLU [Absolute Envelope 1] 4.267867e+0 2.980368e+1
Plate 40: 12: SLU traffico uniforme [Combination 1] 4.037160e+1 -1.728718e+1
Plate 40: 13: SLU tandem centrale [Combination 2] 2.731316e+1 -8.281857e+0
Plate 40: 14: SLU tandem Bordo [Combination 3] 2.522324e+1 -1.044536e+1
Plate 40: 15: Sisma Y [Combination 4] 3.087864e+1 -9.687559e+0
Plate 40: 16: Sisma -Y [Combination 5] 2.933183e+1 -9.744058e+0
Plate 40: 17: SLU tr vert. + acqua [Combination 6] 4.037160e+1 -1.728718e+1
Plate 40: 21: SLU [Absolute Envelope 1] 4.037160e+1 1.728718e+1
Plate 41: 12: SLU traffico uniforme [Combination 1] 4.151037e+1 -1.349498e+1
Plate 41: 13: SLU tandem centrale [Combination 2] 2.855130e+1 -8.635796e+0
Plate 41: 14: SLU tandem Bordo [Combination 3] 2.610062e+1 -8.338315e+0
Plate 41: 15: Sisma Y [Combination 4] 3.200263e+1 -9.063771e+0
Plate 41: 16: Sisma -Y [Combination 5] 3.048882e+1 -9.149114e+0
Plate 41: 17: SLU tr vert. + acqua [Combination 6] 4.151037e+1 -1.349498e+1
Plate 41: 21: SLU [Absolute Envelope 1] 4.151037e+1 1.349498e+1
Plate 42: 12: SLU traffico uniforme [Combination 1] 4.350545e+1 -1.294139e+1
Plate 42: 13: SLU tandem centrale [Combination 2] 3.080258e+1 -1.170253e+1
Plate 42: 14: SLU tandem Bordo [Combination 3] 2.766988e+1 -8.523607e+0
Plate 42: 15: Sisma Y [Combination 4] 3.404650e+1 -1.120365e+1
Plate 42: 16: Sisma -Y [Combination 5] 3.259457e+1 -1.132164e+1
Plate 42: 17: SLU tr vert. + acqua [Combination 6] 4.350545e+1 -1.294139e+1
Plate 42: 21: SLU [Absolute Envelope 1] 4.350545e+1 1.294139e+1
Plate 43: 12: SLU traffico uniforme [Combination 1] 4.602226e+1 -1.435555e+1
Plate 43: 13: SLU tandem centrale [Combination 2] 3.379795e+1 -1.709864e+1
Plate 43: 14: SLU tandem Bordo [Combination 3] 2.968220e+1 -1.018325e+1
Plate 43: 15: Sisma Y [Combination 4] 3.674836e+1 -1.554380e+1
Plate 43: 16: Sisma -Y [Combination 5] 3.537899e+1 -1.569302e+1
Plate 43: 17: SLU tr vert. + acqua [Combination 6] 4.602226e+1 -1.435555e+1
Plate 43: 21: SLU [Absolute Envelope 1] 4.602226e+1 1.709864e+1
Plate 44: 12: SLU traffico uniforme [Combination 1] 4.860977e+1 -1.599720e+1
Plate 44: 13: SLU tandem centrale [Combination 2] 3.710907e+1 -2.399777e+1
Plate 44: 14: SLU tandem Bordo [Combination 3] 3.178389e+1 -1.202829e+1
Plate 44: 15: Sisma Y [Combination 4] 3.969189e+1 -2.101850e+1
Plate 44: 16: Sisma -Y [Combination 5] 3.841631e+1 -2.118252e+1
Plate 44: 17: SLU tr vert. + acqua [Combination 6] 4.860977e+1 -1.599720e+1
Plate 44: 21: SLU [Absolute Envelope 1] 4.860977e+1 2.399777e+1
Plate 45: 12: SLU traffico uniforme [Combination 1] 9.391568e+1 -1.531169e+1
Plate 45: 13: SLU tandem centrale [Combination 2] 6.500372e+1 -7.631976e+0
Plate 45: 14: SLU tandem Bordo [Combination 3] 5.981122e+1 -9.499649e+0
Plate 45: 15: Sisma Y [Combination 4] 7.025017e+1 -8.772228e+0
Plate 45: 16: Sisma -Y [Combination 5] 6.870946e+1 -8.939635e+0
Plate 45: 17: SLU tr vert. + acqua [Combination 6] 9.391568e+1 -1.531169e+1
Plate 45: 21: SLU [Absolute Envelope 1] 9.391568e+1 1.531169e+1
Plate 46: 12: SLU traffico uniforme [Combination 1] 9.529323e+1 -1.124263e+1
Plate 46: 13: SLU tandem centrale [Combination 2] 6.680531e+1 -7.006771e+0
Plate 46: 14: SLU tandem Bordo [Combination 3] 6.086771e+1 -6.993428e+0
Plate 46: 15: Sisma Y [Combination 4] 7.180890e+1 -7.459707e+0
Plate 46: 16: Sisma -Y [Combination 5] 7.030298e+1 -7.580676e+0
Plate 46: 17: SLU tr vert. + acqua [Combination 6] 9.529323e+1 -1.124263e+1
Plate 46: 21: SLU [Absolute Envelope 1] 9.529323e+1 1.124263e+1
Plate 47: 12: SLU traffico uniforme [Combination 1] 9.728525e+1 -1.026759e+1
Plate 47: 13: SLU tandem centrale [Combination 2] 6.977557e+1 -9.049990e+0
Plate 47: 14: SLU tandem Bordo [Combination 3] 6.244034e+1 -6.672178e+0
Plate 47: 15: Sisma Y [Combination 4] 7.431583e+1 -8.785342e+0
Plate 47: 16: Sisma -Y [Combination 5] 7.287160e+1 -8.873377e+0
Plate 47: 17: SLU tr vert. + acqua [Combination 6] 9.728525e+1 -1.026759e+1
Plate 47: 21: SLU [Absolute Envelope 1] 9.728525e+1 1.026759e+1
Plate 48: 12: SLU traffico uniforme [Combination 1] 9.944262e+1 -1.060455e+1
Plate 48: 13: SLU tandem centrale [Combination 2] 7.357212e+1 -1.289316e+1
Plate 48: 14: SLU tandem Bordo [Combination 3] 6.417961e+1 -7.340702e+0
Plate 48: 15: Sisma Y [Combination 4] 7.742693e+1 -1.168709e+1
Plate 48: 16: Sisma -Y [Combination 5] 7.606044e+1 -1.176292e+1
Plate 48: 17: SLU tr vert. + acqua [Combination 6] 9.944262e+1 -1.060455e+1
Plate 48: 21: SLU [Absolute Envelope 1] 9.944262e+1 1.289316e+1

Plate 49: 12: SLU traffico uniforme [Combination 1] 1.014470e+2 -1.094420e+1
Plate 49: 13: SLU tandem centrale [Combination 2] 7.797491e+1 -1.789837e+1
Plate 49: 14: SLU tandem Bordo [Combination 3] 6.581629e+1 -8.005289e+0
Plate 49: 15: Sisma Y [Combination 4] 8.090337e+1 -1.535988e+1
Plate 49: 16: Sisma -Y [Combination 5] 7.962023e+1 -1.543062e+1
Plate 49: 17: SLU tr vert. + acqua [Combination 6] 1.014470e+2 -1.094420e+1
Plate 49: 21: SLU [Absolute Envelope 1] 1.014470e+2 1.789837e+1
Plate 50: 12: SLU traffico uniforme [Combination 1] 1.460055e+2 -8.927279e+0
Plate 50: 13: SLU tandem centrale [Combination 2] 1.002925e+2 -4.085157e+0
Plate 50: 14: SLU tandem Bordo [Combination 3] 9.315126e+1 -5.618229e+0
Plate 50: 15: Sisma Y [Combination 4] 1.076591e+2 -4.706011e+0
Plate 50: 16: Sisma -Y [Combination 5] 1.060482e+2 -5.001320e+0
Plate 50: 17: SLU tr vert. + acqua [Combination 6] 1.460055e+2 -8.927279e+0
Plate 50: 21: SLU [Absolute Envelope 1] 1.460055e+2 8.927279e+0
Plate 51: 12: SLU traffico uniforme [Combination 1] 1.483804e+2 -6.310678e+0
Plate 51: 13: SLU tandem centrale [Combination 2] 1.032918e+2 -3.102579e+0
Plate 51: 14: SLU tandem Bordo [Combination 3] 9.495201e+1 -3.732961e+0
Plate 51: 15: Sisma Y [Combination 4] 1.102472e+2 -3.590290e+0
Plate 51: 16: Sisma -Y [Combination 5] 1.086889e+2 -3.731724e+0
Plate 51: 17: SLU tr vert. + acqua [Combination 6] 1.483804e+2 -6.310678e+0
Plate 51: 21: SLU [Absolute Envelope 1] 1.483804e+2 6.310678e+0
Plate 52: 12: SLU traffico uniforme [Combination 1] 1.508814e+2 -6.520664e+0
Plate 52: 13: SLU tandem centrale [Combination 2] 1.074220e+2 -5.026775e+0
Plate 52: 14: SLU tandem Bordo [Combination 3] 9.695228e+1 -3.987020e+0
Plate 52: 15: Sisma Y [Combination 4] 1.136170e+2 -5.131860e+0
Plate 52: 16: Sisma -Y [Combination 5] 1.121442e+2 -5.168953e+0
Plate 52: 17: SLU tr vert. + acqua [Combination 6] 1.508814e+2 -6.520664e+0
Plate 52: 21: SLU [Absolute Envelope 1] 1.508814e+2 6.520664e+0
Plate 53: 12: SLU traffico uniforme [Combination 1] 1.528722e+2 -6.813868e+0
Plate 53: 13: SLU tandem centrale [Combination 2] 1.121167e+2 -7.897153e+0
Plate 53: 14: SLU tandem Bordo [Combination 3] 9.862523e+1 -4.464518e+0
Plate 53: 15: Sisma Y [Combination 4] 1.172440e+2 -7.279828e+0
Plate 53: 16: Sisma -Y [Combination 5] 1.158674e+2 -7.276666e+0
Plate 53: 17: SLU tr vert. + acqua [Combination 6] 1.528722e+2 -6.813868e+0
Plate 53: 21: SLU [Absolute Envelope 1] 1.528722e+2 7.897153e+0
Plate 54: 12: SLU traffico uniforme [Combination 1] 1.545372e+2 -6.689306e+0
Plate 54: 13: SLU tandem centrale [Combination 2] 1.176111e+2 -1.133941e+1
Plate 54: 14: SLU tandem Bordo [Combination 3] 1.000314e+2 -4.662191e+0
Plate 54: 15: Sisma Y [Combination 4] 1.213360e+2 -9.667543e+0
Plate 54: 16: Sisma -Y [Combination 5] 1.200498e+2 -9.653322e+0
Plate 54: 17: SLU tr vert. + acqua [Combination 6] 1.545372e+2 -6.689306e+0
Plate 54: 21: SLU [Absolute Envelope 1] 1.545372e+2 1.133941e+1
Plate 55: 12: SLU traffico uniforme [Combination 1] 1.961794e+2 4.688352e+0
Plate 55: 13: SLU tandem centrale [Combination 2] 1.318907e+2 4.536083e+0
Plate 55: 14: SLU tandem Bordo [Combination 3] 1.247341e+2 3.070272e+0
Plate 55: 15: Sisma Y [Combination 4] 1.421917e+2 4.726006e+0
Plate 55: 16: Sisma -Y [Combination 5] 1.403876e+2 4.253805e+0
Plate 55: 17: SLU tr vert. + acqua [Combination 6] 1.961794e+2 4.688352e+0
Plate 55: 21: SLU [Absolute Envelope 1] 1.961794e+2 4.726006e+0
Plate 56: 12: SLU traffico uniforme [Combination 1] 2.030459e+2 -6.111351e-2
Plate 56: 13: SLU tandem centrale [Combination 2] 1.391637e+2 2.622141e+0
Plate 56: 14: SLU tandem Bordo [Combination 3] 1.298518e+2 6.841935e-1
Plate 56: 15: Sisma Y [Combination 4] 1.487159e+2 1.811694e+0
Plate 56: 16: Sisma -Y [Combination 5] 1.470212e+2 1.706534e+0
Plate 56: 17: SLU tr vert. + acqua [Combination 6] 2.030459e+2 -6.111351e-2
Plate 56: 21: SLU [Absolute Envelope 1] 2.030459e+2 2.622141e+0
Plate 57: 12: SLU traffico uniforme [Combination 1] 2.055289e+2 -2.927393e+0
Plate 57: 13: SLU tandem centrale [Combination 2] 1.444304e+2 -5.772308e-1
Plate 57: 14: SLU tandem Bordo [Combination 3] 1.321563e+2 -1.286235e+0
Plate 57: 15: Sisma Y [Combination 4] 1.527161e+2 -1.267465e+0
Plate 57: 16: Sisma -Y [Combination 5] 1.511977e+2 -1.198463e+0
Plate 57: 17: SLU tr vert. + acqua [Combination 6] 2.055289e+2 -2.927393e+0
Plate 57: 21: SLU [Absolute Envelope 1] 2.055289e+2 2.927393e+0
Plate 58: 12: SLU traffico uniforme [Combination 1] 2.065219e+2 -3.295530e+0
Plate 58: 13: SLU tandem centrale [Combination 2] 1.491627e+2 -2.568620e+0
Plate 58: 14: SLU tandem Bordo [Combination 3] 1.332715e+2 -1.790327e+0
Plate 58: 15: Sisma Y [Combination 4] 1.560564e+2 -2.737741e+0
Plate 58: 16: Sisma -Y [Combination 5] 1.546827e+2 -2.636810e+0
Plate 58: 17: SLU tr vert. + acqua [Combination 6] 2.065219e+2 -3.295530e+0
Plate 58: 21: SLU [Absolute Envelope 1] 2.065219e+2 3.295530e+0
Plate 59: 12: SLU traffico uniforme [Combination 1] 2.077845e+2 -2.884229e+0
Plate 59: 13: SLU tandem centrale [Combination 2] 1.550266e+2 -4.319507e+0

Plate 59: 14: SLU tandem Bordo [Combination 3] 1.344200e+2 -1.726429e+0
Plate 59: 15: Sisma Y [Combination 4] 1.603016e+2 -3.827777e+0
Plate 59: 16: Sisma -Y [Combination 5] 1.590302e+2 -3.728599e+0
Plate 59: 17: SLU tr vert. + acqua [Combination 6] 2.077845e+2 -2.884229e+0
Plate 59: 21: SLU [Absolute Envelope 1] 2.077845e+2 4.319507e+0
Plate 60: 12: SLU traffico uniforme [Combination 1] 2.675271e+2 2.212226e+1
Plate 60: 13: SLU tandem centrale [Combination 2] 1.716312e+2 2.186967e+1
Plate 60: 14: SLU tandem Bordo [Combination 3] 1.682973e+2 1.551430e+1
Plate 60: 15: Sisma Y [Combination 4] 1.884486e+2 2.154698e+1
Plate 60: 16: Sisma -Y [Combination 5] 1.857675e+2 2.055943e+1
Plate 60: 17: SLU tr vert. + acqua [Combination 6] 2.675271e+2 2.212226e+1
Plate 60: 21: SLU [Absolute Envelope 1] 2.675271e+2 2.212226e+1
Plate 61: 12: SLU traffico uniforme [Combination 1] 2.665453e+2 2.589682e+0
Plate 61: 13: SLU tandem centrale [Combination 2] 1.811562e+2 7.321821e+0
Plate 61: 14: SLU tandem Bordo [Combination 3] 1.708828e+2 3.296504e+0
Plate 61: 15: Sisma Y [Combination 4] 1.936404e+2 5.323231e+0
Plate 61: 16: Sisma -Y [Combination 5] 1.916913e+2 5.480066e+0
Plate 61: 17: SLU tr vert. + acqua [Combination 6] 2.665453e+2 2.589682e+0
Plate 61: 21: SLU [Absolute Envelope 1] 2.665453e+2 7.321821e+0
Plate 62: 12: SLU traffico uniforme [Combination 1] 2.604736e+2 -6.696862e-1
Plate 62: 13: SLU tandem centrale [Combination 2] 1.809620e+2 2.995277e+0
Plate 62: 14: SLU tandem Bordo [Combination 3] 1.679529e+2 5.790938e-1
Plate 62: 15: Sisma Y [Combination 4] 1.913464e+2 1.571237e+0
Plate 62: 16: Sisma -Y [Combination 5] 1.898725e+2 1.838880e+0
Plate 62: 17: SLU tr vert. + acqua [Combination 6] 2.604736e+2 -6.696862e-1
Plate 62: 21: SLU [Absolute Envelope 1] 2.604736e+2 2.995277e+0
Plate 63: 12: SLU traffico uniforme [Combination 1] 2.591401e+2 -2.174365e-1
Plate 63: 13: SLU tandem centrale [Combination 2] 1.836858e+2 2.521008e+0
Plate 63: 14: SLU tandem Bordo [Combination 3] 1.673826e+2 5.210298e-1
Plate 63: 15: Sisma Y [Combination 4] 1.927895e+2 1.519483e+0
Plate 63: 16: Sisma -Y [Combination 5] 1.914676e+2 1.739775e+0
Plate 63: 17: SLU tr vert. + acqua [Combination 6] 2.591401e+2 -2.174365e-1
Plate 63: 21: SLU [Absolute Envelope 1] 2.591401e+2 2.521008e+0
Plate 64: 12: SLU traffico uniforme [Combination 1] -1.358124e+2 -2.073398e+2
Plate 64: 13: SLU tandem centrale [Combination 2] -1.023736e+2 -1.652613e+2
Plate 64: 14: SLU tandem Bordo [Combination 3] -9.134567e+1 -1.731640e+2
Plate 64: 15: Sisma Y [Combination 4] -1.106439e+2 -1.899159e+2
Plate 64: 16: Sisma -Y [Combination 5] -1.093680e+2 -1.890589e+2
Plate 64: 17: SLU tr vert. + acqua [Combination 6] -1.358124e+2 -2.073398e+2
Plate 64: 21: SLU [Absolute Envelope 1] 1.358124e+2 2.073398e+2
Plate 65: 12: SLU traffico uniforme [Combination 1] -1.198338e+2 -8.006124e+1
Plate 65: 13: SLU tandem centrale [Combination 2] -9.134585e+1 -6.786768e+1
Plate 65: 14: SLU tandem Bordo [Combination 3] -7.957892e+1 -8.876226e+1
Plate 65: 15: Sisma Y [Combination 4] -9.704674e+1 -9.116904e+1
Plate 65: 16: Sisma -Y [Combination 5] -9.648922e+1 -9.087911e+1
Plate 65: 17: SLU tr vert. + acqua [Combination 6] -1.198338e+2 -8.006124e+1
Plate 65: 21: SLU [Absolute Envelope 1] 1.198338e+2 9.116904e+1
Plate 66: 12: SLU traffico uniforme [Combination 1] -1.193988e+2 2.939302e+1
Plate 66: 13: SLU tandem centrale [Combination 2] -9.132252e+1 2.600413e+1
Plate 66: 14: SLU tandem Bordo [Combination 3] -7.093246e+1 8.538192e+1
Plate 66: 15: Sisma Y [Combination 4] -9.122820e+1 6.802215e+1
Plate 66: 16: Sisma -Y [Combination 5] -9.075742e+1 6.811001e+1
Plate 66: 17: SLU tr vert. + acqua [Combination 6] -1.193988e+2 2.939302e+1
Plate 66: 21: SLU [Absolute Envelope 1] 1.193988e+2 8.538192e+1
Plate 67: 12: SLU traffico uniforme [Combination 1] -1.295857e+2 1.730882e+2
Plate 67: 13: SLU tandem centrale [Combination 2] -9.725765e+1 1.335658e+2
Plate 67: 14: SLU tandem Bordo [Combination 3] -8.639970e+1 1.503130e+2
Plate 67: 15: Sisma Y [Combination 4] -1.040309e+2 1.572912e+2
Plate 67: 16: Sisma -Y [Combination 5] -1.031617e+2 1.567819e+2
Plate 67: 17: SLU tr vert. + acqua [Combination 6] -1.295857e+2 1.730882e+2
Plate 67: 21: SLU [Absolute Envelope 1] 1.295857e+2 1.730882e+2
Plate 68: 12: SLU traffico uniforme [Combination 1] -3.080128e+2 2.373987e+2
Plate 68: 13: SLU tandem centrale [Combination 2] -2.411472e+2 1.957454e+2
Plate 68: 14: SLU tandem Bordo [Combination 3] -2.250198e+2 1.792364e+2
Plate 68: 15: Sisma Y [Combination 4] -2.563673e+2 2.042974e+2
Plate 68: 16: Sisma -Y [Combination 5] -2.569842e+2 2.056991e+2
Plate 68: 17: SLU tr vert. + acqua [Combination 6] -3.080128e+2 2.373987e+2
Plate 68: 21: SLU [Absolute Envelope 1] 3.080128e+2 2.373987e+2
Plate 69: 12: SLU traffico uniforme [Combination 1] -1.375912e+2 -1.071959e+2
Plate 69: 13: SLU tandem centrale [Combination 2] -1.126974e+2 -1.018969e+2
Plate 69: 14: SLU tandem Bordo [Combination 3] -8.923382e+1 -9.025129e+1
Plate 69: 15: Sisma Y [Combination 4] -1.124267e+2 -1.079973e+2

Plate 69: 16: Sisma -Y [Combination 5] -1.127064e+2 -1.085972e+2
Plate 69: 17: SLU tr vert. + acqua [Combination 6] -1.375912e+2 -1.071959e+2
Plate 69: 21: SLU [Absolute Envelope 1] 1.375912e+2 1.085972e+2
Plate 70: 12: SLU traffico uniforme [Combination 1] -1.094416e+2 -4.157076e+1
Plate 70: 13: SLU tandem centrale [Combination 2] -9.987683e+1 -4.989566e+1
Plate 70: 14: SLU tandem Bordo [Combination 3] -5.624852e+1 -4.931440e+1
Plate 70: 15: Sisma Y [Combination 4] -8.735064e+1 -5.876252e+1
Plate 70: 16: Sisma -Y [Combination 5] -8.733609e+1 -5.890506e+1
Plate 70: 17: SLU tr vert. + acqua [Combination 6] -1.094416e+2 -4.157076e+1
Plate 70: 21: SLU [Absolute Envelope 1] 1.094416e+2 5.890506e+1
Plate 71: 12: SLU traffico uniforme [Combination 1] -1.068309e+2 2.105746e+1
Plate 71: 13: SLU tandem centrale [Combination 2] -9.955225e+1 2.658135e+1
Plate 71: 14: SLU tandem Bordo [Combination 3] -4.979611e+1 2.994530e+1
Plate 71: 15: Sisma Y [Combination 4] -8.321715e+1 3.318972e+1
Plate 71: 16: Sisma -Y [Combination 5] -8.320613e+1 3.332223e+1
Plate 71: 17: SLU tr vert. + acqua [Combination 6] -1.068309e+2 2.105746e+1
Plate 71: 21: SLU [Absolute Envelope 1] 1.068309e+2 3.332223e+1
Plate 72: 12: SLU traffico uniforme [Combination 1] -1.280408e+2 9.186692e+1
Plate 72: 13: SLU tandem centrale [Combination 2] -1.059594e+2 8.972438e+1
Plate 72: 14: SLU tandem Bordo [Combination 3] -8.067305e+1 8.160285e+1
Plate 72: 15: Sisma Y [Combination 4] -1.038036e+2 9.617267e+1
Plate 72: 16: Sisma -Y [Combination 5] -1.039601e+2 9.666278e+1
Plate 72: 17: SLU tr vert. + acqua [Combination 6] -1.280408e+2 9.186692e+1
Plate 72: 21: SLU [Absolute Envelope 1] 1.280408e+2 9.666278e+1
Plate 73: 12: SLU traffico uniforme [Combination 1] -1.709762e+2 9.169214e+1
Plate 73: 13: SLU tandem centrale [Combination 2] -1.328105e+2 8.244767e+1
Plate 73: 14: SLU tandem Bordo [Combination 3] -1.149932e+2 7.078710e+1
Plate 73: 15: Sisma Y [Combination 4] -1.353739e+2 8.374446e+1
Plate 73: 16: Sisma -Y [Combination 5] -1.364202e+2 8.479565e+1
Plate 73: 17: SLU tr vert. + acqua [Combination 6] -1.709762e+2 9.169214e+1
Plate 73: 21: SLU [Absolute Envelope 1] 1.709762e+2 9.169214e+1
Plate 74: 12: SLU traffico uniforme [Combination 1] -9.567472e+1 -6.015875e+1
Plate 74: 13: SLU tandem centrale [Combination 2] -8.175365e+1 -6.916901e+1
Plate 74: 14: SLU tandem Bordo [Combination 3] -5.974917e+1 -5.091902e+1
Plate 74: 15: Sisma Y [Combination 4] -7.798312e+1 -6.848496e+1
Plate 74: 16: Sisma -Y [Combination 5] -7.874302e+1 -6.901636e+1
Plate 74: 17: SLU tr vert. + acqua [Combination 6] -9.567472e+1 -6.015875e+1
Plate 74: 21: SLU [Absolute Envelope 1] 9.567472e+1 6.916901e+1
Plate 75: 12: SLU traffico uniforme [Combination 1] -8.166592e+1 -2.794512e+1
Plate 75: 13: SLU tandem centrale [Combination 2] -9.331596e+1 -6.174594e+1
Plate 75: 14: SLU tandem Bordo [Combination 3] -4.582015e+1 -2.728127e+1
Plate 75: 15: Sisma Y [Combination 4] -7.940917e+1 -5.432390e+1
Plate 75: 16: Sisma -Y [Combination 5] -7.986396e+1 -5.448645e+1
Plate 75: 17: SLU tr vert. + acqua [Combination 6] -8.166592e+1 -2.794512e+1
Plate 75: 21: SLU [Absolute Envelope 1] 9.331596e+1 6.174594e+1
Plate 76: 12: SLU traffico uniforme [Combination 1] -7.988106e+1 1.427190e+1
Plate 76: 13: SLU tandem centrale [Combination 2] -1.138420e+2 5.481772e+1
Plate 76: 14: SLU tandem Bordo [Combination 3] -4.386616e+1 1.504335e+1
Plate 76: 15: Sisma Y [Combination 4] -9.212907e+1 4.342699e+1
Plate 76: 16: Sisma -Y [Combination 5] -9.254531e+1 4.355582e+1
Plate 76: 17: SLU tr vert. + acqua [Combination 6] -7.988106e+1 1.427190e+1
Plate 76: 21: SLU [Absolute Envelope 1] 1.138420e+2 5.481772e+1
Plate 77: 12: SLU traffico uniforme [Combination 1] -9.174315e+1 5.382661e+1
Plate 77: 13: SLU tandem centrale [Combination 2] -8.056532e+1 6.719625e+1
Plate 77: 14: SLU tandem Bordo [Combination 3] -5.602734e+1 4.776767e+1
Plate 77: 15: Sisma Y [Combination 4] -7.554579e+1 6.580736e+1
Plate 77: 16: Sisma -Y [Combination 5] -7.615787e+1 6.626653e+1
Plate 77: 17: SLU tr vert. + acqua [Combination 6] -9.174315e+1 5.382661e+1
Plate 77: 21: SLU [Absolute Envelope 1] 9.174315e+1 6.719625e+1
Plate 78: 12: SLU traffico uniforme [Combination 1] -1.093756e+2 5.143022e+1
Plate 78: 13: SLU tandem centrale [Combination 2] -8.595162e+1 5.412954e+1
Plate 78: 14: SLU tandem Bordo [Combination 3] -7.124631e+1 4.089627e+1
Plate 78: 15: Sisma Y [Combination 4] -8.544593e+1 5.290165e+1
Plate 78: 16: Sisma -Y [Combination 5] -8.648394e+1 5.356821e+1
Plate 78: 17: SLU tr vert. + acqua [Combination 6] -1.093756e+2 5.143022e+1
Plate 78: 21: SLU [Absolute Envelope 1] 1.093756e+2 5.412954e+1
Plate 79: 12: SLU traffico uniforme [Combination 1] -4.839261e+1 -3.647611e+1
Plate 79: 13: SLU tandem centrale [Combination 2] -4.065265e+1 -5.338282e+1
Plate 79: 14: SLU tandem Bordo [Combination 3] -2.932814e+1 -3.049864e+1
Plate 79: 15: Sisma Y [Combination 4] -3.761692e+1 -4.888198e+1
Plate 79: 16: Sisma -Y [Combination 5] -3.858028e+1 -4.924705e+1
Plate 79: 17: SLU tr vert. + acqua [Combination 6] -4.839261e+1 -3.647611e+1

Plate 79: 21: SLU [Absolute Envelope 1] 4.839261e+1 5.338282e+1
Plate 80: 12: SLU traffico uniforme [Combination 1] -4.185155e+1 -1.813944e+1
Plate 80: 13: SLU tandem centrale [Combination 2] -2.840553e+1 -6.545532e+1
Plate 80: 14: SLU tandem Bordo [Combination 3] -2.345636e+1 -1.613532e+1
Plate 80: 15: Sisma Y [Combination 4] -2.707315e+1 -5.114367e+1
Plate 80: 16: Sisma -Y [Combination 5] -2.782805e+1 -5.126935e+1
Plate 80: 17: SLU tr vert. + acqua [Combination 6] -4.185155e+1 -1.813944e+1
Plate 80: 21: SLU [Absolute Envelope 1] 4.185155e+1 6.545532e+1
Plate 81: 12: SLU traffico uniforme [Combination 1] -4.096659e+1 8.821374e+0
Plate 81: 13: SLU tandem centrale [Combination 2] -1.015379e+1 8.680202e+1
Plate 81: 14: SLU tandem Bordo [Combination 3] -2.265712e+1 8.512814e+0
Plate 81: 15: Sisma Y [Combination 4] -1.459862e+1 6.149971e+1
Plate 81: 16: Sisma -Y [Combination 5] -1.530944e+1 6.160969e+1
Plate 81: 17: SLU tr vert. + acqua [Combination 6] -4.096659e+1 8.821374e+0
Plate 81: 21: SLU [Absolute Envelope 1] 4.096659e+1 8.680202e+1
Plate 82: 12: SLU traffico uniforme [Combination 1] -4.646262e+1 3.190299e+1
Plate 82: 13: SLU tandem centrale [Combination 2] -3.860352e+1 5.418923e+1
Plate 82: 14: SLU tandem Bordo [Combination 3] -2.760502e+1 2.792867e+1
Plate 82: 15: Sisma Y [Combination 4] -3.568472e+1 4.819403e+1
Plate 82: 16: Sisma -Y [Combination 5] -3.651386e+1 4.853513e+1
Plate 82: 17: SLU tr vert. + acqua [Combination 6] -4.646262e+1 3.190299e+1
Plate 82: 21: SLU [Absolute Envelope 1] 4.646262e+1 5.418923e+1
Plate 83: 12: SLU traffico uniforme [Combination 1] -5.506102e+1 3.193393e+1
Plate 83: 13: SLU tandem centrale [Combination 2] -4.352751e+1 4.098406e+1
Plate 83: 14: SLU tandem Bordo [Combination 3] -3.502673e+1 2.590900e+1
Plate 83: 15: Sisma Y [Combination 4] -4.203696e+1 3.804560e+1
Plate 83: 16: Sisma -Y [Combination 5] -4.309014e+1 3.848494e+1
Plate 83: 17: SLU tr vert. + acqua [Combination 6] -5.506102e+1 3.193393e+1
Plate 83: 21: SLU [Absolute Envelope 1] 5.506102e+1 4.098406e+1
Plate 84: 12: SLU traffico uniforme [Combination 1] 1.065581e+0 -2.310335e+1
Plate 84: 13: SLU tandem centrale [Combination 2] 5.066473e-1 -4.379100e+1
Plate 84: 14: SLU tandem Bordo [Combination 3] 2.087215e+0 -1.889295e+1
Plate 84: 15: Sisma Y [Combination 4] 2.862390e+0 -3.738772e+1
Plate 84: 16: Sisma -Y [Combination 5] 1.791313e+0 -3.761798e+1
Plate 84: 17: SLU tr vert. + acqua [Combination 6] 1.065581e+0 -2.310335e+1
Plate 84: 21: SLU [Absolute Envelope 1] 2.862390e+0 4.379100e+1
Plate 85: 12: SLU traffico uniforme [Combination 1] 4.313351e+0 -1.162268e+1
Plate 85: 13: SLU tandem centrale [Combination 2] 1.050894e+1 -4.578160e+1
Plate 85: 14: SLU tandem Bordo [Combination 3] 4.822143e+0 -9.760471e+0
Plate 85: 15: Sisma Y [Combination 4] 1.050917e+1 -3.499412e+1
Plate 85: 16: Sisma -Y [Combination 5] 9.577748e+0 -3.507082e+1
Plate 85: 17: SLU tr vert. + acqua [Combination 6] 4.313351e+0 -1.162268e+1
Plate 85: 21: SLU [Absolute Envelope 1] 1.050917e+1 4.578160e+1
Plate 86: 12: SLU traffico uniforme [Combination 1] 4.768116e+0 5.112537e+0
Plate 86: 13: SLU tandem centrale [Combination 2] 1.453838e+1 2.968052e+1
Plate 86: 14: SLU tandem Bordo [Combination 3] 5.194061e+0 4.822098e+0
Plate 86: 15: Sisma Y [Combination 4] 1.327582e+1 2.172315e+1
Plate 86: 16: Sisma -Y [Combination 5] 1.238582e+1 2.181489e+1
Plate 86: 17: SLU tr vert. + acqua [Combination 6] 4.768116e+0 5.112537e+0
Plate 86: 21: SLU [Absolute Envelope 1] 1.453838e+1 2.968052e+1
Plate 87: 12: SLU traffico uniforme [Combination 1] 2.173936e+0 1.915113e+1
Plate 87: 13: SLU tandem centrale [Combination 2] 2.226635e+0 4.518956e+1
Plate 87: 14: SLU tandem Bordo [Combination 3] 3.003629e+0 1.654806e+1
Plate 87: 15: Sisma Y [Combination 4] 4.146678e+0 3.713451e+1
Plate 87: 16: Sisma -Y [Combination 5] 3.197504e+0 3.737913e+1
Plate 87: 17: SLU tr vert. + acqua [Combination 6] 2.173936e+0 1.915113e+1
Plate 87: 21: SLU [Absolute Envelope 1] 4.146678e+0 4.518956e+1
Plate 88: 12: SLU traffico uniforme [Combination 1] -2.442829e+0 2.046284e+1
Plate 88: 13: SLU tandem centrale [Combination 2] -2.192953e+0 3.280345e+1
Plate 88: 14: SLU tandem Bordo [Combination 3] -8.918319e-1 1.675008e+1
Plate 88: 15: Sisma Y [Combination 4] -3.980611e-1 2.878648e+1
Plate 88: 16: Sisma -Y [Combination 5] -1.472305e+0 2.908549e+1
Plate 88: 17: SLU tr vert. + acqua [Combination 6] -2.442829e+0 2.046284e+1
Plate 88: 21: SLU [Absolute Envelope 1] 2.442829e+0 3.280345e+1
Plate 89: 12: SLU traffico uniforme [Combination 1] 5.195655e+1 -1.490643e+1
Plate 89: 13: SLU tandem centrale [Combination 2] 4.102041e+1 -3.602201e+1
Plate 89: 14: SLU tandem Bordo [Combination 3] 3.453025e+1 -1.186757e+1
Plate 89: 15: Sisma Y [Combination 4] 4.323636e+1 -2.917531e+1
Plate 89: 16: Sisma -Y [Combination 5] 4.210471e+1 -2.930198e+1
Plate 89: 17: SLU tr vert. + acqua [Combination 6] 5.195655e+1 -1.490643e+1
Plate 89: 21: SLU [Absolute Envelope 1] 5.195655e+1 3.602201e+1
Plate 90: 12: SLU traffico uniforme [Combination 1] 5.382726e+1 -7.453072e+0

Plate 90: 13: SLU tandem centrale [Combination 2] 2.758332e+1 -4.973093e+1
Plate 90: 14: SLU tandem Bordo [Combination 3] 3.603940e+1 -5.981616e+0
Plate 90: 15: Sisma Y [Combination 4] 3.474486e+1 -3.590622e+1
Plate 90: 16: Sisma -Y [Combination 5] 3.371531e+1 -3.593594e+1
Plate 90: 17: SLU tr vert. + acqua [Combination 6] 5.382726e+1 -7.453072e+0
Plate 90: 21: SLU [Absolute Envelope 1] 5.382726e+1 4.973093e+1
Plate 91: 12: SLU traffico uniforme [Combination 1] 5.412801e+1 2.821615e+0
Plate 91: 13: SLU tandem centrale [Combination 2] 6.826647e+0 4.915272e+1
Plate 91: 14: SLU tandem Bordo [Combination 3] 3.626459e+1 2.690195e+0
Plate 91: 15: Sisma Y [Combination 4] 2.091233e+1 3.376178e+1
Plate 91: 16: Sisma -Y [Combination 5] 1.992223e+1 3.384210e+1
Plate 91: 17: SLU tr vert. + acqua [Combination 6] 5.412801e+1 2.821615e+0
Plate 91: 21: SLU [Absolute Envelope 1] 5.412801e+1 4.915272e+1
Plate 92: 12: SLU traffico uniforme [Combination 1] 5.276120e+1 1.148066e+1
Plate 92: 13: SLU tandem centrale [Combination 2] 4.104672e+1 3.811023e+1
Plate 92: 14: SLU tandem Bordo [Combination 3] 3.514054e+1 9.826391e+0
Plate 92: 15: Sisma Y [Combination 4] 4.323181e+1 2.946968e+1
Plate 92: 16: Sisma -Y [Combination 5] 4.221692e+1 2.964524e+1
Plate 92: 17: SLU tr vert. + acqua [Combination 6] 5.276120e+1 1.148066e+1
Plate 92: 21: SLU [Absolute Envelope 1] 5.276120e+1 3.811023e+1
Plate 93: 12: SLU traffico uniforme [Combination 1] 4.998148e+1 1.305249e+1
Plate 93: 13: SLU tandem centrale [Combination 2] 3.881150e+1 2.603279e+1
Plate 93: 14: SLU tandem Bordo [Combination 3] 3.283870e+1 1.069940e+1
Plate 93: 15: Sisma Y [Combination 4] 4.078991e+1 2.172933e+1
Plate 93: 16: Sisma -Y [Combination 5] 3.970176e+1 2.193409e+1
Plate 93: 17: SLU tr vert. + acqua [Combination 6] 4.998148e+1 1.305249e+1
Plate 93: 21: SLU [Absolute Envelope 1] 4.998148e+1 2.603279e+1
Plate 94: 12: SLU traffico uniforme [Combination 1] 1.039121e+2 -9.424887e+0
Plate 94: 13: SLU tandem centrale [Combination 2] 8.609532e+1 -2.791215e+1
Plate 94: 14: SLU tandem Bordo [Combination 3] 6.782149e+1 -7.275527e+0
Plate 94: 15: Sisma Y [Combination 4] 8.695757e+1 -2.182633e+1
Plate 94: 16: Sisma -Y [Combination 5] 8.579548e+1 -2.187002e+1
Plate 94: 17: SLU tr vert. + acqua [Combination 6] 1.039121e+2 -9.424887e+0
Plate 94: 21: SLU [Absolute Envelope 1] 1.039121e+2 2.791215e+1
Plate 95: 12: SLU traffico uniforme [Combination 1] 1.052770e+2 -4.666072e+0
Plate 95: 13: SLU tandem centrale [Combination 2] 1.011635e+2 -5.154700e+1
Plate 95: 14: SLU tandem Bordo [Combination 3] 6.889504e+1 -3.591519e+0
Plate 95: 15: Sisma Y [Combination 4] 9.730192e+1 -3.606967e+1
Plate 95: 16: Sisma -Y [Combination 5] 9.622533e+1 -3.605696e+1
Plate 95: 17: SLU tr vert. + acqua [Combination 6] 1.052770e+2 -4.666072e+0
Plate 95: 21: SLU [Absolute Envelope 1] 1.052770e+2 5.154700e+1
Plate 96: 12: SLU traffico uniforme [Combination 1] 1.055577e+2 1.459320e+0
Plate 96: 13: SLU tandem centrale [Combination 2] 1.196609e+2 7.945858e+1
Plate 96: 14: SLU tandem Bordo [Combination 3] 6.908980e+1 1.444444e+0
Plate 96: 15: Sisma Y [Combination 4] 1.096236e+2 5.342162e+1
Plate 96: 16: Sisma -Y [Combination 5] 1.085868e+2 5.349769e+1
Plate 96: 17: SLU tr vert. + acqua [Combination 6] 1.055577e+2 1.459320e+0
Plate 96: 21: SLU [Absolute Envelope 1] 1.196609e+2 7.945858e+1
Plate 97: 12: SLU traffico uniforme [Combination 1] 1.046813e+2 6.644904e+0
Plate 97: 13: SLU tandem centrale [Combination 2] 8.854267e+1 3.037104e+1
Plate 97: 14: SLU tandem Bordo [Combination 3] 6.835954e+1 5.648135e+0
Plate 97: 15: Sisma Y [Combination 4] 8.852939e+1 2.250055e+1
Plate 97: 16: Sisma -Y [Combination 5] 8.748671e+1 2.262786e+1
Plate 97: 17: SLU tr vert. + acqua [Combination 6] 1.046813e+2 6.644904e+0
Plate 97: 21: SLU [Absolute Envelope 1] 1.046813e+2 3.037104e+1
Plate 98: 12: SLU traffico uniforme [Combination 1] 1.026953e+2 7.922408e+0
Plate 98: 13: SLU tandem centrale [Combination 2] 8.008784e+1 1.931643e+1
Plate 98: 14: SLU tandem Bordo [Combination 3] 6.672313e+1 6.468382e+0
Plate 98: 15: Sisma Y [Combination 4] 8.219874e+1 1.546618e+1
Plate 98: 16: Sisma -Y [Combination 5] 8.111019e+1 1.560303e+1
Plate 98: 17: SLU tr vert. + acqua [Combination 6] 1.026953e+2 7.922408e+0
Plate 98: 21: SLU [Absolute Envelope 1] 1.026953e+2 1.931643e+1
Plate 99: 12: SLU traffico uniforme [Combination 1] 1.566965e+2 -5.354692e+0
Plate 99: 13: SLU tandem centrale [Combination 2] 1.293218e+2 -1.838511e+1
Plate 99: 14: SLU tandem Bordo [Combination 3] 1.017957e+2 -3.962990e+0
Plate 99: 15: Sisma Y [Combination 4] 1.296968e+2 -1.410101e+1
Plate 99: 16: Sisma -Y [Combination 5] 1.285287e+2 -1.407344e+1
Plate 99: 17: SLU tr vert. + acqua [Combination 6] 1.566965e+2 -5.354692e+0
Plate 99: 21: SLU [Absolute Envelope 1] 1.566965e+2 1.838511e+1
Plate 100: 12: SLU traffico uniforme [Combination 1] 1.580249e+2 -2.607681e+0
Plate 100: 13: SLU tandem centrale [Combination 2] 1.508203e+2 -2.536692e+1
Plate 100: 14: SLU tandem Bordo [Combination 3] 1.028273e+2 -1.911673e+0

Plate 100: 15: Sisma Y [Combination 4] 1.443283e+2 -1.790671e+1
Plate 100: 16: Sisma -Y [Combination 5] 1.432416e+2 -1.785491e+1
Plate 100: 17: SLU tr vert. + acqua [Combination 6] 1.580249e+2 -2.607681e+0
Plate 100: 21: SLU [Absolute Envelope 1] 1.580249e+2 2.536692e+1
Plate 101: 12: SLU traffico uniforme [Combination 1] 1.583723e+2 6.581917e-1
Plate 101: 13: SLU tandem centrale [Combination 2] 1.569682e+2 1.773998e+1
Plate 101: 14: SLU tandem Bordo [Combination 3] 1.030583e+2 6.967124e-1
Plate 101: 15: Sisma Y [Combination 4] 1.484349e+2 1.194623e+1
Plate 101: 16: Sisma -Y [Combination 5] 1.473904e+2 1.202366e+1
Plate 101: 17: SLU tr vert. + acqua [Combination 6] 1.583723e+2 6.581917e-1
Plate 101: 21: SLU [Absolute Envelope 1] 1.583723e+2 1.773998e+1
Plate 102: 12: SLU traffico uniforme [Combination 1] 1.576323e+2 3.381402e+0
Plate 102: 13: SLU tandem centrale [Combination 2] 1.333079e+2 1.993472e+1
Plate 102: 14: SLU tandem Bordo [Combination 3] 1.024146e+2 2.851951e+0
Plate 102: 15: Sisma Y [Combination 4] 1.323363e+2 1.434095e+1
Plate 102: 16: Sisma -Y [Combination 5] 1.312963e+2 1.443402e+1
Plate 102: 17: SLU tr vert. + acqua [Combination 6] 1.576323e+2 3.381402e+0
Plate 102: 21: SLU [Absolute Envelope 1] 1.576323e+2 1.993472e+1
Plate 103: 12: SLU traffico uniforme [Combination 1] 1.558525e+2 4.104877e+0
Plate 103: 13: SLU tandem centrale [Combination 2] 1.201941e+2 1.221744e+1
Plate 103: 14: SLU tandem Bordo [Combination 3] 1.009348e+2 3.307791e+0
Plate 103: 15: Sisma Y [Combination 4] 1.229495e+2 9.398809e+0
Plate 103: 16: Sisma -Y [Combination 5] 1.218770e+2 9.483438e+0
Plate 103: 17: SLU tr vert. + acqua [Combination 6] 1.558525e+2 4.104877e+0
Plate 103: 21: SLU [Absolute Envelope 1] 1.558525e+2 1.221744e+1
Plate 104: 12: SLU traffico uniforme [Combination 1] 2.101458e+2 -1.948911e+0
Plate 104: 13: SLU tandem centrale [Combination 2] 1.669295e+2 -7.879176e+0
Plate 104: 14: SLU tandem Bordo [Combination 3] 1.363318e+2 -1.270683e+0
Plate 104: 15: Sisma Y [Combination 4] 1.688961e+2 -5.996504e+0
Plate 104: 16: Sisma -Y [Combination 5] 1.677451e+2 -5.903159e+0
Plate 104: 17: SLU tr vert. + acqua [Combination 6] 2.101458e+2 -1.948911e+0
Plate 104: 21: SLU [Absolute Envelope 1] 2.101458e+2 7.879176e+0
Plate 105: 12: SLU traffico uniforme [Combination 1] 2.118527e+2 -8.812381e-1
Plate 105: 13: SLU tandem centrale [Combination 2] 1.781732e+2 -7.641749e+0
Plate 105: 14: SLU tandem Bordo [Combination 3] 1.376459e+2 -5.599744e-1
Plate 105: 15: Sisma Y [Combination 4] 1.768312e+2 -5.536931e+0
Plate 105: 16: Sisma -Y [Combination 5] 1.757650e+2 -5.447448e+0
Plate 105: 17: SLU tr vert. + acqua [Combination 6] 2.118527e+2 -8.812381e-1
Plate 105: 21: SLU [Absolute Envelope 1] 2.118527e+2 7.641749e+0
Plate 106: 12: SLU traffico uniforme [Combination 1] 2.123508e+2 1.733783e-1
Plate 106: 13: SLU tandem centrale [Combination 2] 1.799154e+2 4.640694e+0
Plate 106: 14: SLU tandem Bordo [Combination 3] 1.379754e+2 2.168676e-1
Plate 106: 15: Sisma Y [Combination 4] 1.780468e+2 2.995453e+0
Plate 106: 16: Sisma -Y [Combination 5] 1.770274e+2 3.078164e+0
Plate 106: 17: SLU tr vert. + acqua [Combination 6] 2.123508e+2 1.733783e-1
Plate 106: 21: SLU [Absolute Envelope 1] 2.123508e+2 4.640694e+0
Plate 107: 12: SLU traffico uniforme [Combination 1] 2.115118e+2 9.477835e-1
Plate 107: 13: SLU tandem centrale [Combination 2] 1.702224e+2 8.446996e+0
Plate 107: 14: SLU tandem Bordo [Combination 3] 1.372172e+2 7.730630e-1
Plate 107: 15: Sisma Y [Combination 4] 1.712045e+2 5.791679e+0
Plate 107: 16: Sisma -Y [Combination 5] 1.701945e+2 5.859179e+0
Plate 107: 17: SLU tr vert. + acqua [Combination 6] 2.115118e+2 9.477836e-1
Plate 107: 21: SLU [Absolute Envelope 1] 2.115118e+2 8.446996e+0
Plate 108: 12: SLU traffico uniforme [Combination 1] 2.095038e+2 1.003368e+0
Plate 108: 13: SLU tandem centrale [Combination 2] 1.578614e+2 4.573300e+0
Plate 108: 14: SLU tandem Bordo [Combination 3] 1.355241e+2 7.355549e-1
Plate 108: 15: Sisma Y [Combination 4] 1.622191e+2 3.216554e+0
Plate 108: 16: Sisma -Y [Combination 5] 1.611809e+2 3.258149e+0
Plate 108: 17: SLU tr vert. + acqua [Combination 6] 2.095038e+2 1.003368e+0
Plate 108: 21: SLU [Absolute Envelope 1] 2.095038e+2 4.573300e+0
Plate 109: 12: SLU traffico uniforme [Combination 1] 2.642075e+2 1.216521e+0
Plate 109: 13: SLU tandem centrale [Combination 2] 2.029371e+2 2.314233e+0
Plate 109: 14: SLU tandem Bordo [Combination 3] 1.713765e+2 1.177810e+0
Plate 109: 15: Sisma Y [Combination 4] 2.072351e+2 1.792994e+0
Plate 109: 16: Sisma -Y [Combination 5] 2.061184e+2 1.948673e+0
Plate 109: 17: SLU tr vert. + acqua [Combination 6] 2.642075e+2 1.216521e+0
Plate 109: 21: SLU [Absolute Envelope 1] 2.642075e+2 2.314233e+0
Plate 110: 12: SLU traffico uniforme [Combination 1] 2.668910e+2 7.589772e-1
Plate 110: 13: SLU tandem centrale [Combination 2] 2.142350e+2 7.222395e-1
Plate 110: 14: SLU tandem Bordo [Combination 3] 1.734495e+2 6.935617e-1
Plate 110: 15: Sisma Y [Combination 4] 2.155362e+2 5.369225e-1
Plate 110: 16: Sisma -Y [Combination 5] 2.145196e+2 6.638091e-1

Plate 110: 17: SLU tr vert. + acqua [Combination 6] 2.668910e+2 7.589772e-1
Plate 110: 21: SLU [Absolute Envelope 1] 2.668910e+2 7.589772e-1
Plate 111: 12: SLU traffico uniforme [Combination 1] 2.675597e+2 -1.995120e-1
Plate 111: 13: SLU tandem centrale [Combination 2] 2.158217e+2 -1.147302e-1
Plate 111: 14: SLU tandem Bordo [Combination 3] 1.738945e+2 -1.711455e-1
Plate 111: 15: Sisma Y [Combination 4] 2.167001e+2 -3.534149e-1
Plate 111: 16: Sisma -Y [Combination 5] 2.157375e+2 -2.634132e-1
Plate 111: 17: SLU tr vert. + acqua [Combination 6] 2.675597e+2 -1.995120e-1
Plate 111: 21: SLU [Absolute Envelope 1] 2.675597e+2 3.534149e-1
Plate 112: 12: SLU traffico uniforme [Combination 1] 2.663712e+2 -1.117562e+0
Plate 112: 13: SLU tandem centrale [Combination 2] 2.067020e+2 -1.774917e+0
Plate 112: 14: SLU tandem Bordo [Combination 3] 1.728068e+2 -9.925799e-1
Plate 112: 15: Sisma Y [Combination 4] 2.100966e+2 -1.778397e+0
Plate 112: 16: Sisma -Y [Combination 5] 2.091440e+2 -1.731284e+0
Plate 112: 17: SLU tr vert. + acqua [Combination 6] 2.663712e+2 -1.117562e+0
Plate 112: 21: SLU [Absolute Envelope 1] 2.663712e+2 1.778397e+0
Plate 113: 12: SLU traffico uniforme [Combination 1] -3.126829e+2 -8.921066e+1
Plate 113: 13: SLU tandem centrale [Combination 2] -2.335091e+2 -7.551450e+1
Plate 113: 14: SLU tandem Bordo [Combination 3] -2.121092e+2 -7.578947e+1
Plate 113: 15: Sisma Y [Combination 4] -2.394313e+2 -8.351084e+1
Plate 113: 16: Sisma -Y [Combination 5] -2.425783e+2 -8.339456e+1
Plate 113: 17: SLU tr vert. + acqua [Combination 6] -3.126829e+2 -8.921066e+1
Plate 113: 21: SLU [Absolute Envelope 1] 3.126829e+2 8.921066e+1
Plate 114: 12: SLU traffico uniforme [Combination 1] -2.441976e+2 -2.621811e+1
Plate 114: 13: SLU tandem centrale [Combination 2] -1.697852e+2 -2.269139e+1
Plate 114: 14: SLU tandem Bordo [Combination 3] -1.584223e+2 -2.090421e+1
Plate 114: 15: Sisma Y [Combination 4] -1.755074e+2 -2.365356e+1
Plate 114: 16: Sisma -Y [Combination 5] -1.774693e+2 -2.390348e+1
Plate 114: 17: SLU tr vert. + acqua [Combination 6] -2.441976e+2 -2.621811e+1
Plate 114: 21: SLU [Absolute Envelope 1] 2.441976e+2 2.621811e+1
Plate 115: 12: SLU traffico uniforme [Combination 1] -2.334768e+2 -5.735872e+0
Plate 115: 13: SLU tandem centrale [Combination 2] -1.574552e+2 -5.719975e+0
Plate 115: 14: SLU tandem Bordo [Combination 3] -1.512729e+2 -4.311091e+0
Plate 115: 15: Sisma Y [Combination 4] -1.649771e+2 -5.434697e+0
Plate 115: 16: Sisma -Y [Combination 5] -1.665288e+2 -5.488109e+0
Plate 115: 17: SLU tr vert. + acqua [Combination 6] -2.334768e+2 -5.735872e+0
Plate 115: 21: SLU [Absolute Envelope 1] 2.334768e+2 5.735872e+0
Plate 116: 12: SLU traffico uniforme [Combination 1] -2.308178e+2 -8.115133e-1
Plate 116: 13: SLU tandem centrale [Combination 2] -1.532615e+2 -1.565134e+0
Plate 116: 14: SLU tandem Bordo [Combination 3] -1.498553e+2 -5.031441e-1
Plate 116: 15: Sisma Y [Combination 4] -1.618697e+2 -1.159366e+0
Plate 116: 16: Sisma -Y [Combination 5] -1.633434e+2 -1.109672e+0
Plate 116: 17: SLU tr vert. + acqua [Combination 6] -2.308178e+2 -8.115132e-1
Plate 116: 21: SLU [Absolute Envelope 1] 2.308178e+2 1.565134e+0
Plate 117: 12: SLU traffico uniforme [Combination 1] -2.292194e+2 1.036595e+0
Plate 117: 13: SLU tandem centrale [Combination 2] -1.508752e+2 -2.387096e-2
Plate 117: 14: SLU tandem Bordo [Combination 3] -1.490494e+2 7.935745e-1
Plate 117: 15: Sisma Y [Combination 4] -1.600602e+2 3.733005e-1
Plate 117: 16: Sisma -Y [Combination 5] -1.615461e+2 4.670247e-1
Plate 117: 17: SLU tr vert. + acqua [Combination 6] -2.292194e+2 1.036595e+0
Plate 117: 21: SLU [Absolute Envelope 1] 2.292194e+2 1.036595e+0
Plate 118: 12: SLU traffico uniforme [Combination 1] -2.005297e+2 -8.127299e+0
Plate 118: 13: SLU tandem centrale [Combination 2] -1.497272e+2 -4.738200e+0
Plate 118: 14: SLU tandem Bordo [Combination 3] -1.347561e+2 -9.780844e+0
Plate 118: 15: Sisma Y [Combination 4] -1.533731e+2 -8.352005e+0
Plate 118: 16: Sisma -Y [Combination 5] -1.552316e+2 -7.910950e+0
Plate 118: 17: SLU tr vert. + acqua [Combination 6] -2.005297e+2 -8.127299e+0
Plate 118: 21: SLU [Absolute Envelope 1] 2.005297e+2 9.780844e+0
Plate 119: 12: SLU traffico uniforme [Combination 1] -1.921614e+2 -1.667917e+1
Plate 119: 13: SLU tandem centrale [Combination 2] -1.366692e+2 -1.327720e+1
Plate 119: 14: SLU tandem Bordo [Combination 3] -1.266714e+2 -1.408481e+1
Plate 119: 15: Sisma Y [Combination 4] -1.410043e+2 -1.487729e+1
Plate 119: 16: Sisma -Y [Combination 5] -1.427991e+2 -1.490355e+1
Plate 119: 17: SLU tr vert. + acqua [Combination 6] -1.921614e+2 -1.667917e+1
Plate 119: 21: SLU [Absolute Envelope 1] 1.921614e+2 1.667917e+1
Plate 120: 12: SLU traffico uniforme [Combination 1] -1.823676e+2 -6.076899e+0
Plate 120: 13: SLU tandem centrale [Combination 2] -1.250451e+2 -5.271999e+0
Plate 120: 14: SLU tandem Bordo [Combination 3] -1.190687e+2 -4.969332e+0
Plate 120: 15: Sisma Y [Combination 4] -1.302909e+2 -5.520017e+0
Plate 120: 16: Sisma -Y [Combination 5] -1.318916e+2 -5.544718e+0
Plate 120: 17: SLU tr vert. + acqua [Combination 6] -1.823676e+2 -6.076899e+0
Plate 120: 21: SLU [Absolute Envelope 1] 1.823676e+2 6.076899e+0

Plate 121: 12: SLU traffico uniforme [Combination 1] -1.783786e+2 -1.074505e+0
Plate 121: 13: SLU tandem centrale [Combination 2] -1.197133e+2 -1.561286e+0
Plate 121: 14: SLU tandem Bordo [Combination 3] -1.162781e+2 -9.755270e-1
Plate 121: 15: Sisma Y [Combination 4] -1.257607e+2 -1.369946e+0
Plate 121: 16: Sisma -Y [Combination 5] -1.272861e+2 -1.342537e+0
Plate 121: 17: SLU tr vert. + acqua [Combination 6] -1.783786e+2 -1.074505e+0
Plate 121: 21: SLU [Absolute Envelope 1] 1.783786e+2 1.561286e+0
Plate 122: 12: SLU traffico uniforme [Combination 1] -1.766432e+2 1.523551e+0
Plate 122: 13: SLU tandem centrale [Combination 2] -1.170964e+2 2.558345e-1
Plate 122: 14: SLU tandem Bordo [Combination 3] -1.152005e+2 8.899707e-1
Plate 122: 15: Sisma Y [Combination 4] -1.236849e+2 6.282488e-1
Plate 122: 16: Sisma -Y [Combination 5] -1.252159e+2 6.849614e-1
Plate 122: 17: SLU tr vert. + acqua [Combination 6] -1.766432e+2 1.523551e+0
Plate 122: 21: SLU [Absolute Envelope 1] 1.766432e+2 1.523551e+0
Plate 123: 12: SLU traffico uniforme [Combination 1] -1.254041e+2 1.172686e+1
Plate 123: 13: SLU tandem centrale [Combination 2] -9.370523e+1 1.478035e+1
Plate 123: 14: SLU tandem Bordo [Combination 3] -8.323088e+1 7.663625e+0
Plate 123: 15: Sisma Y [Combination 4] -9.514958e+1 1.243735e+1
Plate 123: 16: Sisma -Y [Combination 5] -9.657637e+1 1.283900e+1
Plate 123: 17: SLU tr vert. + acqua [Combination 6] -1.254041e+2 1.172686e+1
Plate 123: 21: SLU [Absolute Envelope 1] 1.254041e+2 1.478035e+1
Plate 124: 12: SLU traffico uniforme [Combination 1] -1.300885e+2 -5.107234e+0
Plate 124: 13: SLU tandem centrale [Combination 2] -9.344177e+1 -2.307029e+0
Plate 124: 14: SLU tandem Bordo [Combination 3] -8.613792e+1 -4.960215e+0
Plate 124: 15: Sisma Y [Combination 4] -9.591366e+1 -3.839905e+0
Plate 124: 16: Sisma -Y [Combination 5] -9.747686e+1 -3.747441e+0
Plate 124: 17: SLU tr vert. + acqua [Combination 6] -1.300885e+2 -5.107234e+0
Plate 124: 21: SLU [Absolute Envelope 1] 1.300885e+2 5.107234e+0
Plate 125: 12: SLU traffico uniforme [Combination 1] -1.274013e+2 -3.694595e+0
Plate 125: 13: SLU tandem centrale [Combination 2] -8.846842e+1 -2.680270e+0
Plate 125: 14: SLU tandem Bordo [Combination 3] -8.380493e+1 -3.328364e+0
Plate 125: 15: Sisma Y [Combination 4] -9.161879e+1 -3.189377e+0
Plate 125: 16: Sisma -Y [Combination 5] -9.316532e+1 -3.177222e+0
Plate 125: 17: SLU tr vert. + acqua [Combination 6] -1.274013e+2 -3.694595e+0
Plate 125: 21: SLU [Absolute Envelope 1] 1.274013e+2 3.694595e+0
Plate 126: 12: SLU traffico uniforme [Combination 1] -1.248648e+2 -5.107393e-1
Plate 126: 13: SLU tandem centrale [Combination 2] -8.468945e+1 -8.987980e-1
Plate 126: 14: SLU tandem Bordo [Combination 3] -8.190241e+1 -7.481804e-1
Plate 126: 15: Sisma Y [Combination 4] -8.839082e+1 -8.594631e-1
Plate 126: 16: Sisma -Y [Combination 5] -8.991738e+1 -8.424897e-1
Plate 126: 17: SLU tr vert. + acqua [Combination 6] -1.248648e+2 -5.107393e-1
Plate 126: 21: SLU [Absolute Envelope 1] 1.248648e+2 8.987980e-1
Plate 127: 12: SLU traffico uniforme [Combination 1] -1.234171e+2 2.105930e+0
Plate 127: 13: SLU tandem centrale [Combination 2] -8.248397e+1 6.713376e-1
Plate 127: 14: SLU tandem Bordo [Combination 3] -8.091787e+1 1.124959e+0
Plate 127: 15: Sisma Y [Combination 4] -8.659852e+1 1.006757e+0
Plate 127: 16: Sisma -Y [Combination 5] -8.814032e+1 1.034052e+0
Plate 127: 17: SLU tr vert. + acqua [Combination 6] -1.234171e+2 2.105930e+0
Plate 127: 21: SLU [Absolute Envelope 1] 1.234171e+2 2.105930e+0
Plate 128: 12: SLU traffico uniforme [Combination 1] -6.425533e+1 1.414112e+1
Plate 128: 13: SLU tandem centrale [Combination 2] -4.826665e+1 1.870888e+1
Plate 128: 14: SLU tandem Bordo [Combination 3] -4.232797e+1 1.051048e+1
Plate 128: 15: Sisma Y [Combination 4] -4.809046e+1 1.652283e+1
Plate 128: 16: Sisma -Y [Combination 5] -4.936598e+1 1.683548e+1
Plate 128: 17: SLU tr vert. + acqua [Combination 6] -6.425533e+1 1.414112e+1
Plate 128: 21: SLU [Absolute Envelope 1] 6.425533e+1 1.870888e+1
Plate 129: 12: SLU traffico uniforme [Combination 1] -6.995953e+1 1.565458e+0
Plate 129: 13: SLU tandem centrale [Combination 2] -5.070935e+1 4.232138e+0
Plate 129: 14: SLU tandem Bordo [Combination 3] -4.657274e+1 5.303744e-1
Plate 129: 15: Sisma Y [Combination 4] -5.134762e+1 2.836314e+0
Plate 129: 16: Sisma -Y [Combination 5] -5.276278e+1 2.962880e+0
Plate 129: 17: SLU tr vert. + acqua [Combination 6] -6.995953e+1 1.565458e+0
Plate 129: 21: SLU [Absolute Envelope 1] 6.995953e+1 4.232138e+0
Plate 130: 12: SLU traffico uniforme [Combination 1] -7.109922e+1 -8.830730e-1
Plate 130: 13: SLU tandem centrale [Combination 2] -5.004001e+1 1.013102e-1
Plate 130: 14: SLU tandem Bordo [Combination 3] -4.730808e+1 -1.197436e+0
Plate 130: 15: Sisma Y [Combination 4] -5.116262e+1 -4.863809e-1
Plate 130: 16: Sisma -Y [Combination 5] -5.263463e+1 -4.521598e-1
Plate 130: 17: SLU tr vert. + acqua [Combination 6] -7.109922e+1 -8.830730e-1
Plate 130: 21: SLU [Absolute Envelope 1] 7.109922e+1 1.197436e+0
Plate 131: 12: SLU traffico uniforme [Combination 1] -7.052944e+1 4.659737e-1
Plate 131: 13: SLU tandem centrale [Combination 2] -4.852727e+1 5.952672e-2

Plate 131: 14: SLU tandem Bordo [Combination 3] -4.685575e+1 -1.209369e-1
Plate 131: 15: Sisma Y [Combination 4] -4.999248e+1 1.535952e-2
Plate 131: 16: Sisma -Y [Combination 5] -5.149141e+1 2.579518e-2
Plate 131: 17: SLU tr vert. + acqua [Combination 6] -7.052944e+1 4.659737e-1
Plate 131: 21: SLU [Absolute Envelope 1] 7.052944e+1 4.659737e-1
Plate 132: 12: SLU traffico uniforme [Combination 1] -6.983510e+1 2.732836e+0
Plate 132: 13: SLU tandem centrale [Combination 2] -4.731207e+1 1.161336e+0
Plate 132: 14: SLU tandem Bordo [Combination 3] -4.638013e+1 1.463773e+0
Plate 132: 15: Sisma Y [Combination 4] -4.903804e+1 1.461432e+0
Plate 132: 16: Sisma -Y [Combination 5] -5.056789e+1 1.467508e+0
Plate 132: 17: SLU tr vert. + acqua [Combination 6] -6.983510e+1 2.732836e+0
Plate 132: 21: SLU [Absolute Envelope 1] 6.983510e+1 2.732836e+0
Plate 133: 12: SLU traffico uniforme [Combination 1] -8.085055e+0 1.208804e+1
Plate 133: 13: SLU tandem centrale [Combination 2] -6.433970e+0 1.784235e+1
Plate 133: 14: SLU tandem Bordo [Combination 3] -5.480415e+0 9.301239e+0
Plate 133: 15: Sisma Y [Combination 4] -5.082920e+0 1.557177e+1
Plate 133: 16: Sisma -Y [Combination 5] -6.297262e+0 1.580318e+1
Plate 133: 17: SLU tr vert. + acqua [Combination 6] -8.085055e+0 1.208804e+1
Plate 133: 21: SLU [Absolute Envelope 1] 8.085055e+0 1.784235e+1
Plate 134: 12: SLU traffico uniforme [Combination 1] -1.279332e+1 4.094447e+0
Plate 134: 13: SLU tandem centrale [Combination 2] -9.896533e+0 6.805143e+0
Plate 134: 14: SLU tandem Bordo [Combination 3] -9.165028e+0 2.736745e+0
Plate 134: 15: Sisma Y [Combination 4] -8.863731e+0 5.516563e+0
Plate 134: 16: Sisma -Y [Combination 5] -1.019408e+1 5.632783e+0
Plate 134: 17: SLU tr vert. + acqua [Combination 6] -1.279332e+1 4.094447e+0
Plate 134: 21: SLU [Absolute Envelope 1] 1.279332e+1 6.805143e+0
Plate 135: 12: SLU traffico uniforme [Combination 1] -1.522194e+1 1.050191e+0
Plate 135: 13: SLU tandem centrale [Combination 2] -1.154679e+1 1.928892e+0
Plate 135: 14: SLU tandem Bordo [Combination 3] -1.101402e+1 3.320626e-1
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Plate 135: 16: Sisma -Y [Combination 5] -1.210964e+1 1.393988e+0
Plate 135: 17: SLU tr vert. + acqua [Combination 6] -1.522194e+1 1.050191e+0
Plate 135: 21: SLU [Absolute Envelope 1] 1.522194e+1 1.928892e+0
Plate 136: 12: SLU traffico uniforme [Combination 1] -1.601875e+1 1.349454e+0
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Plate 136: 14: SLU tandem Bordo [Combination 3] -1.162480e+1 5.080248e-1
Plate 136: 15: Sisma Y [Combination 4] -1.122520e+1 8.002353e-1
Plate 136: 16: Sisma -Y [Combination 5] -1.268821e+1 8.013784e-1
Plate 136: 17: SLU tr vert. + acqua [Combination 6] -1.601875e+1 1.349454e+0
Plate 136: 21: SLU [Absolute Envelope 1] 1.601875e+1 1.349454e+0
Plate 137: 12: SLU traffico uniforme [Combination 1] -1.616053e+1 3.216312e+0
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Plate 137: 14: SLU tandem Bordo [Combination 3] -1.176388e+1 1.762538e+0
Plate 137: 15: Sisma Y [Combination 4] -1.127235e+1 1.832640e+0
Plate 137: 16: Sisma -Y [Combination 5] -1.278197e+1 1.822052e+0
Plate 137: 17: SLU tr vert. + acqua [Combination 6] -1.616053e+1 3.216312e+0
Plate 137: 21: SLU [Absolute Envelope 1] 1.616053e+1 3.216312e+0
Plate 138: 12: SLU traffico uniforme [Combination 1] 4.620819e+1 9.063322e+0
Plate 138: 13: SLU tandem centrale [Combination 2] 3.387555e+1 1.505791e+1
Plate 138: 14: SLU tandem Bordo [Combination 3] 2.975252e+1 7.056451e+0
Plate 138: 15: Sisma Y [Combination 4] 3.623217e+1 1.283543e+1
Plate 138: 16: Sisma -Y [Combination 5] 3.504879e+1 1.299797e+1
Plate 138: 17: SLU tr vert. + acqua [Combination 6] 4.620819e+1 9.063322e+0
Plate 138: 21: SLU [Absolute Envelope 1] 4.620819e+1 1.505791e+1
Plate 139: 12: SLU traffico uniforme [Combination 1] 4.247501e+1 4.296389e+0
Plate 139: 13: SLU tandem centrale [Combination 2] 2.941306e+1 6.868225e+0
Plate 139: 14: SLU tandem Bordo [Combination 3] 2.676666e+1 3.034872e+0
Plate 139: 15: Sisma Y [Combination 4] 3.203796e+1 5.717289e+0
Plate 139: 16: Sisma -Y [Combination 5] 3.075957e+1 5.803579e+0
Plate 139: 17: SLU tr vert. + acqua [Combination 6] 4.247501e+1 4.296389e+0
Plate 139: 21: SLU [Absolute Envelope 1] 4.247501e+1 6.868225e+0
Plate 140: 12: SLU traffico uniforme [Combination 1] 3.978365e+1 1.857253e+0
Plate 140: 13: SLU tandem centrale [Combination 2] 2.630346e+1 2.563474e+0
Plate 140: 14: SLU tandem Bordo [Combination 3] 2.465108e+1 1.012816e+0
Plate 140: 15: Sisma Y [Combination 4] 2.910082e+1 2.064940e+0
Plate 140: 16: Sisma -Y [Combination 5] 2.774048e+1 2.087022e+0
Plate 140: 17: SLU tr vert. + acqua [Combination 6] 3.978365e+1 1.857253e+0
Plate 140: 21: SLU [Absolute Envelope 1] 3.978365e+1 2.563474e+0
Plate 141: 12: SLU traffico uniforme [Combination 1] 3.824434e+1 1.812732e+0
Plate 141: 13: SLU tandem centrale [Combination 2] 2.449560e+1 1.258660e+0
Plate 141: 14: SLU tandem Bordo [Combination 3] 2.344499e+1 8.677133e-1
Plate 141: 15: Sisma Y [Combination 4] 2.739391e+1 1.193196e+0

Plate 141: 16: Sisma -Y [Combination 5] 2.596495e+1 1.178866e+0
Plate 141: 17: SLU tr vert. + acqua [Combination 6] 3.824434e+1 1.812732e+0
Plate 141: 21: SLU [Absolute Envelope 1] 3.824434e+1 1.812732e+0
Plate 142: 12: SLU traffico uniforme [Combination 1] 3.744212e+1 3.371926e+0
Plate 142: 13: SLU tandem centrale [Combination 2] 2.352300e+1 1.715942e+0
Plate 142: 14: SLU tandem Bordo [Combination 3] 2.280374e+1 1.874615e+0
Plate 142: 15: Sisma Y [Combination 4] 2.646708e+1 1.962667e+0
Plate 142: 16: Sisma -Y [Combination 5] 2.497712e+1 1.934830e+0
Plate 142: 17: SLU tr vert. + acqua [Combination 6] 3.744212e+1 3.371926e+0
Plate 142: 21: SLU [Absolute Envelope 1] 3.744212e+1 3.371926e+0
Plate 143: 12: SLU traffico uniforme [Combination 1] 9.982697e+1 6.026199e+0
Plate 143: 13: SLU tandem centrale [Combination 2] 7.316434e+1 1.122792e+1
Plate 143: 14: SLU tandem Bordo [Combination 3] 6.437542e+1 4.681918e+0
Plate 143: 15: Sisma Y [Combination 4] 7.660433e+1 9.313846e+0
Plate 143: 16: Sisma -Y [Combination 5] 7.544517e+1 9.417651e+0
Plate 143: 17: SLU tr vert. + acqua [Combination 6] 9.982697e+1 6.026199e+0
Plate 143: 21: SLU [Absolute Envelope 1] 9.982697e+1 1.122792e+1
Plate 144: 12: SLU traffico uniforme [Combination 1] 9.669676e+1 3.327560e+0
Plate 144: 13: SLU tandem centrale [Combination 2] 6.749031e+1 5.407304e+0
Plate 144: 14: SLU tandem Bordo [Combination 3] 6.185029e+1 2.349112e+0
Plate 144: 15: Sisma Y [Combination 4] 7.177539e+1 4.478796e+0
Plate 144: 16: Sisma -Y [Combination 5] 7.053500e+1 4.527109e+0
Plate 144: 17: SLU tr vert. + acqua [Combination 6] 9.669676e+1 3.327560e+0
Plate 144: 21: SLU [Absolute Envelope 1] 9.669676e+1 5.407304e+0
Plate 145: 12: SLU traffico uniforme [Combination 1] 9.401479e+1 1.740713e+0
Plate 145: 13: SLU tandem centrale [Combination 2] 6.326991e+1 2.176951e+0
Plate 145: 14: SLU tandem Bordo [Combination 3] 5.971839e+1 9.789882e-1
Plate 145: 15: Sisma Y [Combination 4] 6.807973e+1 1.797089e+0
Plate 145: 16: Sisma -Y [Combination 5] 6.675806e+1 1.793892e+0
Plate 145: 17: SLU tr vert. + acqua [Combination 6] 9.401479e+1 1.740713e+0
Plate 145: 21: SLU [Absolute Envelope 1] 9.401479e+1 2.176951e+0
Plate 146: 12: SLU traffico uniforme [Combination 1] 9.210331e+1 1.749888e+0
Plate 146: 13: SLU tandem centrale [Combination 2] 6.044790e+1 1.128140e+0
Plate 146: 14: SLU tandem Bordo [Combination 3] 5.821167e+1 8.597985e-1
Plate 146: 15: Sisma Y [Combination 4] 6.557123e+1 1.093775e+0
Plate 146: 16: Sisma -Y [Combination 5] 6.417242e+1 1.056898e+0
Plate 146: 17: SLU tr vert. + acqua [Combination 6] 9.210331e+1 1.749888e+0
Plate 146: 21: SLU [Absolute Envelope 1] 9.210331e+1 1.749888e+0
Plate 147: 12: SLU traffico uniforme [Combination 1] 9.088984e+1 3.117069e+0
Plate 147: 13: SLU tandem centrale [Combination 2] 5.870521e+1 1.554813e+0
Plate 147: 14: SLU tandem Bordo [Combination 3] 5.724963e+1 1.725432e+0
Plate 147: 15: Sisma Y [Combination 4] 6.400574e+1 1.776722e+0
Plate 147: 16: Sisma -Y [Combination 5] 6.253244e+1 1.726546e+0
Plate 147: 17: SLU tr vert. + acqua [Combination 6] 9.088984e+1 3.117069e+0
Plate 147: 21: SLU [Absolute Envelope 1] 9.088984e+1 3.117069e+0
Plate 148: 12: SLU traffico uniforme [Combination 1] 1.532693e+2 3.187219e+0
Plate 148: 13: SLU tandem centrale [Combination 2] 1.112038e+2 6.696380e+0
Plate 148: 14: SLU tandem Bordo [Combination 3] 9.881513e+1 2.415467e+0
Plate 148: 15: Sisma Y [Combination 4] 1.160595e+2 5.355076e+0
Plate 148: 16: Sisma -Y [Combination 5] 1.149284e+2 5.407373e+0
Plate 148: 17: SLU tr vert. + acqua [Combination 6] 1.532693e+2 3.187219e+0
Plate 148: 21: SLU [Absolute Envelope 1] 1.532693e+2 6.696380e+0
Plate 149: 12: SLU traffico uniforme [Combination 1] 1.503583e+2 1.788648e+0
Plate 149: 13: SLU tandem centrale [Combination 2] 1.043177e+2 3.001778e+0
Plate 149: 14: SLU tandem Bordo [Combination 3] 9.646110e+1 1.177041e+0
Plate 149: 15: Sisma Y [Combination 4] 1.104840e+2 2.398959e+0
Plate 149: 16: Sisma -Y [Combination 5] 1.092783e+2 2.406072e+0
Plate 149: 17: SLU tr vert. + acqua [Combination 6] 1.503583e+2 1.788648e+0
Plate 149: 21: SLU [Absolute Envelope 1] 1.503583e+2 3.001778e+0
Plate 150: 12: SLU traffico uniforme [Combination 1] 1.476580e+2 9.773598e-1
Plate 150: 13: SLU tandem centrale [Combination 2] 9.921359e+1 1.035287e+0
Plate 150: 14: SLU tandem Bordo [Combination 3] 9.431268e+1 4.408147e-1
Plate 150: 15: Sisma Y [Combination 4] 1.061865e+2 8.161494e-1
Plate 150: 16: Sisma -Y [Combination 5] 1.048992e+2 7.804245e-1
Plate 150: 17: SLU tr vert. + acqua [Combination 6] 1.476580e+2 9.773598e-1
Plate 150: 21: SLU [Absolute Envelope 1] 1.476580e+2 1.035287e+0
Plate 151: 12: SLU traffico uniforme [Combination 1] 1.455216e+2 1.196136e+0
Plate 151: 13: SLU tandem centrale [Combination 2] 9.568942e+1 5.268869e-1
Plate 151: 14: SLU tandem Bordo [Combination 3] 9.263536e+1 5.012574e-1
Plate 151: 15: Sisma Y [Combination 4] 1.031367e+2 5.376925e-1
Plate 151: 16: Sisma -Y [Combination 5] 1.017662e+2 4.716884e-1
Plate 151: 17: SLU tr vert. + acqua [Combination 6] 1.455216e+2 1.196136e+0

Plate 151: 21: SLU [Absolute Envelope 1] 1.455216e+2 1.196136e+0
Plate 152: 12: SLU traffico uniforme [Combination 1] 1.440972e+2 2.467837e+0
Plate 152: 13: SLU tandem centrale [Combination 2] 9.347378e+1 1.093428e+0
Plate 152: 14: SLU tandem Bordo [Combination 3] 9.150914e+1 1.314847e+0
Plate 152: 15: Sisma Y [Combination 4] 1.011870e+2 1.285105e+0
Plate 152: 16: Sisma -Y [Combination 5] 9.973097e+1 1.205082e+0
Plate 152: 17: SLU tr vert. + acqua [Combination 6] 1.440972e+2 2.467837e+0
Plate 152: 21: SLU [Absolute Envelope 1] 1.440972e+2 2.467837e+0
Plate 153: 12: SLU traffico uniforme [Combination 1] 2.067276e+2 5.212255e-1
Plate 153: 13: SLU tandem centrale [Combination 2] 1.475814e+2 1.640106e+0
Plate 153: 14: SLU tandem Bordo [Combination 3] 1.332338e+2 2.670122e-1
Plate 153: 15: Sisma Y [Combination 4] 1.543896e+2 1.089840e+0
Plate 153: 16: Sisma -Y [Combination 5] 1.532954e+2 1.095276e+0
Plate 153: 17: SLU tr vert. + acqua [Combination 6] 2.067276e+2 5.212255e-1
Plate 153: 21: SLU [Absolute Envelope 1] 2.067276e+2 1.640106e+0
Plate 154: 12: SLU traffico uniforme [Combination 1] 2.036913e+2 -2.624153e-2
Plate 154: 13: SLU tandem centrale [Combination 2] 1.397190e+2 1.483746e-2
Plate 154: 14: SLU tandem Bordo [Combination 3] 1.307769e+2 -2.316594e-1
Plate 154: 15: Sisma Y [Combination 4] 1.481164e+2 -1.716306e-1
Plate 154: 16: Sisma -Y [Combination 5] 1.469479e+2 -2.070607e-1
Plate 154: 17: SLU tr vert. + acqua [Combination 6] 2.036913e+2 -2.624153e-2
Plate 154: 21: SLU [Absolute Envelope 1] 2.036913e+2 2.316594e-1
Plate 155: 12: SLU traffico uniforme [Combination 1] 2.008483e+2 -1.963647e-1
Plate 155: 13: SLU tandem centrale [Combination 2] 1.339977e+2 -6.045788e-1
Plate 155: 14: SLU tandem Bordo [Combination 3] 1.285266e+2 -4.165714e-1
Plate 155: 15: Sisma Y [Combination 4] 1.433649e+2 -6.293942e-1
Plate 155: 16: Sisma -Y [Combination 5] 1.421116e+2 -7.024191e-1
Plate 155: 17: SLU tr vert. + acqua [Combination 6] 2.008483e+2 -1.963647e-1
Plate 155: 21: SLU [Absolute Envelope 1] 2.008483e+2 7.024191e-1
Plate 156: 12: SLU traffico uniforme [Combination 1] 1.984835e+2 2.513701e-1
Plate 156: 13: SLU tandem centrale [Combination 2] 1.300503e+2 -4.350720e-1
Plate 156: 14: SLU tandem Bordo [Combination 3] 1.266989e+2 -1.361799e-1
Plate 156: 15: Sisma Y [Combination 4] 1.399695e+2 -3.723947e-1
Plate 156: 16: Sisma -Y [Combination 5] 1.386277e+2 -4.728820e-1
Plate 156: 17: SLU tr vert. + acqua [Combination 6] 1.984835e+2 2.513701e-1
Plate 156: 21: SLU [Absolute Envelope 1] 1.984835e+2 4.728820e-1
Plate 157: 12: SLU traffico uniforme [Combination 1] 1.968500e+2 1.472060e+0
Plate 157: 13: SLU tandem centrale [Combination 2] 1.275913e+2 3.854901e-1
Plate 157: 14: SLU tandem Bordo [Combination 3] 1.254440e+2 6.733397e-1
Plate 157: 15: Sisma Y [Combination 4] 1.377914e+2 5.340812e-1
Plate 157: 16: Sisma -Y [Combination 5] 1.363610e+2 4.179410e-1
Plate 157: 17: SLU tr vert. + acqua [Combination 6] 1.968500e+2 1.472060e+0
Plate 157: 21: SLU [Absolute Envelope 1] 1.968500e+2 1.472060e+0
Plate 158: 12: SLU traffico uniforme [Combination 1] 2.602222e+2 -2.051113e+0
Plate 158: 13: SLU tandem centrale [Combination 2] 1.819838e+2 -3.720570e+0
Plate 158: 14: SLU tandem Bordo [Combination 3] 1.676417e+2 -1.816889e+0
Plate 158: 15: Sisma Y [Combination 4] 1.913870e+2 -3.352376e+0
Plate 158: 16: Sisma -Y [Combination 5] 1.903412e+2 -3.390510e+0
Plate 158: 17: SLU tr vert. + acqua [Combination 6] 2.602222e+2 -2.051113e+0
Plate 158: 21: SLU [Absolute Envelope 1] 2.602222e+2 3.720570e+0
Plate 159: 12: SLU traffico uniforme [Combination 1] 2.567474e+2 -1.957198e+0
Plate 159: 13: SLU tandem centrale [Combination 2] 1.734595e+2 -3.247789e+0
Plate 159: 14: SLU tandem Bordo [Combination 3] 1.648278e+2 -1.742487e+0
Plate 159: 15: Sisma Y [Combination 4] 1.845249e+2 -2.969106e+0
Plate 159: 16: Sisma -Y [Combination 5] 1.833992e+2 -3.046977e+0
Plate 159: 17: SLU tr vert. + acqua [Combination 6] 2.567474e+2 -1.957198e+0
Plate 159: 21: SLU [Absolute Envelope 1] 2.567474e+2 3.247789e+0
Plate 160: 12: SLU traffico uniforme [Combination 1] 2.536581e+2 -1.580569e+0
Plate 160: 13: SLU tandem centrale [Combination 2] 1.674979e+2 -2.492189e+0
Plate 160: 14: SLU tandem Bordo [Combination 3] 1.624010e+2 -1.438192e+0
Plate 160: 15: Sisma Y [Combination 4] 1.795468e+2 -2.306521e+0
Plate 160: 16: Sisma -Y [Combination 5] 1.783300e+2 -2.419286e+0
Plate 160: 17: SLU tr vert. + acqua [Combination 6] 2.536581e+2 -1.580569e+0
Plate 160: 21: SLU [Absolute Envelope 1] 2.536581e+2 2.492189e+0
Plate 161: 12: SLU traffico uniforme [Combination 1] 2.510291e+2 -9.458254e-1
Plate 161: 13: SLU tandem centrale [Combination 2] 1.634409e+2 -1.610333e+0
Plate 161: 14: SLU tandem Bordo [Combination 3] 1.604204e+2 -9.521503e-1
Plate 161: 15: Sisma Y [Combination 4] 1.760209e+2 -1.496019e+0
Plate 161: 16: Sisma -Y [Combination 5] 1.747087e+2 -1.634070e+0
Plate 161: 17: SLU tr vert. + acqua [Combination 6] 2.510291e+2 -9.458254e-1
Plate 161: 21: SLU [Absolute Envelope 1] 2.510291e+2 1.634070e+0
Plate 162: 12: SLU traffico uniforme [Combination 1] -2.289156e+2 2.165525e+0

Plate 162: 13: SLU tandem centrale [Combination 2] -1.502071e+2 7.715047e-1
Plate 162: 14: SLU tandem Bordo [Combination 3] -1.490014e+2 1.486228e+0
Plate 162: 15: Sisma Y [Combination 4] -1.596258e+2 1.207010e+0
Plate 162: 16: Sisma -Y [Combination 5] -1.611392e+2 1.322815e+0
Plate 162: 17: SLU tr vert. + acqua [Combination 6] -2.289156e+2 2.165525e+0
Plate 162: 21: SLU [Absolute Envelope 1] 2.289156e+2 2.165525e+0
Plate 163: 12: SLU traffico uniforme [Combination 1] -2.298828e+2 3.226672e+0
Plate 163: 13: SLU tandem centrale [Combination 2] -1.504938e+2 1.319623e+0
Plate 163: 14: SLU tandem Bordo [Combination 3] -1.497715e+2 1.986335e+0
Plate 163: 15: Sisma Y [Combination 4] -1.601626e+2 1.875347e+0
Plate 163: 16: Sisma -Y [Combination 5] -1.617471e+2 2.014847e+0
Plate 163: 17: SLU tr vert. + acqua [Combination 6] -2.298828e+2 3.226672e+0
Plate 163: 21: SLU [Absolute Envelope 1] 2.298828e+2 3.226672e+0
Plate 164: 12: SLU traffico uniforme [Combination 1] -2.327605e+2 2.573248e+0
Plate 164: 13: SLU tandem centrale [Combination 2] -1.519274e+2 4.385851e-1
Plate 164: 14: SLU tandem Bordo [Combination 3] -1.516386e+2 1.138121e+0
Plate 164: 15: Sisma Y [Combination 4] -1.619644e+2 1.194770e+0
Plate 164: 16: Sisma -Y [Combination 5] -1.637421e+2 1.294190e+0
Plate 164: 17: SLU tr vert. + acqua [Combination 6] -2.327605e+2 2.573248e+0
Plate 164: 21: SLU [Absolute Envelope 1] 2.327605e+2 2.573248e+0
Plate 165: 12: SLU traffico uniforme [Combination 1] -2.331871e+2 -5.755818e+0
Plate 165: 13: SLU tandem centrale [Combination 2] -1.512997e+2 -5.422156e+0
Plate 165: 14: SLU tandem Bordo [Combination 3] -1.515620e+2 -4.802313e+0
Plate 165: 15: Sisma Y [Combination 4] -1.617769e+2 -4.696993e+0
Plate 165: 16: Sisma -Y [Combination 5] -1.638462e+2 -4.982315e+0
Plate 165: 17: SLU tr vert. + acqua [Combination 6] -2.331871e+2 -5.755818e+0
Plate 165: 21: SLU [Absolute Envelope 1] 2.331871e+2 5.755818e+0
Plate 166: 12: SLU traffico uniforme [Combination 1] -2.183948e+2 -2.262610e+1
Plate 166: 13: SLU tandem centrale [Combination 2] -1.408652e+2 -1.479140e+1
Plate 166: 14: SLU tandem Bordo [Combination 3] -1.414806e+2 -1.535141e+1
Plate 166: 15: Sisma Y [Combination 4] -1.510400e+2 -1.552007e+1
Plate 166: 16: Sisma -Y [Combination 5] -1.531327e+2 -1.630870e+1
Plate 166: 17: SLU tr vert. + acqua [Combination 6] -2.183948e+2 -2.262610e+1
Plate 166: 21: SLU [Absolute Envelope 1] 2.183948e+2 2.262610e+1
Plate 167: 12: SLU traffico uniforme [Combination 1] -1.761975e+2 2.854276e+0
Plate 167: 13: SLU tandem centrale [Combination 2] -1.162251e+2 1.097725e+0
Plate 167: 14: SLU tandem Bordo [Combination 3] -1.149626e+2 1.727211e+0
Plate 167: 15: Sisma Y [Combination 4] -1.230608e+2 1.574736e+0
Plate 167: 16: Sisma -Y [Combination 5] -1.246246e+2 1.637484e+0
Plate 167: 17: SLU tr vert. + acqua [Combination 6] -1.761975e+2 2.854276e+0
Plate 167: 21: SLU [Absolute Envelope 1] 1.761975e+2 2.854276e+0
Plate 168: 12: SLU traffico uniforme [Combination 1] -1.760723e+2 3.933576e+0
Plate 168: 13: SLU tandem centrale [Combination 2] -1.156668e+2 1.669424e+0
Plate 168: 14: SLU tandem Bordo [Combination 3] -1.149086e+2 2.291949e+0
Plate 168: 15: Sisma Y [Combination 4] -1.227315e+2 2.280823e+0
Plate 168: 16: Sisma -Y [Combination 5] -1.243579e+2 2.327076e+0
Plate 168: 17: SLU tr vert. + acqua [Combination 6] -1.760723e+2 3.933576e+0
Plate 168: 21: SLU [Absolute Envelope 1] 1.760723e+2 3.933576e+0
Plate 169: 12: SLU traffico uniforme [Combination 1] -1.756561e+2 3.840594e+0
Plate 169: 13: SLU tandem centrale [Combination 2] -1.149738e+2 1.409503e+0
Plate 169: 14: SLU tandem Bordo [Combination 3] -1.145995e+2 2.003067e+0
Plate 169: 15: Sisma Y [Combination 4] -1.222330e+2 2.140981e+0
Plate 169: 16: Sisma -Y [Combination 5] -1.239479e+2 2.101763e+0
Plate 169: 17: SLU tr vert. + acqua [Combination 6] -1.756561e+2 3.840594e+0
Plate 169: 21: SLU [Absolute Envelope 1] 1.756561e+2 3.840594e+0
Plate 170: 12: SLU traffico uniforme [Combination 1] -1.737507e+2 2.058987e+0
Plate 170: 13: SLU tandem centrale [Combination 2] -1.133712e+2 2.326066e-1
Plate 170: 14: SLU tandem Bordo [Combination 3] -1.132655e+2 6.604879e-1
Plate 170: 15: Sisma Y [Combination 4] -1.207231e+2 9.369209e-1
Plate 170: 16: Sisma -Y [Combination 5] -1.225212e+2 6.953089e-1
Plate 170: 17: SLU tr vert. + acqua [Combination 6] -1.737507e+2 2.058987e+0
Plate 170: 21: SLU [Absolute Envelope 1] 1.737507e+2 2.058987e+0
Plate 171: 12: SLU traffico uniforme [Combination 1] -1.718702e+2 4.736827e+0
Plate 171: 13: SLU tandem centrale [Combination 2] -1.119540e+2 2.294940e+0
Plate 171: 14: SLU tandem Bordo [Combination 3] -1.119709e+2 2.403530e+0
Plate 171: 15: Sisma Y [Combination 4] -1.193126e+2 2.988794e+0
Plate 171: 16: Sisma -Y [Combination 5] -1.211526e+2 2.520318e+0
Plate 171: 17: SLU tr vert. + acqua [Combination 6] -1.718702e+2 4.736827e+0
Plate 171: 21: SLU [Absolute Envelope 1] 1.718702e+2 4.736827e+0
Plate 172: 12: SLU traffico uniforme [Combination 1] -1.228496e+2 3.656326e+0
Plate 172: 13: SLU tandem centrale [Combination 2] -8.160134e+1 1.594270e+0
Plate 172: 14: SLU tandem Bordo [Combination 3] -8.055426e+1 2.127270e+0

Plate 172: 15: Sisma Y [Combination 4] -8.591153e+1 2.078107e+0
Plate 172: 16: Sisma -Y [Combination 5] -8.748010e+1 2.101696e+0
Plate 172: 17: SLU tr vert. + acqua [Combination 6] -1.228496e+2 3.656326e+0
Plate 172: 21: SLU [Absolute Envelope 1] 1.228496e+2 3.656326e+0
Plate 173: 12: SLU traffico uniforme [Combination 1] -1.222930e+2 5.295363e+0
Plate 173: 13: SLU tandem centrale [Combination 2] -8.083154e+1 2.545720e+0
Plate 173: 14: SLU tandem Bordo [Combination 3] -8.019294e+1 3.116170e+0
Plate 173: 15: Sisma Y [Combination 4] -8.530669e+1 3.186581e+0
Plate 173: 16: Sisma -Y [Combination 5] -8.691422e+1 3.185005e+0
Plate 173: 17: SLU tr vert. + acqua [Combination 6] -1.222930e+2 5.295363e+0
Plate 173: 21: SLU [Absolute Envelope 1] 1.222930e+2 5.295363e+0
Plate 174: 12: SLU traffico uniforme [Combination 1] -1.215544e+2 7.015970e+0
Plate 174: 13: SLU tandem centrale [Combination 2] -8.005091e+1 3.552890e+0
Plate 174: 14: SLU tandem Bordo [Combination 3] -7.969736e+1 4.116623e+0
Plate 174: 15: Sisma Y [Combination 4] -8.464088e+1 4.348286e+0
Plate 174: 16: Sisma -Y [Combination 5] -8.629094e+1 4.282246e+0
Plate 174: 17: SLU tr vert. + acqua [Combination 6] -1.215544e+2 7.015970e+0
Plate 174: 21: SLU [Absolute Envelope 1] 1.215544e+2 7.015970e+0
Plate 175: 12: SLU traffico uniforme [Combination 1] -1.206544e+2 9.822022e+0
Plate 175: 13: SLU tandem centrale [Combination 2] -7.926795e+1 5.331566e+0
Plate 175: 14: SLU tandem Bordo [Combination 3] -7.908827e+1 5.836749e+0
Plate 175: 15: Sisma Y [Combination 4] -8.391740e+1 6.292390e+0
Plate 175: 16: Sisma -Y [Combination 5] -8.560248e+1 6.120639e+0
Plate 175: 17: SLU tr vert. + acqua [Combination 6] -1.206544e+2 9.822022e+0
Plate 175: 21: SLU [Absolute Envelope 1] 1.206544e+2 9.822022e+0
Plate 176: 12: SLU traffico uniforme [Combination 1] -1.200834e+2 1.625344e+1
Plate 176: 13: SLU tandem centrale [Combination 2] -7.881019e+1 9.510716e+0
Plate 176: 14: SLU tandem Bordo [Combination 3] -7.870082e+1 9.952976e+0
Plate 176: 15: Sisma Y [Combination 4] -8.347815e+1 1.075804e+1
Plate 176: 16: Sisma -Y [Combination 5] -8.518006e+1 1.047924e+1
Plate 176: 17: SLU tr vert. + acqua [Combination 6] -1.200834e+2 1.625344e+1
Plate 176: 21: SLU [Absolute Envelope 1] 1.200834e+2 1.625344e+1
Plate 177: 12: SLU traffico uniforme [Combination 1] -6.945662e+1 4.445105e+0
Plate 177: 13: SLU tandem centrale [Combination 2] -4.674107e+1 2.136717e+0
Plate 177: 14: SLU tandem Bordo [Combination 3] -4.613621e+1 2.582834e+0
Plate 177: 15: Sisma Y [Combination 4] -4.859338e+1 2.610813e+0
Plate 177: 16: Sisma -Y [Combination 5] -5.014787e+1 2.610799e+0
Plate 177: 17: SLU tr vert. + acqua [Combination 6] -6.945662e+1 4.445105e+0
Plate 177: 21: SLU [Absolute Envelope 1] 6.945662e+1 4.445105e+0
Plate 178: 12: SLU traffico uniforme [Combination 1] -6.904731e+1 6.669836e+0
Plate 178: 13: SLU tandem centrale [Combination 2] -4.621915e+1 3.463992e+0
Plate 178: 14: SLU tandem Bordo [Combination 3] -4.587368e+1 3.993566e+0
Plate 178: 15: Sisma Y [Combination 4] -4.817633e+1 4.121122e+0
Plate 178: 16: Sisma -Y [Combination 5] -4.975904e+1 4.103550e+0
Plate 178: 17: SLU tr vert. + acqua [Combination 6] -6.904731e+1 6.669836e+0
Plate 178: 21: SLU [Absolute Envelope 1] 6.904731e+1 6.669836e+0
Plate 179: 12: SLU traffico uniforme [Combination 1] -6.860654e+1 9.716720e+0
Plate 179: 13: SLU tandem centrale [Combination 2] -4.575427e+1 5.343347e+0
Plate 179: 14: SLU tandem Bordo [Combination 3] -4.558726e+1 5.913782e+0
Plate 179: 15: Sisma Y [Combination 4] -4.778368e+1 6.204684e+0
Plate 179: 16: Sisma -Y [Combination 5] -4.939257e+1 6.152314e+0
Plate 179: 17: SLU tr vert. + acqua [Combination 6] -6.860654e+1 9.716720e+0
Plate 179: 21: SLU [Absolute Envelope 1] 6.860654e+1 9.716720e+0
Plate 180: 12: SLU traffico uniforme [Combination 1] -6.820107e+1 1.447615e+1
Plate 180: 13: SLU tandem centrale [Combination 2] -4.538152e+1 8.345641e+0
Plate 180: 14: SLU tandem Bordo [Combination 3] -4.532067e+1 8.942495e+0
Plate 180: 15: Sisma Y [Combination 4] -4.745169e+1 9.472565e+0
Plate 180: 16: Sisma -Y [Combination 5] -4.907977e+1 9.370914e+0
Plate 180: 17: SLU tr vert. + acqua [Combination 6] -6.820107e+1 1.447615e+1
Plate 180: 21: SLU [Absolute Envelope 1] 6.820107e+1 1.447615e+1
Plate 181: 12: SLU traffico uniforme [Combination 1] -6.796747e+1 2.216571e+1
Plate 181: 13: SLU tandem centrale [Combination 2] -4.518496e+1 1.321840e+1
Plate 181: 14: SLU tandem Bordo [Combination 3] -4.516557e+1 1.387594e+1
Plate 181: 15: Sisma Y [Combination 4] -4.726970e+1 1.474019e+1
Plate 181: 16: Sisma -Y [Combination 5] -4.890598e+1 1.459114e+1
Plate 181: 17: SLU tr vert. + acqua [Combination 6] -6.796747e+1 2.216571e+1
Plate 181: 21: SLU [Absolute Envelope 1] 6.796747e+1 2.216571e+1
Plate 182: 12: SLU traffico uniforme [Combination 1] -1.613225e+1 4.956940e+0
Plate 182: 13: SLU tandem centrale [Combination 2] -1.178840e+1 2.519850e+0
Plate 182: 14: SLU tandem Bordo [Combination 3] -1.176856e+1 2.901140e+0
Plate 182: 15: Sisma Y [Combination 4] -1.123040e+1 2.972007e+0
Plate 182: 16: Sisma -Y [Combination 5] -1.276797e+1 2.957972e+0

Plate 182: 17: SLU tr vert. + acqua [Combination 6] -1.613225e+1 4.956940e+0
Plate 182: 21: SLU [Absolute Envelope 1] 1.613225e+1 4.956940e+0
Plate 183: 12: SLU traffico uniforme [Combination 1] -1.606125e+1 7.454397e+0
Plate 183: 13: SLU tandem centrale [Combination 2] -1.167334e+1 4.015771e+0
Plate 183: 14: SLU tandem Bordo [Combination 3] -1.174240e+1 4.513639e+0
Plate 183: 15: Sisma Y [Combination 4] -1.116521e+1 4.662306e+0
Plate 183: 16: Sisma -Y [Combination 5] -1.273047e+1 4.644118e+0
Plate 183: 17: SLU tr vert. + acqua [Combination 6] -1.606125e+1 7.454397e+0
Plate 183: 21: SLU [Absolute Envelope 1] 1.606125e+1 7.454397e+0
Plate 184: 12: SLU traffico uniforme [Combination 1] -1.597135e+1 1.105134e+1
Plate 184: 13: SLU tandem centrale [Combination 2] -1.156387e+1 6.251358e+0
Plate 184: 14: SLU tandem Bordo [Combination 3] -1.169815e+1 6.827561e+0
Plate 184: 15: Sisma Y [Combination 4] -1.109281e+1 7.124364e+0
Plate 184: 16: Sisma -Y [Combination 5] -1.268119e+1 7.099662e+0
Plate 184: 17: SLU tr vert. + acqua [Combination 6] -1.597135e+1 1.105134e+1
Plate 184: 21: SLU [Absolute Envelope 1] 1.597135e+1 1.105134e+1
Plate 185: 12: SLU traffico uniforme [Combination 1] -1.588817e+1 1.648323e+1
Plate 185: 13: SLU tandem centrale [Combination 2] -1.147712e+1 9.671458e+0
Plate 185: 14: SLU tandem Bordo [Combination 3] -1.165186e+1 1.032499e+1
Plate 185: 15: Sisma Y [Combination 4] -1.102928e+1 1.084712e+1
Plate 185: 16: Sisma -Y [Combination 5] -1.263330e+1 1.081350e+1
Plate 185: 17: SLU tr vert. + acqua [Combination 6] -1.588817e+1 1.648323e+1
Plate 185: 21: SLU [Absolute Envelope 1] 1.588817e+1 1.648323e+1
Plate 186: 12: SLU traffico uniforme [Combination 1] -1.583882e+1 2.457265e+1
Plate 186: 13: SLU tandem centrale [Combination 2] -1.143080e+1 1.475920e+1
Plate 186: 14: SLU tandem Bordo [Combination 3] -1.162165e+1 1.553556e+1
Plate 186: 15: Sisma Y [Combination 4] -1.099261e+1 1.636990e+1
Plate 186: 16: Sisma -Y [Combination 5] -1.260275e+1 1.632695e+1
Plate 186: 17: SLU tr vert. + acqua [Combination 6] -1.583882e+1 2.457265e+1
Plate 186: 21: SLU [Absolute Envelope 1] 1.583882e+1 2.457265e+1
Plate 187: 12: SLU traffico uniforme [Combination 1] 3.713056e+1 4.996561e+0
Plate 187: 13: SLU tandem centrale [Combination 2] 2.315100e+1 2.593875e+0
Plate 187: 14: SLU tandem Bordo [Combination 3] 2.254915e+1 2.935965e+0
Plate 187: 15: Sisma Y [Combination 4] 2.610469e+1 3.010550e+0
Plate 187: 16: Sisma -Y [Combination 5] 2.457935e+1 2.983976e+0
Plate 187: 17: SLU tr vert. + acqua [Combination 6] 3.713056e+1 4.996561e+0
Plate 187: 21: SLU [Absolute Envelope 1] 3.713056e+1 4.996561e+0
Plate 188: 12: SLU traffico uniforme [Combination 1] 3.685631e+1 7.382093e+0
Plate 188: 13: SLU tandem centrale [Combination 2] 2.285174e+1 4.021498e+0
Plate 188: 14: SLU tandem Bordo [Combination 3] 2.232804e+1 4.492044e+0
Plate 188: 15: Sisma Y [Combination 4] 2.580615e+1 4.621980e+0
Plate 188: 16: Sisma -Y [Combination 5] 2.424653e+1 4.606068e+0
Plate 188: 17: SLU tr vert. + acqua [Combination 6] 3.685631e+1 7.382093e+0
Plate 188: 21: SLU [Absolute Envelope 1] 3.685631e+1 7.382093e+0
Plate 189: 12: SLU traffico uniforme [Combination 1] 3.660671e+1 1.082888e+1
Plate 189: 13: SLU tandem centrale [Combination 2] 2.261414e+1 6.171751e+0
Plate 189: 14: SLU tandem Bordo [Combination 3] 2.213505e+1 6.738369e+0
Plate 189: 15: Sisma Y [Combination 4] 2.556352e+1 6.985447e+0
Plate 189: 16: Sisma -Y [Combination 5] 2.397565e+1 6.991104e+0
Plate 189: 17: SLU tr vert. + acqua [Combination 6] 3.660671e+1 1.082888e+1
Plate 189: 21: SLU [Absolute Envelope 1] 3.660671e+1 1.082888e+1
Plate 190: 12: SLU traffico uniforme [Combination 1] 3.640006e+1 1.608328e+1
Plate 190: 13: SLU tandem centrale [Combination 2] 2.243906e+1 9.492667e+0
Plate 190: 14: SLU tandem Bordo [Combination 3] 2.198235e+1 1.015562e+1
Plate 190: 15: Sisma Y [Combination 4] 2.538152e+1 1.059487e+1
Plate 190: 16: Sisma -Y [Combination 5] 2.377455e+1 1.062972e+1
Plate 190: 17: SLU tr vert. + acqua [Combination 6] 3.640006e+1 1.608328e+1
Plate 190: 21: SLU [Absolute Envelope 1] 3.640006e+1 1.608328e+1
Plate 191: 12: SLU traffico uniforme [Combination 1] 3.628665e+1 2.406379e+1
Plate 191: 13: SLU tandem centrale [Combination 2] 2.235137e+1 1.452338e+1
Plate 191: 14: SLU tandem Bordo [Combination 3] 2.190235e+1 1.532471e+1
Plate 191: 15: Sisma Y [Combination 4] 2.528876e+1 1.605436e+1
Plate 191: 16: Sisma -Y [Combination 5] 2.367413e+1 1.611532e+1
Plate 191: 17: SLU tr vert. + acqua [Combination 6] 3.628665e+1 2.406379e+1
Plate 191: 21: SLU [Absolute Envelope 1] 3.628665e+1 2.406379e+1
Plate 192: 12: SLU traffico uniforme [Combination 1] 9.036648e+1 4.536288e+0
Plate 192: 13: SLU tandem centrale [Combination 2] 5.798353e+1 2.328634e+0
Plate 192: 14: SLU tandem Bordo [Combination 3] 5.682988e+1 2.653032e+0
Plate 192: 15: Sisma Y [Combination 4] 6.335107e+1 2.696556e+0
Plate 192: 16: Sisma -Y [Combination 5] 6.183145e+1 2.651044e+0
Plate 192: 17: SLU tr vert. + acqua [Combination 6] 9.036648e+1 4.536288e+0
Plate 192: 21: SLU [Absolute Envelope 1] 9.036648e+1 4.536288e+0

Plate 193: 12: SLU traffico uniforme [Combination 1] 8.986096e+1 6.490435e+0
Plate 193: 13: SLU tandem centrale [Combination 2] 5.736784e+1 3.496676e+0
Plate 193: 14: SLU tandem Bordo [Combination 3] 5.643251e+1 3.941098e+0
Plate 193: 15: Sisma Y [Combination 4] 6.278275e+1 4.019752e+0
Plate 193: 16: Sisma -Y [Combination 5] 6.121508e+1 3.997571e+0
Plate 193: 17: SLU tr vert. + acqua [Combination 6] 8.986096e+1 6.490435e+0
Plate 193: 21: SLU [Absolute Envelope 1] 8.986096e+1 6.490435e+0
Plate 194: 12: SLU traffico uniforme [Combination 1] 8.930386e+1 9.096359e+0
Plate 194: 13: SLU tandem centrale [Combination 2] 5.681468e+1 5.129913e+0
Plate 194: 14: SLU tandem Bordo [Combination 3] 5.601806e+1 5.671967e+0
Plate 194: 15: Sisma Y [Combination 4] 6.225547e+1 5.816182e+0
Plate 194: 16: Sisma -Y [Combination 5] 6.064520e+1 5.845550e+0
Plate 194: 17: SLU tr vert. + acqua [Combination 6] 8.930386e+1 9.096359e+0
Plate 194: 21: SLU [Absolute Envelope 1] 8.930386e+1 9.096359e+0
Plate 195: 12: SLU traffico uniforme [Combination 1] 8.874744e+1 1.321786e+1
Plate 195: 13: SLU tandem centrale [Combination 2] 5.634163e+1 7.773117e+0
Plate 195: 14: SLU tandem Bordo [Combination 3] 5.562307e+1 8.402412e+0
Plate 195: 15: Sisma Y [Combination 4] 6.179069e+1 8.672851e+0
Plate 195: 16: Sisma -Y [Combination 5] 6.014945e+1 8.779412e+0
Plate 195: 17: SLU tr vert. + acqua [Combination 6] 8.874744e+1 1.321786e+1
Plate 195: 21: SLU [Absolute Envelope 1] 8.874744e+1 1.321786e+1
Plate 196: 12: SLU traffico uniforme [Combination 1] 8.842063e+1 2.047671e+1
Plate 196: 13: SLU tandem centrale [Combination 2] 5.608654e+1 1.241357e+1
Plate 196: 14: SLU tandem Bordo [Combination 3] 5.539769e+1 1.315229e+1
Plate 196: 15: Sisma Y [Combination 4] 6.153469e+1 1.367942e+1
Plate 196: 16: Sisma -Y [Combination 5] 5.987977e+1 1.386076e+1
Plate 196: 17: SLU tr vert. + acqua [Combination 6] 8.842063e+1 2.047671e+1
Plate 196: 21: SLU [Absolute Envelope 1] 8.842063e+1 2.047671e+1
Plate 197: 12: SLU traffico uniforme [Combination 1] 1.435768e+2 3.703681e+0
Plate 197: 13: SLU tandem centrale [Combination 2] 9.261783e+1 1.808660e+0
Plate 197: 14: SLU tandem Bordo [Combination 3] 9.107169e+1 2.124086e+0
Plate 197: 15: Sisma Y [Combination 4] 1.004385e+2 2.116933e+0
Plate 197: 16: Sisma -Y [Combination 5] 9.892356e+1 2.039674e+0
Plate 197: 17: SLU tr vert. + acqua [Combination 6] 1.435768e+2 3.703681e+0
Plate 197: 21: SLU [Absolute Envelope 1] 1.435768e+2 3.703681e+0
Plate 198: 12: SLU traffico uniforme [Combination 1] 1.431817e+2 5.144216e+0
Plate 198: 13: SLU tandem centrale [Combination 2] 9.195685e+1 2.667467e+0
Plate 198: 14: SLU tandem Bordo [Combination 3] 9.071697e+1 3.082071e+0
Plate 198: 15: Sisma Y [Combination 4] 9.987106e+1 3.101625e+0
Plate 198: 16: Sisma -Y [Combination 5] 9.828494e+1 3.050430e+0
Plate 198: 17: SLU tr vert. + acqua [Combination 6] 1.431817e+2 5.144216e+0
Plate 198: 21: SLU [Absolute Envelope 1] 1.431817e+2 5.144216e+0
Plate 199: 12: SLU traffico uniforme [Combination 1] 1.425449e+2 6.287029e+0
Plate 199: 13: SLU tandem centrale [Combination 2] 9.124674e+1 3.374184e+0
Plate 199: 14: SLU tandem Bordo [Combination 3] 9.021472e+1 3.891111e+0
Plate 199: 15: Sisma Y [Combination 4] 9.923146e+1 3.897102e+0
Plate 199: 16: Sisma -Y [Combination 5] 9.757042e+1 3.926121e+0
Plate 199: 17: SLU tr vert. + acqua [Combination 6] 1.425449e+2 6.287029e+0
Plate 199: 21: SLU [Absolute Envelope 1] 1.425449e+2 6.287029e+0
Plate 200: 12: SLU traffico uniforme [Combination 1] 1.413840e+2 7.564139e+0
Plate 200: 13: SLU tandem centrale [Combination 2] 9.029843e+1 4.277950e+0
Plate 200: 14: SLU tandem Bordo [Combination 3] 8.939762e+1 4.854655e+0
Plate 200: 15: Sisma Y [Combination 4] 9.831123e+1 4.839046e+0
Plate 200: 16: Sisma -Y [Combination 5] 9.658817e+1 5.020128e+0
Plate 200: 17: SLU tr vert. + acqua [Combination 6] 1.413840e+2 7.564139e+0
Plate 200: 21: SLU [Absolute Envelope 1] 1.413840e+2 7.564139e+0
Plate 201: 12: SLU traffico uniforme [Combination 1] 1.405308e+2 1.270780e+1
Plate 201: 13: SLU tandem centrale [Combination 2] 8.966051e+1 7.732731e+0
Plate 201: 14: SLU tandem Bordo [Combination 3] 8.881648e+1 8.327759e+0
Plate 201: 15: Sisma Y [Combination 4] 9.767463e+1 8.483825e+0
Plate 201: 16: Sisma -Y [Combination 5] 9.592098e+1 8.828259e+0
Plate 201: 17: SLU tr vert. + acqua [Combination 6] 1.405308e+2 1.270780e+1
Plate 201: 21: SLU [Absolute Envelope 1] 1.405308e+2 1.270780e+1
Plate 202: 12: SLU traffico uniforme [Combination 1] 1.964679e+2 2.651159e+0
Plate 202: 13: SLU tandem centrale [Combination 2] 1.268157e+2 1.155160e+0
Plate 202: 14: SLU tandem Bordo [Combination 3] 1.250994e+2 1.446182e+0
Plate 202: 15: Sisma Y [Combination 4] 1.371193e+2 1.389252e+0
Plate 202: 16: Sisma -Y [Combination 5] 1.356266e+2 1.266216e+0
Plate 202: 17: SLU tr vert. + acqua [Combination 6] 1.964679e+2 2.651159e+0
Plate 202: 21: SLU [Absolute Envelope 1] 1.964679e+2 2.651159e+0
Plate 203: 12: SLU traffico uniforme [Combination 1] 1.968487e+2 3.950428e+0
Plate 203: 13: SLU tandem centrale [Combination 2] 1.266450e+2 1.932351e+0

Plate 203: 14: SLU tandem Bordo [Combination 3] 1.252269e+2 2.294477e+0
Plate 203: 15: Sisma Y [Combination 4] 1.370742e+2 2.292379e+0
Plate 203: 16: Sisma -Y [Combination 5] 1.354860e+2 2.173163e+0
Plate 203: 17: SLU tr vert. + acqua [Combination 6] 1.968487e+2 3.950428e+0
Plate 203: 21: SLU [Absolute Envelope 1] 1.968487e+2 3.950428e+0
Plate 204: 12: SLU traffico uniforme [Combination 1] 1.976906e+2 4.018269e+0
Plate 204: 13: SLU tandem centrale [Combination 2] 1.267867e+2 1.876722e+0
Plate 204: 14: SLU tandem Bordo [Combination 3] 1.256018e+2 2.396158e+0
Plate 204: 15: Sisma Y [Combination 4] 1.374164e+2 2.307825e+0
Plate 204: 16: Sisma -Y [Combination 5] 1.356767e+2 2.266401e+0
Plate 204: 17: SLU tr vert. + acqua [Combination 6] 1.976906e+2 4.018269e+0
Plate 204: 21: SLU [Absolute Envelope 1] 1.976906e+2 4.018269e+0
Plate 205: 12: SLU traffico uniforme [Combination 1] 1.957503e+2 -7.308613e-1
Plate 205: 13: SLU tandem centrale [Combination 2] 1.251361e+2 -1.018240e+0
Plate 205: 14: SLU tandem Bordo [Combination 3] 1.241869e+2 -4.159531e-1
Plate 205: 15: Sisma Y [Combination 4] 1.358855e+2 -8.873140e-1
Plate 205: 16: Sisma -Y [Combination 5] 1.339899e+2 -6.393041e-1
Plate 205: 17: SLU tr vert. + acqua [Combination 6] 1.957503e+2 -7.308613e-1
Plate 205: 21: SLU [Absolute Envelope 1] 1.957503e+2 1.018240e+0
Plate 206: 12: SLU traffico uniforme [Combination 1] 1.917537e+2 -3.173879e+0
Plate 206: 13: SLU tandem centrale [Combination 2] 1.223464e+2 -1.968720e+0
Plate 206: 14: SLU tandem Bordo [Combination 3] 1.215459e+2 -1.635620e+0
Plate 206: 15: Sisma Y [Combination 4] 1.330354e+2 -2.192723e+0
Plate 206: 16: Sisma -Y [Combination 5] 1.310653e+2 -1.596762e+0
Plate 206: 17: SLU tr vert. + acqua [Combination 6] 1.917537e+2 -3.173879e+0
Plate 206: 21: SLU [Absolute Envelope 1] 1.917537e+2 3.173879e+0
Plate 207: 12: SLU traffico uniforme [Combination 1] 2.481463e+2 1.427725e+0
Plate 207: 13: SLU tandem centrale [Combination 2] 1.599653e+2 4.481137e-1
Plate 207: 14: SLU tandem Bordo [Combination 3] 1.583719e+2 6.589499e-1
Plate 207: 15: Sisma Y [Combination 4] 1.727357e+2 5.763653e-1
Plate 207: 16: Sisma -Y [Combination 5] 1.713183e+2 4.030722e-1
Plate 207: 17: SLU tr vert. + acqua [Combination 6] 2.481463e+2 1.427725e+0
Plate 207: 21: SLU [Absolute Envelope 1] 2.481463e+2 1.427725e+0
Plate 208: 12: SLU traffico uniforme [Combination 1] 2.490683e+2 3.179568e+0
Plate 208: 13: SLU tandem centrale [Combination 2] 1.604095e+2 1.521059e+0
Plate 208: 14: SLU tandem Bordo [Combination 3] 1.589270e+2 1.758979e+0
Plate 208: 15: Sisma Y [Combination 4] 1.731625e+2 1.815450e+0
Plate 208: 16: Sisma -Y [Combination 5] 1.717076e+2 1.586941e+0
Plate 208: 17: SLU tr vert. + acqua [Combination 6] 2.490683e+2 3.179568e+0
Plate 208: 21: SLU [Absolute Envelope 1] 2.490683e+2 3.179568e+0
Plate 209: 12: SLU traffico uniforme [Combination 1] 2.542568e+2 4.399027e+0
Plate 209: 13: SLU tandem centrale [Combination 2] 1.634928e+2 1.934444e+0
Plate 209: 14: SLU tandem Bordo [Combination 3] 1.620579e+2 2.490194e+0
Plate 209: 15: Sisma Y [Combination 4] 1.765804e+2 2.489599e+0
Plate 209: 16: Sisma -Y [Combination 5] 1.749067e+2 2.215137e+0
Plate 209: 17: SLU tr vert. + acqua [Combination 6] 2.542568e+2 4.399027e+0
Plate 209: 21: SLU [Absolute Envelope 1] 2.542568e+2 4.399027e+0
Plate 210: 12: SLU traffico uniforme [Combination 1] 2.678221e+2 -6.753135e-1
Plate 210: 13: SLU tandem centrale [Combination 2] 1.710355e+2 -1.647252e+0
Plate 210: 14: SLU tandem Bordo [Combination 3] 1.700192e+2 -5.246305e-1
Plate 210: 15: Sisma Y [Combination 4] 1.855457e+2 -1.335402e+0
Plate 210: 16: Sisma -Y [Combination 5] 1.831146e+2 -1.199134e+0
Plate 210: 17: SLU tr vert. + acqua [Combination 6] 2.678221e+2 -6.753135e-1
Plate 210: 21: SLU [Absolute Envelope 1] 2.678221e+2 1.647252e+0
Plate 551: 12: SLU traffico uniforme [Combination 1] -1.193010e+2 -2.988659e+1
Plate 551: 13: SLU tandem centrale [Combination 2] -9.095041e+1 -2.987878e+1
Plate 551: 14: SLU tandem Bordo [Combination 3] -7.091730e+1 -8.500592e+1
Plate 551: 15: Sisma Y [Combination 4] -9.100148e+1 -7.179787e+1
Plate 551: 16: Sisma -Y [Combination 5] -9.050769e+1 -7.179688e+1
Plate 551: 17: SLU tr vert. + acqua [Combination 6] -1.193010e+2 -2.988659e+1
Plate 551: 21: SLU [Absolute Envelope 1] 1.193010e+2 8.500592e+1
Plate 552: 12: SLU traffico uniforme [Combination 1] -1.217553e+2 -2.954603e-1
Plate 552: 13: SLU tandem centrale [Combination 2] -9.231498e+1 -2.212632e+0
Plate 552: 14: SLU tandem Bordo [Combination 3] -6.555251e+1 1.723789e-1
Plate 552: 15: Sisma Y [Combination 4] -8.789630e+1 -2.116949e+0
Plate 552: 16: Sisma -Y [Combination 5] -8.739865e+1 -2.071441e+0
Plate 552: 17: SLU tr vert. + acqua [Combination 6] -1.217553e+2 -2.954603e-1
Plate 552: 21: SLU [Absolute Envelope 1] 1.217553e+2 2.212632e+0
Plate 553: 12: SLU traffico uniforme [Combination 1] -1.067121e+2 -2.162517e+1
Plate 553: 13: SLU tandem centrale [Combination 2] -9.965749e+1 -2.808450e+1
Plate 553: 14: SLU tandem Bordo [Combination 3] -4.971586e+1 -2.980347e+1
Plate 553: 15: Sisma Y [Combination 4] -8.332894e+1 -3.496540e+1

Plate 553: 16: Sisma -Y [Combination 5] -8.330929e+1 -3.502984e+1
Plate 553: 17: SLU tr vert. + acqua [Combination 6] -1.067121e+2 -2.162517e+1
Plate 553: 21: SLU [Absolute Envelope 1] 1.067121e+2 3.502984e+1
Plate 554: 12: SLU traffico uniforme [Combination 1] -1.056740e+2 -2.895691e-1
Plate 554: 13: SLU tandem centrale [Combination 2] -9.961533e+1 -7.336730e-1
Plate 554: 14: SLU tandem Bordo [Combination 3] -4.716986e+1 6.450987e-2
Plate 554: 15: Sisma Y [Combination 4] -8.176175e+1 -8.751287e-1
Plate 554: 16: Sisma -Y [Combination 5] -8.174317e+1 -8.405757e-1
Plate 554: 17: SLU tr vert. + acqua [Combination 6] -1.056740e+2 -2.895691e-1
Plate 554: 21: SLU [Absolute Envelope 1] 1.056740e+2 8.751287e-1
Plate 555: 12: SLU traffico uniforme [Combination 1] -7.979732e+1 -1.525863e+1
Plate 555: 13: SLU tandem centrale [Combination 2] -1.139782e+2 -5.608320e+1
Plate 555: 14: SLU tandem Bordo [Combination 3] -4.380405e+1 -1.523740e+1
Plate 555: 15: Sisma Y [Combination 4] -9.221703e+1 -4.498509e+1
Plate 555: 16: Sisma -Y [Combination 5] -9.263969e+1 -4.505574e+1
Plate 555: 17: SLU tr vert. + acqua [Combination 6] -7.979732e+1 -1.525863e+1
Plate 555: 21: SLU [Absolute Envelope 1] 1.139782e+2 5.608320e+1
Plate 556: 12: SLU traffico uniforme [Combination 1] -7.904461e+1 -4.879690e-1
Plate 556: 13: SLU tandem centrale [Combination 2] -1.292406e+2 -6.294691e-1
Plate 556: 14: SLU tandem Bordo [Combination 3] -4.297979e+1 -9.397412e-2
Plate 556: 15: Sisma Y [Combination 4] -1.019866e+2 -7.787363e-1
Plate 556: 16: Sisma -Y [Combination 5] -1.023942e+2 -7.487234e-1
Plate 556: 17: SLU tr vert. + acqua [Combination 6] -7.904461e+1 -4.879690e-1
Plate 556: 21: SLU [Absolute Envelope 1] 1.292406e+2 7.787363e-1
Plate 557: 12: SLU traffico uniforme [Combination 1] -4.093943e+1 -1.019380e+1
Plate 557: 13: SLU tandem centrale [Combination 2] -1.027269e+1 -8.798093e+1
Plate 557: 14: SLU tandem Bordo [Combination 3] -2.263574e+1 -9.015373e+0
Plate 557: 15: Sisma Y [Combination 4] -1.464881e+1 -6.298515e+1
Plate 557: 16: Sisma -Y [Combination 5] -1.537452e+1 -6.303768e+1
Plate 557: 17: SLU tr vert. + acqua [Combination 6] -4.093943e+1 -1.019380e+1
Plate 557: 21: SLU [Absolute Envelope 1] 4.093943e+1 8.798093e+1
Plate 558: 12: SLU traffico uniforme [Combination 1] -4.056455e+1 -6.730333e-1
Plate 558: 13: SLU tandem centrale [Combination 2] 4.081247e+0 -5.875463e-1
Plate 558: 14: SLU tandem Bordo [Combination 3] -2.229881e+1 -2.423582e-1
Plate 558: 15: Sisma Y [Combination 4] -4.947861e+0 -7.422611e-1
Plate 558: 16: Sisma -Y [Combination 5] -5.656720e+0 -7.126815e-1
Plate 558: 17: SLU tr vert. + acqua [Combination 6] -4.056455e+1 -6.730333e-1
Plate 558: 21: SLU [Absolute Envelope 1] 4.056455e+1 7.422611e-1
Plate 559: 12: SLU traffico uniforme [Combination 1] 4.751758e+0 -6.704023e+0
Plate 559: 13: SLU tandem centrale [Combination 2] 1.445248e+1 -3.074801e+1
Plate 559: 14: SLU tandem Bordo [Combination 3] 5.185558e+0 -5.520237e+0
Plate 559: 15: Sisma Y [Combination 4] 1.325870e+1 -2.312578e+1
Plate 559: 16: Sisma -Y [Combination 5] 1.234983e+1 -2.315089e+1
Plate 559: 17: SLU tr vert. + acqua [Combination 6] 4.751758e+0 -6.704023e+0
Plate 559: 21: SLU [Absolute Envelope 1] 1.445248e+1 3.074801e+1
Plate 560: 12: SLU traffico uniforme [Combination 1] 4.939414e+0 -7.797391e-1
Plate 560: 13: SLU tandem centrale [Combination 2] 1.605335e+1 -5.312821e-1
Plate 560: 14: SLU tandem Bordo [Combination 3] 5.338726e+0 -3.383717e-1
Plate 560: 15: Sisma Y [Combination 4] 1.436296e+1 -6.989680e-1
Plate 560: 16: Sisma -Y [Combination 5] 1.346952e+1 -6.649864e-1
Plate 560: 17: SLU tr vert. + acqua [Combination 6] 4.939414e+0 -7.797391e-1
Plate 560: 21: SLU [Absolute Envelope 1] 1.605335e+1 7.797391e-1
Plate 561: 12: SLU traffico uniforme [Combination 1] 5.407709e+1 -4.417568e+0
Plate 561: 13: SLU tandem centrale [Combination 2] 6.775062e+0 -5.005958e+1
Plate 561: 14: SLU tandem Bordo [Combination 3] 3.623508e+1 -3.440106e+0
Plate 561: 15: Sisma Y [Combination 4] 2.091990e+1 -3.503626e+1
Plate 561: 16: Sisma -Y [Combination 5] 1.990868e+1 -3.503238e+1
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Plate 561: 21: SLU [Absolute Envelope 1] 5.407709e+1 5.005958e+1
Plate 562: 12: SLU traffico uniforme [Combination 1] 5.419630e+1 -7.817344e-1
Plate 562: 13: SLU tandem centrale [Combination 2] -8.567681e+0 -4.501354e-1
Plate 562: 14: SLU tandem Bordo [Combination 3] 3.632468e+1 -3.643885e-1
Plate 562: 15: Sisma Y [Combination 4] 1.069712e+1 -6.332063e-1
Plate 562: 16: Sisma -Y [Combination 5] 9.700299e+0 -5.905981e-1
Plate 562: 17: SLU tr vert. + acqua [Combination 6] 5.419630e+1 -7.817344e-1
Plate 562: 21: SLU [Absolute Envelope 1] 5.419630e+1 7.817344e-1
Plate 563: 12: SLU traffico uniforme [Combination 1] 1.054691e+2 -2.840178e+0
Plate 563: 13: SLU tandem centrale [Combination 2] 1.196340e+2 -8.014443e+1
Plate 563: 14: SLU tandem Bordo [Combination 3] 6.903922e+1 -2.102176e+0
Plate 563: 15: Sisma Y [Combination 4] 1.096425e+2 -5.450200e+1
Plate 563: 16: Sisma -Y [Combination 5] 1.085825e+2 -5.446983e+1
Plate 563: 17: SLU tr vert. + acqua [Combination 6] 1.054691e+2 -2.840178e+0

Plate 563: 21: SLU [Absolute Envelope 1] 1.196340e+2 8.014443e+1
Plate 564: 12: SLU traffico uniforme [Combination 1] 1.055767e+2 -6.750589e-1
Plate 564: 13: SLU tandem centrale [Combination 2] 1.340983e+2 -3.387584e-1
Plate 564: 14: SLU tandem Bordo [Combination 3] 6.911459e+1 -3.190537e-1
Plate 564: 15: Sisma Y [Combination 4] 1.192846e+2 -5.349437e-1
Plate 564: 16: Sisma -Y [Combination 5] 1.182389e+2 -4.804052e-1
Plate 564: 17: SLU tr vert. + acqua [Combination 6] 1.055767e+2 -6.750589e-1
Plate 564: 21: SLU [Absolute Envelope 1] 1.340983e+2 6.750589e-1
Plate 565: 12: SLU traffico uniforme [Combination 1] 1.582297e+2 -1.621166e+0
Plate 565: 13: SLU tandem centrale [Combination 2] 1.569446e+2 -1.813847e+1
Plate 565: 14: SLU tandem Bordo [Combination 3] 1.029772e+2 -1.131283e+0
Plate 565: 15: Sisma Y [Combination 4] 1.484430e+2 -1.275651e+1
Plate 565: 16: Sisma -Y [Combination 5] 1.473729e+2 -1.269657e+1
Plate 565: 17: SLU tr vert. + acqua [Combination 6] 1.582297e+2 -1.621166e+0
Plate 565: 21: SLU [Absolute Envelope 1] 1.582297e+2 1.813847e+1
Plate 566: 12: SLU traffico uniforme [Combination 1] 1.583607e+2 -4.677637e-1
Plate 566: 13: SLU tandem centrale [Combination 2] 1.594746e+2 -1.942364e-1
Plate 566: 14: SLU tandem Bordo [Combination 3] 1.030655e+2 -2.085447e-1
Plate 566: 15: Sisma Y [Combination 4] 1.501354e+2 -3.991494e-1
Plate 566: 16: Sisma -Y [Combination 5] 1.490804e+2 -3.300933e-1
Plate 566: 17: SLU tr vert. + acqua [Combination 6] 1.583607e+2 -4.677637e-1
Plate 566: 21: SLU [Absolute Envelope 1] 1.594746e+2 4.677637e-1
Plate 567: 12: SLU traffico uniforme [Combination 1] 2.121271e+2 -5.505147e-1
Plate 567: 13: SLU tandem centrale [Combination 2] 1.798597e+2 -4.687767e+0
Plate 567: 14: SLU tandem Bordo [Combination 3] 1.378458e+2 -3.200271e-1
Plate 567: 15: Sisma Y [Combination 4] 1.780112e+2 -3.462705e+0
Plate 567: 16: Sisma -Y [Combination 5] 1.769629e+2 -3.374820e+0
Plate 567: 17: SLU tr vert. + acqua [Combination 6] 2.121271e+2 -5.505147e-1
Plate 567: 21: SLU [Absolute Envelope 1] 2.121271e+2 4.687767e+0
Plate 568: 12: SLU traffico uniforme [Combination 1] 2.123163e+2 -1.775707e-1
Plate 568: 13: SLU tandem centrale [Combination 2] 1.806020e+2 -1.813312e-2
Plate 568: 14: SLU tandem Bordo [Combination 3] 1.379732e+2 -4.446101e-2
Plate 568: 15: Sisma Y [Combination 4] 1.785300e+2 -2.276686e-1
Plate 568: 16: Sisma -Y [Combination 5] 1.774984e+2 -1.420276e-1
Plate 568: 17: SLU tr vert. + acqua [Combination 6] 2.123163e+2 -1.775707e-1
Plate 568: 21: SLU [Absolute Envelope 1] 2.123163e+2 2.276686e-1
Plate 569: 12: SLU traffico uniforme [Combination 1] 2.672371e+2 5.003998e-1
Plate 569: 13: SLU tandem centrale [Combination 2] 2.156946e+2 4.348381e-1
Plate 569: 14: SLU tandem Bordo [Combination 3] 1.737018e+2 4.559640e-1
Plate 569: 15: Sisma Y [Combination 4] 2.165880e+2 2.538202e-1
Plate 569: 16: Sisma -Y [Combination 5] 2.155930e+2 3.698505e-1
Plate 569: 17: SLU tr vert. + acqua [Combination 6] 2.672371e+2 5.003998e-1
Plate 569: 21: SLU [Absolute Envelope 1] 2.672371e+2 5.003998e-1
Plate 570: 12: SLU traffico uniforme [Combination 1] 2.675538e+2 1.591258e-1
Plate 570: 13: SLU tandem centrale [Combination 2] 2.165508e+2 1.667043e-1
Plate 570: 14: SLU tandem Bordo [Combination 3] 1.739249e+2 1.482194e-1
Plate 570: 15: Sisma Y [Combination 4] 2.172271e+2 -4.362850e-2
Plate 570: 16: Sisma -Y [Combination 5] 2.162503e+2 5.987904e-2
Plate 570: 17: SLU tr vert. + acqua [Combination 6] 2.675538e+2 1.591258e-1
Plate 570: 21: SLU [Absolute Envelope 1] 2.675538e+2 1.667043e-1
Plate 596: 12: SLU traffico uniforme [Combination 1] 2.651610e+2 -1.490560e+0
Plate 596: 13: SLU tandem centrale [Combination 2] 2.001175e+2 -2.776906e+0
Plate 596: 14: SLU tandem Bordo [Combination 3] 1.717659e+2 -1.322454e+0
Plate 596: 15: Sisma Y [Combination 4] 2.052459e+2 -2.569166e+0
Plate 596: 16: Sisma -Y [Combination 5] 2.042817e+2 -2.543681e+0
Plate 596: 17: SLU tr vert. + acqua [Combination 6] 2.651610e+2 -1.490560e+0
Plate 596: 21: SLU [Absolute Envelope 1] 2.651610e+2 2.776906e+0
Plate 597: 12: SLU traffico uniforme [Combination 1] 2.498725e+2 -4.686182e-1
Plate 597: 13: SLU tandem centrale [Combination 2] 1.619521e+2 -1.095114e+0
Plate 597: 14: SLU tandem Bordo [Combination 3] 1.595831e+2 -6.090131e-1
Plate 597: 15: Sisma Y [Combination 4] 1.746689e+2 -1.004326e+0
Plate 597: 16: Sisma -Y [Combination 5] 1.733131e+2 -1.150500e+0
Plate 597: 17: SLU tr vert. + acqua [Combination 6] 2.498725e+2 -4.686182e-1
Plate 597: 21: SLU [Absolute Envelope 1] 2.498725e+2 1.150500e+0
Plate 598: 12: SLU traffico uniforme [Combination 1] -2.173817e+2 -3.261958e+2
Plate 598: 13: SLU tandem centrale [Combination 2] -1.701487e+2 -2.567565e+2
Plate 598: 14: SLU tandem Bordo [Combination 3] -1.539732e+2 -2.614405e+2
Plate 598: 15: Sisma Y [Combination 4] -1.808921e+2 -2.888645e+2
Plate 598: 16: Sisma -Y [Combination 5] -1.808829e+2 -2.877391e+2
Plate 598: 17: SLU tr vert. + acqua [Combination 6] -2.173817e+2 -3.261958e+2
Plate 598: 21: SLU [Absolute Envelope 1] 2.173817e+2 3.261958e+2
Plate 599: 12: SLU traffico uniforme [Combination 1] -1.250367e+2 -1.416039e+2

Plate 599: 13: SLU tandem centrale [Combination 2] -9.485173e+1 -1.157168e+2
Plate 599: 14: SLU tandem Bordo [Combination 3] -8.310518e+1 -1.279598e+2
Plate 599: 15: Sisma Y [Combination 4] -1.012921e+2 -1.382088e+2
Plate 599: 16: Sisma -Y [Combination 5] -1.004788e+2 -1.376994e+2
Plate 599: 17: SLU tr vert. + acqua [Combination 6] -1.250367e+2 -1.416039e+2
Plate 599: 21: SLU [Absolute Envelope 1] 1.250367e+2 1.416039e+2
Plate 600: 12: SLU traffico uniforme [Combination 1] -1.223974e+2 1.096384e+2
Plate 600: 13: SLU tandem centrale [Combination 2] -9.283241e+1 8.500407e+1
Plate 600: 14: SLU tandem Bordo [Combination 3] -8.130399e+1 1.075170e+2
Plate 600: 15: Sisma Y [Combination 4] -9.867819e+1 1.076773e+2
Plate 600: 16: Sisma -Y [Combination 5] -9.808493e+1 1.074113e+2
Plate 600: 17: SLU tr vert. + acqua [Combination 6] -1.223974e+2 1.096384e+2
Plate 600: 21: SLU [Absolute Envelope 1] 1.223974e+2 1.096384e+2
Plate 601: 12: SLU traffico uniforme [Combination 1] -1.569440e+2 2.520717e+2
Plate 601: 13: SLU tandem centrale [Combination 2] -1.174540e+2 1.922139e+2
Plate 601: 14: SLU tandem Bordo [Combination 3] -1.076967e+2 2.064909e+2
Plate 601: 15: Sisma Y [Combination 4] -1.267739e+2 2.194847e+2
Plate 601: 16: Sisma -Y [Combination 5] -1.256635e+2 2.187140e+2
Plate 601: 17: SLU tr vert. + acqua [Combination 6] -1.569440e+2 2.520717e+2
Plate 601: 21: SLU [Absolute Envelope 1] 1.569440e+2 2.520717e+2
Plate 602: 12: SLU traffico uniforme [Combination 1] -1.575231e+2 -1.077338e+2
Plate 602: 13: SLU tandem centrale [Combination 2] -1.255842e+2 -9.773743e+1
Plate 602: 14: SLU tandem Bordo [Combination 3] -1.048971e+2 -8.520290e+1
Plate 602: 15: Sisma Y [Combination 4] -1.270414e+2 -1.009591e+2
Plate 602: 16: Sisma -Y [Combination 5] -1.278473e+2 -1.019224e+2
Plate 602: 17: SLU tr vert. + acqua [Combination 6] -1.575231e+2 -1.077338e+2
Plate 602: 21: SLU [Absolute Envelope 1] 1.575231e+2 1.077338e+2
Plate 603: 12: SLU traffico uniforme [Combination 1] -1.192951e+2 -7.561723e+1
Plate 603: 13: SLU tandem centrale [Combination 2] -1.025453e+2 -7.915996e+1
Plate 603: 14: SLU tandem Bordo [Combination 3] -7.186643e+1 -7.106242e+1
Plate 603: 15: Sisma Y [Combination 4] -9.770257e+1 -8.627256e+1
Plate 603: 16: Sisma -Y [Combination 5] -9.775094e+1 -8.659422e+1
Plate 603: 17: SLU tr vert. + acqua [Combination 6] -1.192951e+2 -7.561723e+1
Plate 603: 21: SLU [Absolute Envelope 1] 1.192951e+2 8.659422e+1
Plate 604: 12: SLU traffico uniforme [Combination 1] -1.137619e+2 5.810586e+1
Plate 604: 13: SLU tandem centrale [Combination 2] -1.002470e+2 6.379744e+1
Plate 604: 14: SLU tandem Bordo [Combination 3] -6.429031e+1 6.075750e+1
Plate 604: 15: Sisma Y [Combination 4] -9.195934e+1 7.149386e+1
Plate 604: 16: Sisma -Y [Combination 5] -9.198522e+1 7.177884e+1
Plate 604: 17: SLU tr vert. + acqua [Combination 6] -1.137619e+2 5.810586e+1
Plate 604: 21: SLU [Absolute Envelope 1] 1.137619e+2 7.177884e+1
Plate 605: 12: SLU traffico uniforme [Combination 1] -1.498056e+2 1.159205e+2
Plate 605: 13: SLU tandem centrale [Combination 2] -1.190946e+2 1.055752e+2
Plate 605: 14: SLU tandem Bordo [Combination 3] -9.917074e+1 9.507564e+1
Plate 605: 15: Sisma Y [Combination 4] -1.203362e+2 1.109585e+2
Plate 605: 16: Sisma -Y [Combination 5] -1.208352e+2 1.117265e+2
Plate 605: 17: SLU tr vert. + acqua [Combination 6] -1.498056e+2 1.159205e+2
Plate 605: 21: SLU [Absolute Envelope 1] 1.498056e+2 1.159205e+2
Plate 606: 12: SLU traffico uniforme [Combination 1] -1.045705e+2 -5.972913e+1
Plate 606: 13: SLU tandem centrale [Combination 2] -8.501530e+1 -6.274820e+1
Plate 606: 14: SLU tandem Bordo [Combination 3] -6.740178e+1 -4.795065e+1
Plate 606: 15: Sisma Y [Combination 4] -8.321489e+1 -6.193479e+1
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Plate 606: 17: SLU tr vert. + acqua [Combination 6] -1.045705e+2 -5.972913e+1
Plate 606: 21: SLU [Absolute Envelope 1] 1.045705e+2 6.274820e+1
Plate 607: 12: SLU traffico uniforme [Combination 1] -8.755538e+1 -4.748359e+1
Plate 607: 13: SLU tandem centrale [Combination 2] -8.207377e+1 -6.633603e+1
Plate 607: 14: SLU tandem Bordo [Combination 3] -5.197126e+1 -4.306003e+1
Plate 607: 15: Sisma Y [Combination 4] -7.478487e+1 -6.403531e+1
Plate 607: 16: Sisma -Y [Combination 5] -7.535238e+1 -6.437419e+1
Plate 607: 17: SLU tr vert. + acqua [Combination 6] -8.755538e+1 -4.748359e+1
Plate 607: 21: SLU [Absolute Envelope 1] 8.755538e+1 6.633603e+1
Plate 608: 12: SLU traffico uniforme [Combination 1] -8.445536e+1 3.715460e+1
Plate 608: 13: SLU tandem centrale [Combination 2] -8.511593e+1 6.244407e+1
Plate 608: 14: SLU tandem Bordo [Combination 3] -4.871520e+1 3.578968e+1
Plate 608: 15: Sisma Y [Combination 4] -7.524962e+1 5.791418e+1
Plate 608: 16: Sisma -Y [Combination 5] -7.573124e+1 5.820845e+1
Plate 608: 17: SLU tr vert. + acqua [Combination 6] -8.445536e+1 3.715460e+1
Plate 608: 21: SLU [Absolute Envelope 1] 8.511593e+1 6.244407e+1
Plate 609: 12: SLU traffico uniforme [Combination 1] -1.004104e+2 6.025395e+1
Plate 609: 13: SLU tandem centrale [Combination 2] -8.223019e+1 6.623469e+1
Plate 609: 14: SLU tandem Bordo [Combination 3] -6.388906e+1 5.028827e+1

Plate 609: 15: Sisma Y [Combination 4] -8.002264e+1 6.554878e+1
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Plate 609: 21: SLU [Absolute Envelope 1] 1.004104e+2 6.623469e+1
Plate 610: 12: SLU traffico uniforme [Combination 1] -5.278031e+1 -3.707215e+1
Plate 610: 13: SLU tandem centrale [Combination 2] -4.323803e+1 -4.689673e+1
Plate 610: 14: SLU tandem Bordo [Combination 3] -3.312029e+1 -2.982141e+1
Plate 610: 15: Sisma Y [Combination 4] -4.081228e+1 -4.381790e+1
Plate 610: 16: Sisma -Y [Combination 5] -4.192420e+1 -4.425874e+1
Plate 610: 17: SLU tr vert. + acqua [Combination 6] -5.278031e+1 -3.707215e+1
Plate 610: 21: SLU [Absolute Envelope 1] 5.278031e+1 4.689673e+1
Plate 611: 12: SLU traffico uniforme [Combination 1] -4.461173e+1 -2.961912e+1
Plate 611: 13: SLU tandem centrale [Combination 2] -3.709856e+1 -5.720679e+1
Plate 611: 14: SLU tandem Bordo [Combination 3] -2.594734e+1 -2.569585e+1
Plate 611: 15: Sisma Y [Combination 4] -3.388833e+1 -4.970231e+1
Plate 611: 16: Sisma -Y [Combination 5] -3.472874e+1 -4.995377e+1
Plate 611: 17: SLU tr vert. + acqua [Combination 6] -4.461173e+1 -2.961912e+1
Plate 611: 21: SLU [Absolute Envelope 1] 4.461173e+1 5.720679e+1
Plate 612: 12: SLU traffico uniforme [Combination 1] -4.313208e+1 2.278241e+1
Plate 612: 13: SLU tandem centrale [Combination 2] -3.368152e+1 5.859855e+1
Plate 612: 14: SLU tandem Bordo [Combination 3] -2.460419e+1 2.080737e+1
Plate 612: 15: Sisma Y [Combination 4] -3.112328e+1 4.817036e+1
Plate 612: 16: Sisma -Y [Combination 5] -3.187500e+1 4.840659e+1
Plate 612: 17: SLU tr vert. + acqua [Combination 6] -4.313208e+1 2.278241e+1
Plate 612: 21: SLU [Absolute Envelope 1] 4.313208e+1 5.859855e+1
Plate 613: 12: SLU traffico uniforme [Combination 1] -5.054123e+1 3.522567e+1
Plate 613: 13: SLU tandem centrale [Combination 2] -4.122809e+1 4.935522e+1
Plate 613: 14: SLU tandem Bordo [Combination 3] -3.120398e+1 2.963491e+1
Plate 613: 15: Sisma Y [Combination 4] -3.894251e+1 4.545578e+1
Plate 613: 16: Sisma -Y [Combination 5] -3.987676e+1 4.587210e+1
Plate 613: 17: SLU tr vert. + acqua [Combination 6] -5.054123e+1 3.522567e+1
Plate 613: 21: SLU [Absolute Envelope 1] 5.054123e+1 4.935522e+1
Plate 614: 12: SLU traffico uniforme [Combination 1] -1.304685e+0 -2.432313e+1
Plate 614: 13: SLU tandem centrale [Combination 2] -1.734836e+0 -3.760848e+1
Plate 614: 14: SLU tandem Bordo [Combination 3] 9.021530e-2 -1.933279e+1
Plate 614: 15: Sisma Y [Combination 4] 6.409972e-1 -3.324507e+1
Plate 614: 16: Sisma -Y [Combination 5] -5.237538e-1 -3.351907e+1
Plate 614: 17: SLU tr vert. + acqua [Combination 6] -1.304685e+0 -2.432313e+1
Plate 614: 21: SLU [Absolute Envelope 1] 1.734836e+0 3.760848e+1
Plate 615: 12: SLU traffico uniforme [Combination 1] 2.980440e+0 -1.868471e+1
Plate 615: 13: SLU tandem centrale [Combination 2] 3.691565e+0 -4.823754e+1
Plate 615: 14: SLU tandem Bordo [Combination 3] 3.706083e+0 -1.560421e+1
Plate 615: 15: Sisma Y [Combination 4] 5.570797e+0 -3.909500e+1
Plate 615: 16: Sisma -Y [Combination 5] 4.579818e+0 -3.925562e+1
Plate 615: 17: SLU tr vert. + acqua [Combination 6] 2.980440e+0 -1.868471e+1
Plate 615: 21: SLU [Absolute Envelope 1] 5.570797e+0 4.823754e+1
Plate 616: 12: SLU traffico uniforme [Combination 1] 3.776499e+0 1.364158e+1
Plate 616: 13: SLU tandem centrale [Combination 2] 6.645779e+0 4.766305e+1
Plate 616: 14: SLU tandem Bordo [Combination 3] 4.361167e+0 1.213022e+1
Plate 616: 15: Sisma Y [Combination 4] 7.656104e+0 3.691266e+1
Plate 616: 16: Sisma -Y [Combination 5] 6.747841e+0 3.709144e+1
Plate 616: 17: SLU tr vert. + acqua [Combination 6] 3.776499e+0 1.364158e+1
Plate 616: 21: SLU [Absolute Envelope 1] 7.656104e+0 4.766305e+1
Plate 617: 12: SLU traffico uniforme [Combination 1] 6.609242e-2 2.147764e+1
Plate 617: 13: SLU tandem centrale [Combination 2] -1.558207e-1 3.964464e+1
Plate 617: 14: SLU tandem Bordo [Combination 3] 1.214028e+0 1.806106e+1
Plate 617: 15: Sisma Y [Combination 4] 1.821600e+0 3.400141e+1
Plate 617: 16: Sisma -Y [Combination 5] 8.148763e-1 3.428874e+1
Plate 617: 17: SLU tr vert. + acqua [Combination 6] 6.609242e-2 2.147764e+1
Plate 617: 21: SLU [Absolute Envelope 1] 1.821600e+0 3.964464e+1
Plate 618: 12: SLU traffico uniforme [Combination 1] 5.050631e+1 -1.624400e+1
Plate 618: 13: SLU tandem centrale [Combination 2] 3.961437e+1 -3.011841e+1
Plate 618: 14: SLU tandem Bordo [Combination 3] 3.334001e+1 -1.264097e+1
Plate 618: 15: Sisma Y [Combination 4] 4.189980e+1 -2.546761e+1
Plate 618: 16: Sisma -Y [Combination 5] 4.070150e+1 -2.562222e+1
Plate 618: 17: SLU tr vert. + acqua [Combination 6] 5.050631e+1 -1.624400e+1
Plate 618: 21: SLU [Absolute Envelope 1] 5.050631e+1 3.011841e+1
Plate 619: 12: SLU traffico uniforme [Combination 1] 5.307537e+1 -1.189430e+1
Plate 619: 13: SLU tandem centrale [Combination 2] 3.940818e+1 -4.237925e+1
Plate 619: 14: SLU tandem Bordo [Combination 3] 3.543944e+1 -9.594338e+0
Plate 619: 15: Sisma Y [Combination 4] 4.245244e+1 -3.251814e+1
Plate 619: 16: Sisma -Y [Combination 5] 4.137835e+1 -3.260141e+1

Plate 619: 17: SLU tr vert. + acqua [Combination 6] 5.307537e+1 -1.189430e+1
Plate 619: 21: SLU [Absolute Envelope 1] 5.307537e+1 4.237925e+1
Plate 620: 12: SLU traffico uniforme [Combination 1] 5.363124e+1 8.035521e+0
Plate 620: 13: SLU tandem centrale [Combination 2] 3.576454e+1 4.491738e+1
Plate 620: 14: SLU tandem Bordo [Combination 3] 3.585624e+1 7.057144e+0
Plate 620: 15: Sisma Y [Combination 4] 4.001361e+1 3.282880e+1
Plate 620: 16: Sisma -Y [Combination 5] 3.901898e+1 3.296458e+1
Plate 620: 17: SLU tr vert. + acqua [Combination 6] 5.363124e+1 8.035521e+0
Plate 620: 21: SLU [Absolute Envelope 1] 5.363124e+1 4.491738e+1
Plate 621: 12: SLU traffico uniforme [Combination 1] 5.153291e+1 1.317036e+1
Plate 621: 13: SLU tandem centrale [Combination 2] 4.075719e+1 3.193105e+1
Plate 621: 14: SLU tandem Bordo [Combination 3] 3.412356e+1 1.103234e+1
Plate 621: 15: Sisma Y [Combination 4] 4.261690e+1 2.583779e+1
Plate 621: 16: Sisma -Y [Combination 5] 4.156973e+1 2.603737e+1
Plate 621: 17: SLU tr vert. + acqua [Combination 6] 5.153291e+1 1.317036e+1
Plate 621: 21: SLU [Absolute Envelope 1] 5.153291e+1 3.193105e+1
Plate 622: 12: SLU traffico uniforme [Combination 1] 1.028526e+2 -1.058184e+1
Plate 622: 13: SLU tandem centrale [Combination 2] 8.196207e+1 -2.266166e+1
Plate 622: 14: SLU tandem Bordo [Combination 3] 6.696468e+1 -8.001577e+0
Plate 622: 15: Sisma Y [Combination 4] 8.393427e+1 -1.858642e+1
Plate 622: 16: Sisma -Y [Combination 5] 8.271687e+1 -1.864749e+1
Plate 622: 17: SLU tr vert. + acqua [Combination 6] 1.028526e+2 -1.058184e+1
Plate 622: 21: SLU [Absolute Envelope 1] 1.028526e+2 2.266166e+1
Plate 623: 12: SLU traffico uniforme [Combination 1] 1.047253e+2 -7.410316e+0
Plate 623: 13: SLU tandem centrale [Combination 2] 9.128723e+1 -3.539578e+1
Plate 623: 14: SLU tandem Bordo [Combination 3] 6.846764e+1 -5.773464e+0
Plate 623: 15: Sisma Y [Combination 4] 9.060810e+1 -2.621309e+1
Plate 623: 16: Sisma -Y [Combination 5] 8.949365e+1 -2.623144e+1
Plate 623: 17: SLU tr vert. + acqua [Combination 6] 1.047253e+2 -7.410316e+0
Plate 623: 21: SLU [Absolute Envelope 1] 1.047253e+2 3.539578e+1
Plate 624: 12: SLU traffico uniforme [Combination 1] 1.052595e+2 4.552690e+0
Plate 624: 13: SLU tandem centrale [Combination 2] 9.512425e+1 4.074015e+1
Plate 624: 14: SLU tandem Bordo [Combination 3] 6.883698e+1 3.981869e+0
Plate 624: 15: Sisma Y [Combination 4] 9.313134e+1 2.870110e+1
Plate 624: 16: Sisma -Y [Combination 5] 9.209776e+1 2.880787e+1
Plate 624: 17: SLU tr vert. + acqua [Combination 6] 1.052595e+2 4.552690e+0
Plate 624: 21: SLU [Absolute Envelope 1] 1.052595e+2 4.074015e+1
Plate 625: 12: SLU traffico uniforme [Combination 1] 1.038212e+2 7.777883e+0
Plate 625: 13: SLU tandem centrale [Combination 2] 8.401929e+1 2.421265e+1
Plate 625: 14: SLU tandem Bordo [Combination 3] 6.765065e+1 6.477819e+0
Plate 625: 15: Sisma Y [Combination 4] 8.521018e+1 1.874277e+1
Plate 625: 16: Sisma -Y [Combination 5] 8.414859e+1 1.888054e+1
Plate 625: 17: SLU tr vert. + acqua [Combination 6] 1.038212e+2 7.777883e+0
Plate 625: 21: SLU [Absolute Envelope 1] 1.038212e+2 2.421265e+1
Plate 626: 12: SLU traffico uniforme [Combination 1] 1.557381e+2 -6.193926e+0
Plate 626: 13: SLU tandem centrale [Combination 2] 1.230079e+2 -1.468326e+1
Plate 626: 14: SLU tandem Bordo [Combination 3] 1.010236e+2 -4.481743e+0
Plate 626: 15: Sisma Y [Combination 4] 1.252457e+2 -1.183538e+1
Plate 626: 16: Sisma -Y [Combination 5] 1.240248e+2 -1.181556e+1
Plate 626: 17: SLU tr vert. + acqua [Combination 6] 1.557381e+2 -6.193926e+0
Plate 626: 21: SLU [Absolute Envelope 1] 1.557381e+2 1.468326e+1
Plate 627: 12: SLU traffico uniforme [Combination 1] 1.574713e+2 -4.138812e+0
Plate 627: 13: SLU tandem centrale [Combination 2] 1.380513e+2 -2.270635e+1
Plate 627: 14: SLU tandem Bordo [Combination 3] 1.024048e+2 -3.089135e+0
Plate 627: 15: Sisma Y [Combination 4] 1.357002e+2 -1.662571e+1
Plate 627: 16: Sisma -Y [Combination 5] 1.345772e+2 -1.658717e+1
Plate 627: 17: SLU tr vert. + acqua [Combination 6] 1.574713e+2 -4.138812e+0
Plate 627: 21: SLU [Absolute Envelope 1] 1.574713e+2 2.270635e+1
Plate 628: 12: SLU traffico uniforme [Combination 1] 1.581377e+2 2.280755e+0
Plate 628: 13: SLU tandem centrale [Combination 2] 1.439551e+2 2.426238e+1
Plate 628: 14: SLU tandem Bordo [Combination 3] 1.028440e+2 1.994820e+0
Plate 628: 15: Sisma Y [Combination 4] 1.396359e+2 1.685495e+1
Plate 628: 16: Sisma -Y [Combination 5] 1.385992e+2 1.694305e+1
Plate 628: 17: SLU tr vert. + acqua [Combination 6] 1.581377e+2 2.280755e+0
Plate 628: 21: SLU [Absolute Envelope 1] 1.581377e+2 2.426238e+1
Plate 629: 12: SLU traffico uniforme [Combination 1] 1.568635e+2 3.994124e+0
Plate 629: 13: SLU tandem centrale [Combination 2] 1.259159e+2 1.575596e+1
Plate 629: 14: SLU tandem Bordo [Combination 3] 1.017724e+2 3.291244e+0
Plate 629: 15: Sisma Y [Combination 4] 1.271245e+2 1.174659e+1
Plate 629: 16: Sisma -Y [Combination 5] 1.260722e+2 1.183868e+1
Plate 629: 17: SLU tr vert. + acqua [Combination 6] 1.568635e+2 3.994124e+0
Plate 629: 21: SLU [Absolute Envelope 1] 1.568635e+2 1.575596e+1

Plate 630: 12: SLU traffico uniforme [Combination 1] 2.090159e+2 -2.417993e+0
Plate 630: 13: SLU tandem centrale [Combination 2] 1.608416e+2 -6.051001e+0
Plate 630: 14: SLU tandem Bordo [Combination 3] 1.354345e+2 -1.526435e+0
Plate 630: 15: Sisma Y [Combination 4] 1.645244e+2 -4.885963e+0
Plate 630: 16: Sisma -Y [Combination 5] 1.633197e+2 -4.790280e+0
Plate 630: 17: SLU tr vert. + acqua [Combination 6] 2.090159e+2 -2.417993e+0
Plate 630: 21: SLU [Absolute Envelope 1] 2.090159e+2 6.051001e+0
Plate 631: 12: SLU traffico uniforme [Combination 1] 2.111233e+2 -1.437858e+0
Plate 631: 13: SLU tandem centrale [Combination 2] 1.731448e+2 -9.144228e+0
Plate 631: 14: SLU tandem Bordo [Combination 3] 1.370920e+2 -9.471328e-1
Plate 631: 15: Sisma Y [Combination 4] 1.733001e+2 -6.704175e+0
Plate 631: 16: Sisma -Y [Combination 5] 1.721956e+2 -6.612638e+0
Plate 631: 17: SLU tr vert. + acqua [Combination 6] 2.111233e+2 -1.437858e+0
Plate 631: 21: SLU [Absolute Envelope 1] 2.111233e+2 9.144228e+0
Plate 632: 12: SLU traffico uniforme [Combination 1] 2.120953e+2 6.588195e-1
Plate 632: 13: SLU tandem centrale [Combination 2] 1.760400e+2 8.809792e+0
Plate 632: 14: SLU tandem Bordo [Combination 3] 1.377269e+2 5.746051e-1
Plate 632: 15: Sisma Y [Combination 4] 1.753228e+2 5.938056e+0
Plate 632: 16: Sisma -Y [Combination 5] 1.743137e+2 6.014251e+0
Plate 632: 17: SLU tr vert. + acqua [Combination 6] 2.120953e+2 6.588195e-1
Plate 632: 21: SLU [Absolute Envelope 1] 2.120953e+2 8.809792e+0
Plate 633: 12: SLU traffico uniforme [Combination 1] 2.106327e+2 1.062872e+0
Plate 633: 13: SLU tandem centrale [Combination 2] 1.638817e+2 6.548497e+0
Plate 633: 14: SLU tandem Bordo [Combination 3] 1.364700e+2 8.262715e-1
Plate 633: 15: Sisma Y [Combination 4] 1.666441e+2 4.560004e+0
Plate 633: 16: Sisma -Y [Combination 5] 1.656240e+2 4.615998e+0
Plate 633: 17: SLU tr vert. + acqua [Combination 6] 2.106327e+2 1.062872e+0
Plate 633: 21: SLU [Absolute Envelope 1] 2.106327e+2 6.548497e+0
Plate 634: 12: SLU traffico uniforme [Combination 1] 2.624309e+2 1.130351e+0
Plate 634: 13: SLU tandem centrale [Combination 2] 1.962454e+2 2.854555e+0
Plate 634: 14: SLU tandem Bordo [Combination 3] 1.699996e+2 1.189530e+0
Plate 634: 15: Sisma Y [Combination 4] 2.022390e+2 2.153734e+0
Plate 634: 16: Sisma -Y [Combination 5] 2.010625e+2 2.321650e+0
Plate 634: 17: SLU tr vert. + acqua [Combination 6] 2.624309e+2 1.130351e+0
Plate 634: 21: SLU [Absolute Envelope 1] 2.624309e+2 2.854555e+0
Plate 635: 12: SLU traffico uniforme [Combination 1] 2.657293e+2 1.049691e+0
Plate 635: 13: SLU tandem centrale [Combination 2] 2.092806e+2 1.426862e+0
Plate 635: 14: SLU tandem Bordo [Combination 3] 1.725560e+2 9.811851e-1
Plate 635: 15: Sisma Y [Combination 4] 2.119088e+2 1.123164e+0
Plate 635: 16: Sisma -Y [Combination 5] 2.108463e+2 1.265480e+0
Plate 635: 17: SLU tr vert. + acqua [Combination 6] 2.657293e+2 1.049691e+0
Plate 635: 21: SLU [Absolute Envelope 1] 2.657293e+2 1.426862e+0
Plate 636: 12: SLU traffico uniforme [Combination 1] 2.672055e+2 -6.821392e-1
Plate 636: 13: SLU tandem centrale [Combination 2] 2.122817e+2 -7.392641e-1
Plate 636: 14: SLU tandem Bordo [Combination 3] 1.735442e+2 -6.054600e-1
Plate 636: 15: Sisma Y [Combination 4] 2.141551e+2 -9.393722e-1
Plate 636: 16: Sisma -Y [Combination 5] 2.132040e+2 -8.707665e-1
Plate 636: 17: SLU tr vert. + acqua [Combination 6] 2.672055e+2 -6.821392e-1
Plate 636: 21: SLU [Absolute Envelope 1] 2.672055e+2 9.393722e-1
Plate 637: 12: SLU traffico uniforme [Combination 1] -3.333567e+2 6.871589e+0
Plate 637: 13: SLU tandem centrale [Combination 2] -2.600383e+2 1.220019e+0
Plate 637: 14: SLU tandem Bordo [Combination 3] -2.328917e+2 -5.094602e+0
Plate 637: 15: Sisma Y [Combination 4] -2.662099e+2 -4.773474e+0
Plate 637: 16: Sisma -Y [Combination 5] -2.696710e+2 -3.472561e+0
Plate 637: 17: SLU tr vert. + acqua [Combination 6] -3.333567e+2 6.871589e+0
Plate 637: 21: SLU [Absolute Envelope 1] 3.333567e+2 6.871589e+0
Plate 638: 12: SLU traffico uniforme [Combination 1] -2.642470e+2 -5.232401e+1
Plate 638: 13: SLU tandem centrale [Combination 2] -1.891013e+2 -4.442345e+1
Plate 638: 14: SLU tandem Bordo [Combination 3] -1.734631e+2 -4.288472e+1
Plate 638: 15: Sisma Y [Combination 4] -1.941083e+2 -4.769388e+1
Plate 638: 16: Sisma -Y [Combination 5] -1.965625e+2 -4.795566e+1
Plate 638: 17: SLU tr vert. + acqua [Combination 6] -2.642470e+2 -5.232401e+1
Plate 638: 21: SLU [Absolute Envelope 1] 2.642470e+2 5.232401e+1
Plate 639: 12: SLU traffico uniforme [Combination 1] -2.365848e+2 -1.252962e+1
Plate 639: 13: SLU tandem centrale [Combination 2] -1.615203e+2 -1.135108e+1
Plate 639: 14: SLU tandem Bordo [Combination 3] -1.531767e+2 -9.725339e+0
Plate 639: 15: Sisma Y [Combination 4] -1.682170e+2 -1.139912e+1
Plate 639: 16: Sisma -Y [Combination 5] -1.699038e+2 -1.154514e+1
Plate 639: 17: SLU tr vert. + acqua [Combination 6] -2.365848e+2 -1.252962e+1
Plate 639: 21: SLU [Absolute Envelope 1] 2.365848e+2 1.252962e+1
Plate 640: 12: SLU traffico uniforme [Combination 1] -2.319040e+2 -2.451760e+0
Plate 640: 13: SLU tandem centrale [Combination 2] -1.550135e+2 -2.967963e+0

Plate 640: 14: SLU tandem Bordo [Combination 3] -1.504184e+2 -1.748809e+0
Plate 640: 15: Sisma Y [Combination 4] -1.631622e+2 -2.579117e+0
Plate 640: 16: Sisma -Y [Combination 5] -1.646551e+2 -2.569440e+0
Plate 640: 17: SLU tr vert. + acqua [Combination 6] -2.319040e+2 -2.451760e+0
Plate 640: 21: SLU [Absolute Envelope 1] 2.319040e+2 2.967963e+0
Plate 641: 12: SLU traffico uniforme [Combination 1] -2.299186e+2 1.828805e-1
Plate 641: 13: SLU tandem centrale [Combination 2] -1.518971e+2 -7.131024e-1
Plate 641: 14: SLU tandem Bordo [Combination 3] -1.493905e+2 2.168376e-1
Plate 641: 15: Sisma Y [Combination 4] -1.608384e+2 -3.149731e-1
Plate 641: 16: Sisma -Y [Combination 5] -1.623130e+2 -2.393469e-1
Plate 641: 17: SLU tr vert. + acqua [Combination 6] -2.299186e+2 1.828805e-1
Plate 641: 21: SLU [Absolute Envelope 1] 2.299186e+2 7.131024e-1
Plate 642: 12: SLU traffico uniforme [Combination 1] -1.900894e+2 3.436738e+1
Plate 642: 13: SLU tandem centrale [Combination 2] -1.448883e+2 3.255911e+1
Plate 642: 14: SLU tandem Bordo [Combination 3] -1.282964e+2 2.305251e+1
Plate 642: 15: Sisma Y [Combination 4] -1.481105e+2 2.974664e+1
Plate 642: 16: Sisma -Y [Combination 5] -1.496718e+2 3.068799e+1
Plate 642: 17: SLU tr vert. + acqua [Combination 6] -1.900894e+2 3.436738e+1
Plate 642: 21: SLU [Absolute Envelope 1] 1.900894e+2 3.436738e+1
Plate 643: 12: SLU traffico uniforme [Combination 1] -1.991111e+2 -2.052388e+1
Plate 643: 13: SLU tandem centrale [Combination 2] -1.450882e+2 -1.587599e+1
Plate 643: 14: SLU tandem Bordo [Combination 3] -1.325623e+2 -1.815108e+1
Plate 643: 15: Sisma Y [Combination 4] -1.490929e+2 -1.867875e+1
Plate 643: 16: Sisma -Y [Combination 5] -1.509832e+2 -1.857316e+1
Plate 643: 17: SLU tr vert. + acqua [Combination 6] -1.991111e+2 -2.052388e+1
Plate 643: 21: SLU [Absolute Envelope 1] 1.991111e+2 2.052388e+1
Plate 644: 12: SLU traffico uniforme [Combination 1] -1.862481e+2 -1.066737e+1
Plate 644: 13: SLU tandem centrale [Combination 2] -1.297719e+2 -8.741498e+0
Plate 644: 14: SLU tandem Bordo [Combination 3] -1.219900e+2 -8.811549e+0
Plate 644: 15: Sisma Y [Combination 4] -1.345452e+2 -9.490178e+0
Plate 644: 16: Sisma -Y [Combination 5] -1.362295e+2 -9.536047e+0
Plate 644: 17: SLU tr vert. + acqua [Combination 6] -1.862481e+2 -1.066737e+1
Plate 644: 21: SLU [Absolute Envelope 1] 1.862481e+2 1.066737e+1
Plate 645: 12: SLU traffico uniforme [Combination 1] -1.799401e+2 -3.052954e+0
Plate 645: 13: SLU tandem centrale [Combination 2] -1.218831e+2 -3.012427e+0
Plate 645: 14: SLU tandem Bordo [Combination 3] -1.173335e+2 -2.519818e+0
Plate 645: 15: Sisma Y [Combination 4] -1.275632e+2 -2.980546e+0
Plate 645: 16: Sisma -Y [Combination 5] -1.291129e+2 -2.977037e+0
Plate 645: 17: SLU tr vert. + acqua [Combination 6] -1.799401e+2 -3.052954e+0
Plate 645: 21: SLU [Absolute Envelope 1] 1.799401e+2 3.052954e+0
Plate 646: 12: SLU traffico uniforme [Combination 1] -1.773339e+2 3.449254e-1
Plate 646: 13: SLU tandem centrale [Combination 2] -1.181812e+2 -5.491157e-1
Plate 646: 14: SLU tandem Bordo [Combination 3] -1.156124e+2 7.562573e-2
Plate 646: 15: Sisma Y [Combination 4] -1.245275e+2 -2.567429e-1
Plate 646: 16: Sisma -Y [Combination 5] -1.260483e+2 -2.117905e-1
Plate 646: 17: SLU tr vert. + acqua [Combination 6] -1.773339e+2 3.449254e-1
Plate 646: 21: SLU [Absolute Envelope 1] 1.773339e+2 5.491157e-1
Plate 647: 12: SLU traffico uniforme [Combination 1] -1.181717e+2 3.169102e+1
Plate 647: 13: SLU tandem centrale [Combination 2] -9.027907e+1 3.406912e+1
Plate 647: 14: SLU tandem Bordo [Combination 3] -7.797196e+1 2.382457e+1
Plate 647: 15: Sisma Y [Combination 4] -9.090673e+1 3.204079e+1
Plate 647: 16: Sisma -Y [Combination 5] -9.216401e+1 3.262927e+1
Plate 647: 17: SLU tr vert. + acqua [Combination 6] -1.181717e+2 3.169102e+1
Plate 647: 21: SLU [Absolute Envelope 1] 1.181717e+2 3.406912e+1
Plate 648: 12: SLU traffico uniforme [Combination 1] -1.293977e+2 -6.795378e-1
Plate 648: 13: SLU tandem centrale [Combination 2] -9.476683e+1 2.630777e+0
Plate 648: 14: SLU tandem Bordo [Combination 3] -8.592311e+1 -1.880281e+0
Plate 648: 15: Sisma Y [Combination 4] -9.680278e+1 5.396458e-1
Plate 648: 16: Sisma -Y [Combination 5] -9.832952e+1 7.552167e-1
Plate 648: 17: SLU tr vert. + acqua [Combination 6] -1.293977e+2 -6.795378e-1
Plate 648: 21: SLU [Absolute Envelope 1] 1.293977e+2 2.630777e+0
Plate 649: 12: SLU traffico uniforme [Combination 1] -1.289742e+2 -5.149043e+0
Plate 649: 13: SLU tandem centrale [Combination 2] -9.098333e+1 -3.236348e+0
Plate 649: 14: SLU tandem Bordo [Combination 3] -8.508975e+1 -4.665249e+0
Plate 649: 15: Sisma Y [Combination 4] -9.381251e+1 -4.197686e+0
Plate 649: 16: Sisma -Y [Combination 5] -9.537412e+1 -4.165307e+0
Plate 649: 17: SLU tr vert. + acqua [Combination 6] -1.289742e+2 -5.149043e+0
Plate 649: 21: SLU [Absolute Envelope 1] 1.289742e+2 5.149043e+0
Plate 650: 12: SLU traffico uniforme [Combination 1] -1.259810e+2 -2.026212e+0
Plate 650: 13: SLU tandem centrale [Combination 2] -8.634671e+1 -1.780535e+0
Plate 650: 14: SLU tandem Bordo [Combination 3] -8.271547e+1 -1.936848e+0
Plate 650: 15: Sisma Y [Combination 4] -8.978920e+1 -1.966814e+0

Plate 650: 16: Sisma -Y [Combination 5] -9.132194e+1 -1.955669e+0
Plate 650: 17: SLU tr vert. + acqua [Combination 6] -1.259810e+2 -2.026212e+0
Plate 650: 21: SLU [Absolute Envelope 1] 1.259810e+2 2.026212e+0
Plate 651: 12: SLU traffico uniforme [Combination 1] -1.240313e+2 8.405812e-1
Plate 651: 13: SLU tandem centrale [Combination 2] -8.343223e+1 -9.070925e-2
Plate 651: 14: SLU tandem Bordo [Combination 3] -8.132460e+1 2.488318e-1
Plate 651: 15: Sisma Y [Combination 4] -8.735698e+1 1.129682e-1
Plate 651: 16: Sisma -Y [Combination 5] -8.888666e+1 1.364069e-1
Plate 651: 17: SLU tr vert. + acqua [Combination 6] -1.240313e+2 8.405812e-1
Plate 651: 21: SLU [Absolute Envelope 1] 1.240313e+2 8.405812e-1
Plate 652: 12: SLU traffico uniforme [Combination 1] -5.979316e+1 2.374015e+1
Plate 652: 13: SLU tandem centrale [Combination 2] -4.595031e+1 2.989212e+1
Plate 652: 14: SLU tandem Bordo [Combination 3] -3.885194e+1 1.855777e+1
Plate 652: 15: Sisma Y [Combination 4] -4.518024e+1 2.739403e+1
Plate 652: 16: Sisma -Y [Combination 5] -4.635131e+1 2.779377e+1
Plate 652: 17: SLU tr vert. + acqua [Combination 6] -5.979316e+1 2.374015e+1
Plate 652: 21: SLU [Absolute Envelope 1] 5.979316e+1 2.989212e+1
Plate 653: 12: SLU traffico uniforme [Combination 1] -6.777743e+1 6.312002e+0
Plate 653: 13: SLU tandem centrale [Combination 2] -4.995967e+1 9.861608e+0
Plate 653: 14: SLU tandem Bordo [Combination 3] -4.498587e+1 4.209382e+0
Plate 653: 15: Sisma Y [Combination 4] -5.024729e+1 8.038330e+0
Plate 653: 16: Sisma -Y [Combination 5] -5.160517e+1 8.250300e+0
Plate 653: 17: SLU tr vert. + acqua [Combination 6] -6.777743e+1 6.312002e+0
Plate 653: 21: SLU [Absolute Envelope 1] 6.777743e+1 9.861608e+0
Plate 654: 12: SLU traffico uniforme [Combination 1] -7.092633e+1 -4.997983e-1
Plate 654: 13: SLU tandem centrale [Combination 2] -5.062237e+1 1.302867e+0
Plate 654: 14: SLU tandem Bordo [Combination 3] -4.723058e+1 -9.835113e-1
Plate 654: 15: Sisma Y [Combination 4] -5.152896e+1 3.372279e-1
Plate 654: 16: Sisma -Y [Combination 5] -5.297974e+1 4.053041e-1
Plate 654: 17: SLU tr vert. + acqua [Combination 6] -7.092633e+1 -4.997983e-1
Plate 654: 21: SLU [Absolute Envelope 1] 7.092633e+1 1.302867e+0
Plate 655: 12: SLU traffico uniforme [Combination 1] -7.088149e+1 -4.062206e-1
Plate 655: 13: SLU tandem centrale [Combination 2] -4.927840e+1 -1.589317e-1
Plate 655: 14: SLU tandem Bordo [Combination 3] -4.711973e+1 -7.866171e-1
Plate 655: 15: Sisma Y [Combination 4] -5.058413e+1 -4.413658e-1
Plate 655: 16: Sisma -Y [Combination 5] -5.207040e+1 -4.239302e-1
Plate 655: 17: SLU tr vert. + acqua [Combination 6] -7.088149e+1 -4.062206e-1
Plate 655: 21: SLU [Absolute Envelope 1] 7.088149e+1 7.866171e-1
Plate 656: 12: SLU traffico uniforme [Combination 1] -7.016691e+1 1.531905e+0
Plate 656: 13: SLU tandem centrale [Combination 2] -4.786687e+1 5.309407e-1
Plate 656: 14: SLU tandem Bordo [Combination 3] -4.660151e+1 6.437761e-1
Plate 656: 15: Sisma Y [Combination 4] -4.947164e+1 6.748553e-1
Plate 656: 16: Sisma -Y [Combination 5] -5.098468e+1 6.827486e-1
Plate 656: 17: SLU tr vert. + acqua [Combination 6] -7.016691e+1 1.531905e+0
Plate 656: 21: SLU [Absolute Envelope 1] 7.016691e+1 1.531905e+0
Plate 657: 12: SLU traffico uniforme [Combination 1] -5.233167e+0 1.686710e+1
Plate 657: 13: SLU tandem centrale [Combination 2] -4.301708e+0 2.524166e+1
Plate 657: 14: SLU tandem Bordo [Combination 3] -3.186384e+0 1.342253e+1
Plate 657: 15: Sisma Y [Combination 4] -2.736086e+0 2.226684e+1
Plate 657: 16: Sisma -Y [Combination 5] -3.881386e+0 2.254481e+1
Plate 657: 17: SLU tr vert. + acqua [Combination 6] -5.233167e+0 1.686710e+1
Plate 657: 21: SLU [Absolute Envelope 1] 5.233167e+0 2.524166e+1
Plate 658: 12: SLU traffico uniforme [Combination 1] -1.069284e+1 7.535540e+0
Plate 658: 13: SLU tandem centrale [Combination 2] -8.368553e+0 1.152271e+1
Plate 658: 14: SLU tandem Bordo [Combination 3] -7.536838e+0 5.520275e+0
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Plate 658: 16: Sisma -Y [Combination 5] -8.473461e+0 9.959441e+0
Plate 658: 17: SLU tr vert. + acqua [Combination 6] -1.069284e+1 7.535540e+0
Plate 658: 21: SLU [Absolute Envelope 1] 1.069284e+1 1.152271e+1
Plate 659: 12: SLU traffico uniforme [Combination 1] -1.428316e+1 1.997329e+0
Plate 659: 13: SLU tandem centrale [Combination 2] -1.093806e+1 3.707657e+0
Plate 659: 14: SLU tandem Bordo [Combination 3] -1.030346e+1 1.074685e+0
Plate 659: 15: Sisma Y [Combination 4] -1.001054e+1 2.806429e+0
Plate 659: 16: Sisma -Y [Combination 5] -1.138440e+1 2.876199e+0
Plate 659: 17: SLU tr vert. + acqua [Combination 6] -1.428316e+1 1.997329e+0
Plate 659: 21: SLU [Absolute Envelope 1] 1.428316e+1 3.707657e+0
Plate 660: 12: SLU traffico uniforme [Combination 1] -1.575199e+1 9.270417e-1
Plate 660: 13: SLU tandem centrale [Combination 2] -1.184237e+1 1.089088e+0
Plate 660: 14: SLU tandem Bordo [Combination 3] -1.141604e+1 2.214824e-1
Plate 660: 15: Sisma Y [Combination 4] -1.106376e+1 7.917767e-1
Plate 660: 16: Sisma -Y [Combination 5] -1.250147e+1 8.061440e-1
Plate 660: 17: SLU tr vert. + acqua [Combination 6] -1.575199e+1 9.270417e-1

Plate 660: 21: SLU [Absolute Envelope 1] 1.575199e+1 1.089088e+0
Plate 661: 12: SLU traffico uniforme [Combination 1] -1.613194e+1 2.140511e+0
Plate 661: 13: SLU tandem centrale [Combination 2] -1.194104e+1 1.070791e+0
Plate 661: 14: SLU tandem Bordo [Combination 3] -1.172393e+1 1.045114e+0
Plate 661: 15: Sisma Y [Combination 4] -1.127645e+1 1.182927e+0
Plate 661: 16: Sisma -Y [Combination 5] -1.276309e+1 1.176558e+0
Plate 661: 17: SLU tr vert. + acqua [Combination 6] -1.613194e+1 2.140511e+0
Plate 661: 21: SLU [Absolute Envelope 1] 1.613194e+1 2.140511e+0
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Plate 662: 13: SLU tandem centrale [Combination 2] 3.638096e+1 2.034177e+1
Plate 662: 14: SLU tandem Bordo [Combination 3] 3.134772e+1 9.187751e+0
Plate 662: 15: Sisma Y [Combination 4] 3.855647e+1 1.726774e+1
Plate 662: 16: Sisma -Y [Combination 5] 3.742191e+1 1.745891e+1
Plate 662: 17: SLU tr vert. + acqua [Combination 6] 4.816882e+1 1.147492e+1
Plate 662: 21: SLU [Absolute Envelope 1] 4.816882e+1 2.034177e+1
Plate 663: 12: SLU traffico uniforme [Combination 1] 4.425735e+1 6.496431e+0
Plate 663: 13: SLU tandem centrale [Combination 2] 3.150612e+1 1.048970e+1
Plate 663: 14: SLU tandem Bordo [Combination 3] 2.818403e+1 4.869421e+0
Plate 663: 15: Sisma Y [Combination 4] 3.401140e+1 8.878383e+0
Plate 663: 16: Sisma -Y [Combination 5] 3.277940e+1 9.003667e+0
Plate 663: 17: SLU tr vert. + acqua [Combination 6] 4.425735e+1 6.496431e+0
Plate 663: 21: SLU [Absolute Envelope 1] 4.425735e+1 1.048970e+1
Plate 664: 12: SLU traffico uniforme [Combination 1] 4.097091e+1 2.733614e+0
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Plate 664: 14: SLU tandem Bordo [Combination 3] 2.558123e+1 1.744809e+0
Plate 664: 15: Sisma Y [Combination 4] 3.039548e+1 3.466358e+0
Plate 664: 16: Sisma -Y [Combination 5] 2.907420e+1 3.517275e+0
Plate 664: 17: SLU tr vert. + acqua [Combination 6] 4.097091e+1 2.733614e+0
Plate 664: 21: SLU [Absolute Envelope 1] 4.097091e+1 4.255810e+0
Plate 665: 12: SLU traffico uniforme [Combination 1] 3.889234e+1 1.589046e+0
Plate 665: 13: SLU tandem centrale [Combination 2] 2.526399e+1 1.623442e+0
Plate 665: 14: SLU tandem Bordo [Combination 3] 2.395394e+1 7.559948e-1
Plate 665: 15: Sisma Y [Combination 4] 2.811987e+1 1.362066e+0
Plate 665: 16: Sisma -Y [Combination 5] 2.672389e+1 1.362592e+0
Plate 665: 17: SLU tr vert. + acqua [Combination 6] 3.889234e+1 1.589046e+0
Plate 665: 21: SLU [Absolute Envelope 1] 3.889234e+1 1.623442e+0
Plate 666: 12: SLU traffico uniforme [Combination 1] 3.777940e+1 2.427904e+0
Plate 666: 13: SLU tandem centrale [Combination 2] 2.393427e+1 1.323104e+0
Plate 666: 14: SLU tandem Bordo [Combination 3] 2.307581e+1 1.259156e+0
Plate 666: 15: Sisma Y [Combination 4] 2.686111e+1 1.423522e+0
Plate 666: 16: Sisma -Y [Combination 5] 2.540099e+1 1.400008e+0
Plate 666: 17: SLU tr vert. + acqua [Combination 6] 3.777940e+1 2.427904e+0
Plate 666: 21: SLU [Absolute Envelope 1] 3.777940e+1 2.427904e+0
Plate 667: 12: SLU traffico uniforme [Combination 1] 1.013413e+2 7.239584e+0
Plate 667: 13: SLU tandem centrale [Combination 2] 7.648168e+1 1.502052e+1
Plate 667: 14: SLU tandem Bordo [Combination 3] 6.561140e+1 5.781171e+0
Plate 667: 15: Sisma Y [Combination 4] 7.933012e+1 1.230537e+1
Plate 667: 16: Sisma -Y [Combination 5] 7.820842e+1 1.243020e+1
Plate 667: 17: SLU tr vert. + acqua [Combination 6] 1.013413e+2 7.239584e+0
Plate 667: 21: SLU [Absolute Envelope 1] 1.013413e+2 1.502052e+1
Plate 668: 12: SLU traffico uniforme [Combination 1] 9.824517e+1 4.623481e+0
Plate 668: 13: SLU tandem centrale [Combination 2] 7.015584e+1 7.998971e+0
Plate 668: 14: SLU tandem Bordo [Combination 3] 6.309428e+1 3.458639e+0
Plate 668: 15: Sisma Y [Combination 4] 7.406728e+1 6.655635e+0
Plate 668: 16: Sisma -Y [Combination 5] 7.286805e+1 6.732693e+0
Plate 668: 17: SLU tr vert. + acqua [Combination 6] 9.824517e+1 4.623481e+0
Plate 668: 21: SLU [Absolute Envelope 1] 9.824517e+1 7.998971e+0
Plate 669: 12: SLU traffico uniforme [Combination 1] 9.526791e+1 2.335939e+0
Plate 669: 13: SLU tandem centrale [Combination 2] 6.519355e+1 3.478323e+0
Plate 669: 14: SLU tandem Bordo [Combination 3] 6.071109e+1 1.502395e+0
Plate 669: 15: Sisma Y [Combination 4] 6.977310e+1 2.859777e+0
Plate 669: 16: Sisma -Y [Combination 5] 6.849165e+1 2.880590e+0
Plate 669: 17: SLU tr vert. + acqua [Combination 6] 9.526791e+1 2.335939e+0
Plate 669: 21: SLU [Absolute Envelope 1] 9.526791e+1 3.478323e+0
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Plate 670: 13: SLU tandem centrale [Combination 2] 6.170027e+1 1.425082e+0
Plate 670: 14: SLU tandem Bordo [Combination 3] 5.888709e+1 7.762155e-1
Plate 670: 15: Sisma Y [Combination 4] 6.668807e+1 1.234771e+0
Plate 670: 16: Sisma -Y [Combination 5] 6.532730e+1 1.212225e+0
Plate 670: 17: SLU tr vert. + acqua [Combination 6] 9.296078e+1 1.555040e+0
Plate 670: 21: SLU [Absolute Envelope 1] 9.296078e+1 1.555040e+0
Plate 671: 12: SLU traffico uniforme [Combination 1] 9.142312e+1 2.283506e+0

Plate 671: 13: SLU tandem centrale [Combination 2] 5.946647e+1 1.196227e+0
Plate 671: 14: SLU tandem Bordo [Combination 3] 5.767424e+1 1.188197e+0
Plate 671: 15: Sisma Y [Combination 4] 6.469148e+1 1.296097e+0
Plate 671: 16: Sisma -Y [Combination 5] 6.325530e+1 1.249921e+0
Plate 671: 17: SLU tr vert. + acqua [Combination 6] 9.142312e+1 2.283506e+0
Plate 671: 21: SLU [Absolute Envelope 1] 9.142312e+1 2.283506e+0
Plate 672: 12: SLU traffico uniforme [Combination 1] 1.546364e+2 3.788912e+0
Plate 672: 13: SLU tandem centrale [Combination 2] 1.153891e+2 9.220019e+0
Plate 672: 14: SLU tandem Bordo [Combination 3] 9.993339e+1 2.974174e+0
Plate 672: 15: Sisma Y [Combination 4] 1.193209e+2 7.264860e+0
Plate 672: 16: Sisma -Y [Combination 5] 1.182217e+2 7.335846e+0
Plate 672: 17: SLU tr vert. + acqua [Combination 6] 1.546364e+2 3.788912e+0
Plate 672: 21: SLU [Absolute Envelope 1] 1.546364e+2 9.220019e+0
Plate 673: 12: SLU traffico uniforme [Combination 1] 1.518191e+2 2.468167e+0
Plate 673: 13: SLU tandem centrale [Combination 2] 1.075272e+2 4.625304e+0
Plate 673: 14: SLU tandem Bordo [Combination 3] 9.763762e+1 1.774073e+0
Plate 673: 15: Sisma Y [Combination 4] 1.131150e+2 3.716499e+0
Plate 673: 16: Sisma -Y [Combination 5] 1.119479e+2 3.746826e+0
Plate 673: 17: SLU tr vert. + acqua [Combination 6] 1.518191e+2 2.468167e+0
Plate 673: 21: SLU [Absolute Envelope 1] 1.518191e+2 4.625304e+0
Plate 674: 12: SLU traffico uniforme [Combination 1] 1.489538e+2 1.267554e+0
Plate 674: 13: SLU tandem centrale [Combination 2] 1.015536e+2 1.814337e+0
Plate 674: 14: SLU tandem Bordo [Combination 3] 9.533926e+1 7.156860e-1
Plate 674: 15: Sisma Y [Combination 4] 1.081740e+2 1.431818e+0
Plate 674: 16: Sisma -Y [Combination 5] 1.069279e+2 1.416400e+0
Plate 674: 17: SLU tr vert. + acqua [Combination 6] 1.489538e+2 1.267554e+0
Plate 674: 21: SLU [Absolute Envelope 1] 1.489538e+2 1.814337e+0
Plate 675: 12: SLU traffico uniforme [Combination 1] 1.465067e+2 9.510230e-1
Plate 675: 13: SLU tandem centrale [Combination 2] 9.726999e+1 6.224512e-1
Plate 675: 14: SLU tandem Bordo [Combination 3] 9.340698e+1 3.701898e-1
Plate 675: 15: Sisma Y [Combination 4] 1.045132e+2 5.296770e-1
Plate 675: 16: Sisma -Y [Combination 5] 1.031843e+2 4.769061e-1
Plate 675: 17: SLU tr vert. + acqua [Combination 6] 1.465067e+2 9.510230e-1
Plate 675: 21: SLU [Absolute Envelope 1] 1.465067e+2 9.510230e-1
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Plate 676: 14: SLU tandem Bordo [Combination 3] 9.200292e+1 8.220720e-1
Plate 676: 15: Sisma Y [Combination 4] 1.020357e+2 8.024769e-1
Plate 676: 16: Sisma -Y [Combination 5] 1.006231e+2 7.272844e-1
Plate 676: 17: SLU tr vert. + acqua [Combination 6] 1.447160e+2 1.707180e+0
Plate 676: 21: SLU [Absolute Envelope 1] 1.447160e+2 1.707180e+0
Plate 677: 12: SLU traffico uniforme [Combination 1] 2.081808e+2 8.036178e-1
Plate 677: 13: SLU tandem centrale [Combination 2] 1.524113e+2 2.923138e+0
Plate 677: 14: SLU tandem Bordo [Combination 3] 1.344273e+2 5.324303e-1
Plate 677: 15: Sisma Y [Combination 4] 1.581158e+2 2.043212e+0
Plate 677: 16: Sisma -Y [Combination 5] 1.570524e+2 2.067761e+0
Plate 677: 17: SLU tr vert. + acqua [Combination 6] 2.081808e+2 8.036178e-1
Plate 677: 21: SLU [Absolute Envelope 1] 2.081808e+2 2.923138e+0
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Plate 678: 13: SLU tandem centrale [Combination 2] 1.433612e+2 6.850293e-1
Plate 678: 14: SLU tandem Bordo [Combination 3] 1.319997e+2 -4.536727e-3
Plate 678: 15: Sisma Y [Combination 4] 1.510565e+2 3.541739e-1
Plate 678: 16: Sisma -Y [Combination 5] 1.499269e+2 3.392807e-1
Plate 678: 17: SLU tr vert. + acqua [Combination 6] 2.052102e+2 2.234792e-1
Plate 678: 21: SLU [Absolute Envelope 1] 2.052102e+2 6.850293e-1
Plate 679: 12: SLU traffico uniforme [Combination 1] 2.022239e+2 -1.777144e-1
Plate 679: 13: SLU tandem centrale [Combination 2] 1.366132e+2 -4.053281e-1
Plate 679: 14: SLU tandem Bordo [Combination 3] 1.296087e+2 -3.767344e-1
Plate 679: 15: Sisma Y [Combination 4] 1.455588e+2 -4.958896e-1
Plate 679: 16: Sisma -Y [Combination 5] 1.443488e+2 -5.510206e-1
Plate 679: 17: SLU tr vert. + acqua [Combination 6] 2.022239e+2 -1.777144e-1
Plate 679: 21: SLU [Absolute Envelope 1] 2.022239e+2 5.510206e-1
Plate 680: 12: SLU traffico uniforme [Combination 1] 1.995935e+2 -5.941759e-2
Plate 680: 13: SLU tandem centrale [Combination 2] 1.318246e+2 -6.078996e-1
Plate 680: 14: SLU tandem Bordo [Combination 3] 1.275517e+2 -3.388684e-1
Plate 680: 15: Sisma Y [Combination 4] 1.415100e+2 -5.846775e-1
Plate 680: 16: Sisma -Y [Combination 5] 1.402125e+2 -6.729870e-1
Plate 680: 17: SLU tr vert. + acqua [Combination 6] 1.995935e+2 -5.941759e-2
Plate 680: 21: SLU [Absolute Envelope 1] 1.995935e+2 6.729870e-1
Plate 681: 12: SLU traffico uniforme [Combination 1] 1.975502e+2 7.560200e-1
Plate 681: 13: SLU tandem centrale [Combination 2] 1.286429e+2 -9.952707e-2
Plate 681: 14: SLU tandem Bordo [Combination 3] 1.259860e+2 1.993017e-1

Plate 681: 15: Sisma Y [Combination 4] 1.387283e+2 2.066937e-3
Plate 681: 16: Sisma -Y [Combination 5] 1.373424e+2 -1.075037e-1
Plate 681: 17: SLU tr vert. + acqua [Combination 6] 1.975502e+2 7.560200e-1
Plate 681: 21: SLU [Absolute Envelope 1] 1.975502e+2 7.560200e-1
Plate 682: 12: SLU traffico uniforme [Combination 1] 2.619875e+2 -1.963284e+0
Plate 682: 13: SLU tandem centrale [Combination 2] 1.873686e+2 -3.718434e+0
Plate 682: 14: SLU tandem Bordo [Combination 3] 1.690987e+2 -1.738887e+0
Plate 682: 15: Sisma Y [Combination 4] 1.955955e+2 -3.336803e+0
Plate 682: 16: Sisma -Y [Combination 5] 1.945831e+2 -3.354091e+0
Plate 682: 17: SLU tr vert. + acqua [Combination 6] 2.619875e+2 -1.963284e+0
Plate 682: 21: SLU [Absolute Envelope 1] 2.619875e+2 3.718434e+0
Plate 683: 12: SLU traffico uniforme [Combination 1] 2.584541e+2 -2.045425e+0
Plate 683: 13: SLU tandem centrale [Combination 2] 1.773628e+2 -3.540109e+0
Plate 683: 14: SLU tandem Bordo [Combination 3] 1.662005e+2 -1.814446e+0
Plate 683: 15: Sisma Y [Combination 4] 1.877000e+2 -3.212324e+0
Plate 683: 16: Sisma -Y [Combination 5] 1.866160e+2 -3.270731e+0
Plate 683: 17: SLU tr vert. + acqua [Combination 6] 2.584541e+2 -2.045425e+0
Plate 683: 21: SLU [Absolute Envelope 1] 2.584541e+2 3.540109e+0
Plate 684: 12: SLU traffico uniforme [Combination 1] 2.551430e+2 -1.799046e+0
Plate 684: 13: SLU tandem centrale [Combination 2] 1.701992e+2 -2.889362e+0
Plate 684: 14: SLU tandem Bordo [Combination 3] 1.635568e+2 -1.613559e+0
Plate 684: 15: Sisma Y [Combination 4] 1.818245e+2 -2.659317e+0
Plate 684: 16: Sisma -Y [Combination 5] 1.806543e+2 -2.755487e+0
Plate 684: 17: SLU tr vert. + acqua [Combination 6] 2.551430e+2 -1.799046e+0
Plate 684: 21: SLU [Absolute Envelope 1] 2.551430e+2 2.889362e+0
Plate 685: 12: SLU traffico uniforme [Combination 1] 2.522908e+2 -1.301999e+0
Plate 685: 13: SLU tandem centrale [Combination 2] 1.652709e+2 -2.067769e+0
Plate 685: 14: SLU tandem Bordo [Combination 3] 1.613588e+2 -1.220380e+0
Plate 685: 15: Sisma Y [Combination 4] 1.776320e+2 -1.920951e+0
Plate 685: 16: Sisma -Y [Combination 5] 1.763673e+2 -2.047897e+0
Plate 685: 17: SLU tr vert. + acqua [Combination 6] 2.522908e+2 -1.301999e+0
Plate 685: 21: SLU [Absolute Envelope 1] 2.522908e+2 2.067769e+0
Plate 876: 12: SLU traffico uniforme [Combination 1] 2.597151e+2 2.560404e-1
Plate 876: 13: SLU tandem centrale [Combination 2] 1.863878e+2 2.704208e+0
Plate 876: 14: SLU tandem Bordo [Combination 3] 1.678997e+2 7.389556e-1
Plate 876: 15: Sisma Y [Combination 4] 1.947631e+2 1.811477e+0
Plate 876: 16: Sisma -Y [Combination 5] 1.935154e+2 2.006630e+0
Plate 876: 17: SLU tr vert. + acqua [Combination 6] 2.597151e+2 2.560404e-1
Plate 876: 21: SLU [Absolute Envelope 1] 2.597151e+2 2.704208e+0
Plate 877: 12: SLU traffico uniforme [Combination 1] 2.718109e+2 -1.393059e+1
Plate 877: 13: SLU tandem centrale [Combination 2] 1.725187e+2 -9.688620e+0
Plate 877: 14: SLU tandem Bordo [Combination 3] 1.720903e+2 -8.472886e+0
Plate 877: 15: Sisma Y [Combination 4] 1.878666e+2 -1.042365e+1
Plate 877: 16: Sisma -Y [Combination 5] 1.850619e+2 -9.437588e+0
Plate 877: 17: SLU tr vert. + acqua [Combination 6] 2.718109e+2 -1.393059e+1
Plate 877: 21: SLU [Absolute Envelope 1] 2.718109e+2 1.393059e+1
Plate 878: 12: SLU traffico uniforme [Combination 1] -2.264034e+2 2.170052e+1
Plate 878: 13: SLU tandem centrale [Combination 2] -1.526667e+2 1.402781e+1
Plate 878: 14: SLU tandem Bordo [Combination 3] -1.467106e+2 1.446753e+1
Plate 878: 15: Sisma Y [Combination 4] -1.572506e+2 1.365655e+1
Plate 878: 16: Sisma -Y [Combination 5] -1.596086e+2 1.447858e+1
Plate 878: 17: SLU tr vert. + acqua [Combination 6] -2.264034e+2 2.170052e+1
Plate 878: 21: SLU [Absolute Envelope 1] 2.264034e+2 2.170052e+1
Plate 879: 12: SLU traffico uniforme [Combination 1] -2.436939e+2 1.962098e+1
Plate 879: 13: SLU tandem centrale [Combination 2] -1.679386e+2 1.992637e+1
Plate 879: 14: SLU tandem Bordo [Combination 3] -1.582063e+2 1.533595e+1
Plate 879: 15: Sisma Y [Combination 4] -1.720694e+2 1.908336e+1
Plate 879: 16: Sisma -Y [Combination 5] -1.746691e+2 1.963220e+1
Plate 879: 17: SLU tr vert. + acqua [Combination 6] -2.436939e+2 1.962098e+1
Plate 879: 21: SLU [Absolute Envelope 1] 2.436939e+2 1.992637e+1
Plate 880: 12: SLU traffico uniforme [Combination 1] -2.534051e+2 2.687622e+1
Plate 880: 13: SLU tandem centrale [Combination 2] -1.799189e+2 2.621875e+1
Plate 880: 14: SLU tandem Bordo [Combination 3] -1.653421e+2 2.214423e+1
Plate 880: 15: Sisma Y [Combination 4] -1.829942e+2 2.738869e+1
Plate 880: 16: Sisma -Y [Combination 5] -1.857362e+2 2.751443e+1
Plate 880: 17: SLU tr vert. + acqua [Combination 6] -2.534051e+2 2.687622e+1
Plate 880: 21: SLU [Absolute Envelope 1] 2.534051e+2 2.751443e+1
Plate 881: 12: SLU traffico uniforme [Combination 1] -2.848658e+2 6.284931e+1
Plate 881: 13: SLU tandem centrale [Combination 2] -2.108662e+2 5.679722e+1
Plate 881: 14: SLU tandem Bordo [Combination 3] -1.897277e+2 5.250331e+1
Plate 881: 15: Sisma Y [Combination 4] -2.138639e+2 6.264582e+1
Plate 881: 16: Sisma -Y [Combination 5] -2.170845e+2 6.239941e+1

Plate 881: 17: SLU tr vert. + acqua [Combination 6] -2.848658e+2 6.284931e+1
Plate 881: 21: SLU [Absolute Envelope 1] 2.848658e+2 6.284931e+1
Plate 882: 12: SLU traffico uniforme [Combination 1] -3.456949e+2 5.268699e+1
Plate 882: 13: SLU tandem centrale [Combination 2] -2.720076e+2 5.200144e+1
Plate 882: 14: SLU tandem Bordo [Combination 3] -2.412838e+2 5.158989e+1
Plate 882: 15: Sisma Y [Combination 4] -2.783604e+2 6.358782e+1
Plate 882: 16: Sisma -Y [Combination 5] -2.819908e+2 6.208160e+1
Plate 882: 17: SLU tr vert. + acqua [Combination 6] -3.456949e+2 5.268699e+1
Plate 882: 21: SLU [Absolute Envelope 1] 3.456949e+2 6.358782e+1
Plate 883: 12: SLU traffico uniforme [Combination 1] -1.833092e+2 3.609485e+0
Plate 883: 13: SLU tandem centrale [Combination 2] -1.290326e+2 5.888447e+0
Plate 883: 14: SLU tandem Bordo [Combination 3] -1.200027e+2 3.971448e+0
Plate 883: 15: Sisma Y [Combination 4] -1.314620e+2 4.566772e+0
Plate 883: 16: Sisma -Y [Combination 5] -1.336964e+2 5.154196e+0
Plate 883: 17: SLU tr vert. + acqua [Combination 6] -1.833092e+2 3.609485e+0
Plate 883: 21: SLU [Absolute Envelope 1] 1.833092e+2 5.888447e+0
Plate 884: 12: SLU traffico uniforme [Combination 1] -1.875331e+2 1.030851e+1
Plate 884: 13: SLU tandem centrale [Combination 2] -1.333828e+2 1.152460e+1
Plate 884: 14: SLU tandem Bordo [Combination 3] -1.230866e+2 9.151569e+0
Plate 884: 15: Sisma Y [Combination 4] -1.357146e+2 1.126234e+1
Plate 884: 16: Sisma -Y [Combination 5] -1.379806e+2 1.161188e+1
Plate 884: 17: SLU tr vert. + acqua [Combination 6] -1.875331e+2 1.030851e+1
Plate 884: 21: SLU [Absolute Envelope 1] 1.875331e+2 1.161188e+1
Plate 885: 12: SLU traffico uniforme [Combination 1] -1.956352e+2 1.495399e+1
Plate 885: 13: SLU tandem centrale [Combination 2] -1.423783e+2 1.518167e+1
Plate 885: 14: SLU tandem Bordo [Combination 3] -1.293909e+2 1.355836e+1
Plate 885: 15: Sisma Y [Combination 4] -1.445991e+2 1.656346e+1
Plate 885: 16: Sisma -Y [Combination 5] -1.469082e+2 1.658997e+1
Plate 885: 17: SLU tr vert. + acqua [Combination 6] -1.956352e+2 1.495399e+1
Plate 885: 21: SLU [Absolute Envelope 1] 1.956352e+2 1.658997e+1
Plate 886: 12: SLU traffico uniforme [Combination 1] -2.023627e+2 1.381114e+1
Plate 886: 13: SLU tandem centrale [Combination 2] -1.518631e+2 1.324744e+1
Plate 886: 14: SLU tandem Bordo [Combination 3] -1.354702e+2 1.398530e+1
Plate 886: 15: Sisma Y [Combination 4] -1.541451e+2 1.676481e+1
Plate 886: 16: Sisma -Y [Combination 5] -1.563991e+2 1.634738e+1
Plate 886: 17: SLU tr vert. + acqua [Combination 6] -2.023627e+2 1.381114e+1
Plate 886: 21: SLU [Absolute Envelope 1] 2.023627e+2 1.676481e+1
Plate 887: 12: SLU traffico uniforme [Combination 1] -1.937729e+2 -2.488845e+1
Plate 887: 13: SLU tandem centrale [Combination 2] -1.496256e+2 -2.160393e+1
Plate 887: 14: SLU tandem Bordo [Combination 3] -1.307153e+2 -1.518269e+1
Plate 887: 15: Sisma Y [Combination 4] -1.519694e+2 -1.779687e+1
Plate 887: 16: Sisma -Y [Combination 5] -1.538182e+2 -1.885375e+1
Plate 887: 17: SLU tr vert. + acqua [Combination 6] -1.937729e+2 -2.488845e+1
Plate 887: 21: SLU [Absolute Envelope 1] 1.937729e+2 2.488845e+1
Plate 888: 12: SLU traffico uniforme [Combination 1] -1.287515e+2 -5.875510e+0
Plate 888: 13: SLU tandem centrale [Combination 2] -9.290148e+1 1.177767e+0
Plate 888: 14: SLU tandem Bordo [Combination 3] -8.496504e+1 -1.856069e+0
Plate 888: 15: Sisma Y [Combination 4] -9.372226e+1 -5.232417e-1
Plate 888: 16: Sisma -Y [Combination 5] -9.570841e+1 -1.160202e-1
Plate 888: 17: SLU tr vert. + acqua [Combination 6] -1.287515e+2 -5.875510e+0
Plate 888: 21: SLU [Absolute Envelope 1] 1.287515e+2 5.875510e+0
Plate 889: 12: SLU traffico uniforme [Combination 1] -1.299511e+2 -7.272874e-1
Plate 889: 13: SLU tandem centrale [Combination 2] -9.447698e+1 3.183720e+0
Plate 889: 14: SLU tandem Bordo [Combination 3] -8.592745e+1 1.572618e+0
Plate 889: 15: Sisma Y [Combination 4] -9.527260e+1 2.762386e+0
Plate 889: 16: Sisma -Y [Combination 5] -9.724702e+1 2.965366e+0
Plate 889: 17: SLU tr vert. + acqua [Combination 6] -1.299511e+2 -7.272874e-1
Plate 889: 21: SLU [Absolute Envelope 1] 1.299511e+2 3.183720e+0
Plate 890: 12: SLU traffico uniforme [Combination 1] -1.311263e+2 3.508814e-2
Plate 890: 13: SLU tandem centrale [Combination 2] -9.690688e+1 1.855784e+0
Plate 890: 14: SLU tandem Bordo [Combination 3] -8.702477e+1 2.169414e+0
Plate 890: 15: Sisma Y [Combination 4] -9.761972e+1 2.756079e+0
Plate 890: 16: Sisma -Y [Combination 5] -9.954005e+1 2.706690e+0
Plate 890: 17: SLU tr vert. + acqua [Combination 6] -1.311263e+2 3.508814e-2
Plate 890: 21: SLU [Absolute Envelope 1] 1.311263e+2 2.756079e+0
Plate 891: 12: SLU traffico uniforme [Combination 1] -1.287486e+2 -8.311784e+0
Plate 891: 13: SLU tandem centrale [Combination 2] -9.724168e+1 -7.693639e+0
Plate 891: 14: SLU tandem Bordo [Combination 3] -8.560817e+1 -4.185903e+0
Plate 891: 15: Sisma Y [Combination 4] -9.771143e+1 -5.694808e+0
Plate 891: 16: Sisma -Y [Combination 5] -9.948567e+1 -6.051384e+0
Plate 891: 17: SLU tr vert. + acqua [Combination 6] -1.287486e+2 -8.311784e+0
Plate 891: 21: SLU [Absolute Envelope 1] 1.287486e+2 8.311784e+0

Plate 892: 12: SLU traffico uniforme [Combination 1] -1.203927e+2 -3.032399e+1
Plate 892: 13: SLU tandem centrale [Combination 2] -9.324611e+1 -3.009636e+1
Plate 892: 14: SLU tandem Bordo [Combination 3] -7.962996e+1 -2.187168e+1
Plate 892: 15: Sisma Y [Combination 4] -9.313343e+1 -2.796463e+1
Plate 892: 16: Sisma -Y [Combination 5] -9.463560e+1 -2.861007e+1
Plate 892: 17: SLU tr vert. + acqua [Combination 6] -1.203927e+2 -3.032399e+1
Plate 892: 21: SLU [Absolute Envelope 1] 1.203927e+2 3.032399e+1
Plate 893: 12: SLU traffico uniforme [Combination 1] -7.159949e+1 -1.332454e+1
Plate 893: 13: SLU tandem centrale [Combination 2] -5.286692e+1 -3.285517e+0
Plate 893: 14: SLU tandem Bordo [Combination 3] -4.775336e+1 -6.856687e+0
Plate 893: 15: Sisma Y [Combination 4] -5.220803e+1 -5.246942e+0
Plate 893: 16: Sisma -Y [Combination 5] -5.398108e+1 -5.001345e+0
Plate 893: 17: SLU tr vert. + acqua [Combination 6] -7.159949e+1 -1.332454e+1
Plate 893: 21: SLU [Absolute Envelope 1] 7.159949e+1 1.332454e+1
Plate 894: 12: SLU traffico uniforme [Combination 1] -7.144658e+1 -9.001977e+0
Plate 894: 13: SLU tandem centrale [Combination 2] -5.304726e+1 -3.130752e+0
Plate 894: 14: SLU tandem Bordo [Combination 3] -4.767210e+1 -4.371306e+0
Plate 894: 15: Sisma Y [Combination 4] -5.237067e+1 -3.820155e+0
Plate 894: 16: Sisma -Y [Combination 5] -5.412014e+1 -3.726580e+0
Plate 894: 17: SLU tr vert. + acqua [Combination 6] -7.144658e+1 -9.001977e+0
Plate 894: 21: SLU [Absolute Envelope 1] 7.144658e+1 9.001977e+0
Plate 895: 12: SLU traffico uniforme [Combination 1] -7.016023e+1 -8.996455e+0
Plate 895: 13: SLU tandem centrale [Combination 2] -5.272586e+1 -6.221713e+0
Plate 895: 14: SLU tandem Bordo [Combination 3] -4.676938e+1 -4.855485e+0
Plate 895: 15: Sisma Y [Combination 4] -5.196117e+1 -5.761885e+0
Plate 895: 16: Sisma -Y [Combination 5] -5.364249e+1 -5.842868e+0
Plate 895: 17: SLU tr vert. + acqua [Combination 6] -7.016023e+1 -8.996455e+0
Plate 895: 21: SLU [Absolute Envelope 1] 7.016023e+1 8.996455e+0
Plate 896: 12: SLU traffico uniforme [Combination 1] -6.672436e+1 -1.481177e+1
Plate 896: 13: SLU tandem centrale [Combination 2] -5.102881e+1 -1.463763e+1
Plate 896: 14: SLU tandem Bordo [Combination 3] -4.421850e+1 -9.812294e+0
Plate 896: 15: Sisma Y [Combination 4] -5.002674e+1 -1.322627e+1
Plate 896: 16: Sisma -Y [Combination 5] -5.158496e+1 -1.349235e+1
Plate 896: 17: SLU tr vert. + acqua [Combination 6] -6.672436e+1 -1.481177e+1
Plate 896: 21: SLU [Absolute Envelope 1] 6.672436e+1 1.481177e+1
Plate 897: 12: SLU traffico uniforme [Combination 1] -6.115584e+1 -2.557619e+1
Plate 897: 13: SLU tandem centrale [Combination 2] -4.790116e+1 -2.837150e+1
Plate 897: 14: SLU tandem Bordo [Combination 3] -3.992544e+1 -1.898184e+1
Plate 897: 15: Sisma Y [Combination 4] -4.643932e+1 -2.629102e+1
Plate 897: 16: Sisma -Y [Combination 5] -4.782252e+1 -2.670387e+1
Plate 897: 17: SLU tr vert. + acqua [Combination 6] -6.115584e+1 -2.557619e+1
Plate 897: 21: SLU [Absolute Envelope 1] 6.115584e+1 2.837150e+1
Plate 898: 12: SLU traffico uniforme [Combination 1] -1.496244e+1 -1.852452e+1
Plate 898: 13: SLU tandem centrale [Combination 2] -1.235393e+1 -6.974180e+0
Plate 898: 14: SLU tandem Bordo [Combination 3] -1.078659e+1 -1.064394e+1
Plate 898: 15: Sisma Y [Combination 4] -1.025567e+1 -9.053354e+0
Plate 898: 16: Sisma -Y [Combination 5] -1.188421e+1 -8.955970e+0
Plate 898: 17: SLU tr vert. + acqua [Combination 6] -1.496244e+1 -1.852452e+1
Plate 898: 21: SLU [Absolute Envelope 1] 1.496244e+1 1.852452e+1
Plate 899: 12: SLU traffico uniforme [Combination 1] -1.439706e+1 -1.370489e+1
Plate 899: 13: SLU tandem centrale [Combination 2] -1.194287e+1 -6.872516e+0
Plate 899: 14: SLU tandem Bordo [Combination 3] -1.036340e+1 -7.919976e+0
Plate 899: 15: Sisma Y [Combination 4] -9.857193e+0 -7.740101e+0
Plate 899: 16: Sisma -Y [Combination 5] -1.146330e+1 -7.733927e+0
Plate 899: 17: SLU tr vert. + acqua [Combination 6] -1.439706e+1 -1.370489e+1
Plate 899: 21: SLU [Absolute Envelope 1] 1.439706e+1 1.370489e+1
Plate 900: 12: SLU traffico uniforme [Combination 1] -1.272728e+1 -1.272779e+1
Plate 900: 13: SLU tandem centrale [Combination 2] -1.068333e+1 -9.622622e+0
Plate 900: 14: SLU tandem Bordo [Combination 3] -9.087852e+0 -7.862361e+0
Plate 900: 15: Sisma Y [Combination 4] -8.602374e+0 -9.430066e+0
Plate 900: 16: Sisma -Y [Combination 5] -1.015052e+1 -9.523985e+0
Plate 900: 17: SLU tr vert. + acqua [Combination 6] -1.272728e+1 -1.272779e+1
Plate 900: 21: SLU [Absolute Envelope 1] 1.272728e+1 1.272779e+1
Plate 901: 12: SLU traffico uniforme [Combination 1] -9.857522e+0 -1.540437e+1
Plate 901: 13: SLU tandem centrale [Combination 2] -8.473246e+0 -1.580827e+1
Plate 901: 14: SLU tandem Bordo [Combination 3] -6.851451e+0 -1.055216e+1
Plate 901: 15: Sisma Y [Combination 4] -6.356134e+0 -1.462373e+1
Plate 901: 16: Sisma -Y [Combination 5] -7.812006e+0 -1.481633e+1
Plate 901: 17: SLU tr vert. + acqua [Combination 6] -9.857522e+0 -1.540437e+1
Plate 901: 21: SLU [Absolute Envelope 1] 9.857522e+0 1.580827e+1
Plate 902: 12: SLU traffico uniforme [Combination 1] -6.183529e+0 -2.017967e+1
Plate 902: 13: SLU tandem centrale [Combination 2] -5.616163e+0 -2.482370e+1

Plate 902: 14: SLU tandem Bordo [Combination 3] -3.921794e+0 -1.498349e+1
Plate 902: 15: Sisma Y [Combination 4] -3.404407e+0 -2.257359e+1
Plate 902: 16: Sisma -Y [Combination 5] -4.741750e+0 -2.283832e+1
Plate 902: 17: SLU tr vert. + acqua [Combination 6] -6.183529e+0 -2.017967e+1
Plate 902: 21: SLU [Absolute Envelope 1] 6.183529e+0 2.482370e+1
Plate 903: 12: SLU traffico uniforme [Combination 1] 4.014453e+1 -2.064889e+1
Plate 903: 13: SLU tandem centrale [Combination 2] 2.706059e+1 -9.098395e+0
Plate 903: 14: SLU tandem Bordo [Combination 3] 2.504563e+1 -1.249139e+1
Plate 903: 15: Sisma Y [Combination 4] 3.065230e+1 -1.106964e+1
Plate 903: 16: Sisma -Y [Combination 5] 2.909749e+1 -1.111173e+1
Plate 903: 17: SLU tr vert. + acqua [Combination 6] 4.014453e+1 -2.064889e+1
Plate 903: 21: SLU [Absolute Envelope 1] 4.014453e+1 2.064889e+1
Plate 904: 12: SLU traffico uniforme [Combination 1] 4.081999e+1 -1.493009e+1
Plate 904: 13: SLU tandem centrale [Combination 2] 2.779191e+1 -8.118121e+0
Plate 904: 14: SLU tandem Bordo [Combination 3] 2.556395e+1 -9.074138e+0
Plate 904: 15: Sisma Y [Combination 4] 3.131365e+1 -9.017638e+0
Plate 904: 16: Sisma -Y [Combination 5] 2.977880e+1 -9.088253e+0
Plate 904: 17: SLU tr vert. + acqua [Combination 6] 4.081999e+1 -1.493009e+1
Plate 904: 21: SLU [Absolute Envelope 1] 4.081999e+1 1.493009e+1
Plate 905: 12: SLU traffico uniforme [Combination 1] 4.241687e+1 -1.287980e+1
Plate 905: 13: SLU tandem centrale [Combination 2] 2.956253e+1 -9.841137e+0
Plate 905: 14: SLU tandem Bordo [Combination 3] 2.681035e+1 -8.183767e+0
Plate 905: 15: Sisma Y [Combination 4] 3.292122e+1 -9.810185e+0
Plate 905: 16: Sisma -Y [Combination 5] 3.143520e+1 -9.911391e+0
Plate 905: 17: SLU tr vert. + acqua [Combination 6] 4.241687e+1 -1.287980e+1
Plate 905: 21: SLU [Absolute Envelope 1] 4.241687e+1 1.287980e+1
Plate 906: 12: SLU traffico uniforme [Combination 1] 4.472634e+1 -1.350285e+1
Plate 906: 13: SLU tandem centrale [Combination 2] 3.223082e+1 -1.415392e+1
Plate 906: 14: SLU tandem Bordo [Combination 3] 2.864182e+1 -9.239964e+0
Plate 906: 15: Sisma Y [Combination 4] 3.533852e+1 -1.315574e+1
Plate 906: 16: Sisma -Y [Combination 5] 3.392583e+1 -1.329033e+1
Plate 906: 17: SLU tr vert. + acqua [Combination 6] 4.472634e+1 -1.350285e+1
Plate 906: 21: SLU [Absolute Envelope 1] 4.472634e+1 1.415392e+1
Plate 907: 12: SLU traffico uniforme [Combination 1] 4.733450e+1 -1.526725e+1
Plate 907: 13: SLU tandem centrale [Combination 2] 3.544648e+1 -2.041986e+1
Plate 907: 14: SLU tandem Bordo [Combination 3] 3.074428e+1 -1.117687e+1
Plate 907: 15: Sisma Y [Combination 4] 3.822010e+1 -1.821845e+1
Plate 907: 16: Sisma -Y [Combination 5] 3.689687e+1 -1.837814e+1
Plate 907: 17: SLU tr vert. + acqua [Combination 6] 4.733450e+1 -1.526725e+1
Plate 907: 21: SLU [Absolute Envelope 1] 4.733450e+1 2.041986e+1
Plate 908: 12: SLU traffico uniforme [Combination 1] 9.365931e+1 -1.904880e+1
Plate 908: 13: SLU tandem centrale [Combination 2] 6.464352e+1 -9.121384e+0
Plate 908: 14: SLU tandem Bordo [Combination 3] 5.960653e+1 -1.189861e+1
Plate 908: 15: Sisma Y [Combination 4] 6.994492e+1 -1.068410e+1
Plate 908: 16: Sisma -Y [Combination 5] 6.839527e+1 -1.087071e+1
Plate 908: 17: SLU tr vert. + acqua [Combination 6] 9.365931e+1 -1.904880e+1
Plate 908: 21: SLU [Absolute Envelope 1] 9.365931e+1 1.904880e+1
Plate 909: 12: SLU traffico uniforme [Combination 1] 9.451292e+1 -1.277343e+1
Plate 909: 13: SLU tandem centrale [Combination 2] 6.574095e+1 -6.939090e+0
Plate 909: 14: SLU tandem Bordo [Combination 3] 6.026083e+1 -7.900685e+0
Plate 909: 15: Sisma Y [Combination 4] 7.089609e+1 -7.723306e+0
Plate 909: 16: Sisma -Y [Combination 5] 6.936819e+1 -7.867342e+0
Plate 909: 17: SLU tr vert. + acqua [Combination 6] 9.451292e+1 -1.277343e+1
Plate 909: 21: SLU [Absolute Envelope 1] 9.451292e+1 1.277343e+1
Plate 910: 12: SLU traffico uniforme [Combination 1] 9.624155e+1 -1.048867e+1
Plate 910: 13: SLU tandem centrale [Combination 2] 6.816652e+1 -7.749394e+0
Plate 910: 14: SLU tandem Bordo [Combination 3] 6.161167e+1 -6.636958e+0
Plate 910: 15: Sisma Y [Combination 4] 7.296587e+1 -7.861599e+0
Plate 910: 16: Sisma -Y [Combination 5] 7.148810e+1 -7.963294e+0
Plate 910: 17: SLU tr vert. + acqua [Combination 6] 9.624155e+1 -1.048867e+1
Plate 910: 21: SLU [Absolute Envelope 1] 9.624155e+1 1.048867e+1
Plate 911: 12: SLU traffico uniforme [Combination 1] 9.836791e+1 -1.036518e+1
Plate 911: 13: SLU tandem centrale [Combination 2] 7.158881e+1 -1.079556e+1
Plate 911: 14: SLU tandem Bordo [Combination 3] 6.330913e+1 -6.950463e+0
Plate 911: 15: Sisma Y [Combination 4] 7.581480e+1 -1.009766e+1
Plate 911: 16: Sisma -Y [Combination 5] 7.440810e+1 -1.017758e+1
Plate 911: 17: SLU tr vert. + acqua [Combination 6] 9.836791e+1 -1.036518e+1
Plate 911: 21: SLU [Absolute Envelope 1] 9.836791e+1 1.079556e+1
Plate 912: 12: SLU traffico uniforme [Combination 1] 1.004767e+2 -1.083928e+1
Plate 912: 13: SLU tandem centrale [Combination 2] 7.570413e+1 -1.527468e+1
Plate 912: 14: SLU tandem Bordo [Combination 3] 6.502271e+1 -7.727128e+0
Plate 912: 15: Sisma Y [Combination 4] 7.912797e+1 -1.346425e+1

Plate 912: 16: Sisma -Y [Combination 5] 7.780307e+1 -1.353776e+1
Plate 912: 17: SLU tr vert. + acqua [Combination 6] 1.004767e+2 -1.083928e+1
Plate 912: 21: SLU [Absolute Envelope 1] 1.004767e+2 1.527468e+1
Plate 913: 12: SLU traffico uniforme [Combination 1] 1.455379e+2 -1.273143e+1
Plate 913: 13: SLU tandem centrale [Combination 2] 9.966247e+1 -6.400557e+0
Plate 913: 14: SLU tandem Bordo [Combination 3] 9.278218e+1 -8.243917e+0
Plate 913: 15: Sisma Y [Combination 4] 1.071264e+2 -7.156965e+0
Plate 913: 16: Sisma -Y [Combination 5] 1.055016e+2 -7.520253e+0
Plate 913: 17: SLU tr vert. + acqua [Combination 6] 1.455379e+2 -1.273143e+1
Plate 913: 21: SLU [Absolute Envelope 1] 1.455379e+2 1.273143e+1
Plate 914: 12: SLU traffico uniforme [Combination 1] 1.471189e+2 -6.971428e+0
Plate 914: 13: SLU tandem centrale [Combination 2] 1.015920e+2 -3.053818e+0
Plate 914: 14: SLU tandem Bordo [Combination 3] 9.397928e+1 -4.219715e+0
Plate 914: 15: Sisma Y [Combination 4] 1.088029e+2 -3.615859e+0
Plate 914: 16: Sisma -Y [Combination 5] 1.072122e+2 -3.832631e+0
Plate 914: 17: SLU tr vert. + acqua [Combination 6] 1.471189e+2 -6.971428e+0
Plate 914: 21: SLU [Absolute Envelope 1] 1.471189e+2 6.971428e+0
Plate 915: 12: SLU traffico uniforme [Combination 1] 1.496891e+2 -6.317297e+0
Plate 915: 13: SLU tandem centrale [Combination 2] 1.052772e+2 -3.870611e+0
Plate 915: 14: SLU tandem Bordo [Combination 3] 9.598317e+1 -3.762063e+0
Plate 915: 15: Sisma Y [Combination 4] 1.118932e+2 -4.212191e+0
Plate 915: 16: Sisma -Y [Combination 5] 1.103751e+2 -4.292275e+0
Plate 915: 17: SLU tr vert. + acqua [Combination 6] 1.496891e+2 -6.317297e+0
Plate 915: 21: SLU [Absolute Envelope 1] 1.496891e+2 6.317297e+0
Plate 916: 12: SLU traffico uniforme [Combination 1] 1.519341e+2 -6.709823e+0
Plate 916: 13: SLU tandem centrale [Combination 2] 1.096949e+2 -6.391023e+0
Plate 916: 14: SLU tandem Bordo [Combination 3] 9.783067e+1 -4.244941e+0
Plate 916: 15: Sisma Y [Combination 4] 1.153932e+2 -6.174244e+0
Plate 916: 16: Sisma -Y [Combination 5] 1.139686e+2 -6.185229e+0
Plate 916: 17: SLU tr vert. + acqua [Combination 6] 1.519341e+2 -6.709823e+0
Plate 916: 21: SLU [Absolute Envelope 1] 1.519341e+2 6.709823e+0
Plate 917: 12: SLU traffico uniforme [Combination 1] 1.537329e+2 -6.811666e+0
Plate 917: 13: SLU tandem centrale [Combination 2] 1.147359e+2 -9.539714e+0
Plate 917: 14: SLU tandem Bordo [Combination 3] 9.935516e+1 -4.611858e+0
Plate 917: 15: Sisma Y [Combination 4] 1.192106e+2 -8.441171e+0
Plate 917: 16: Sisma -Y [Combination 5] 1.178805e+2 -8.430923e+0
Plate 917: 17: SLU tr vert. + acqua [Combination 6] 1.537329e+2 -6.811666e+0
Plate 917: 21: SLU [Absolute Envelope 1] 1.537329e+2 9.539714e+0
Plate 918: 12: SLU traffico uniforme [Combination 1] 1.940207e+2 1.577702e+0
Plate 918: 13: SLU tandem centrale [Combination 2] 1.297376e+2 8.973371e-1
Plate 918: 14: SLU tandem Bordo [Combination 3] 1.231472e+2 4.468695e-1
Plate 918: 15: Sisma Y [Combination 4] 1.402136e+2 1.635396e+0
Plate 918: 16: Sisma -Y [Combination 5] 1.383894e+2 1.013134e+0
Plate 918: 17: SLU tr vert. + acqua [Combination 6] 1.940207e+2 1.577702e+0
Plate 918: 21: SLU [Absolute Envelope 1] 1.940207e+2 1.635396e+0
Plate 919: 12: SLU traffico uniforme [Combination 1] 1.999687e+2 2.910761e+0
Plate 919: 13: SLU tandem centrale [Combination 2] 1.355479e+2 4.463701e+0
Plate 919: 14: SLU tandem Bordo [Combination 3] 1.274858e+2 2.401948e+0
Plate 919: 15: Sisma Y [Combination 4] 1.455697e+2 4.013321e+0
Plate 919: 16: Sisma -Y [Combination 5] 1.438097e+2 3.731202e+0
Plate 919: 17: SLU tr vert. + acqua [Combination 6] 1.999687e+2 2.910761e+0
Plate 919: 21: SLU [Absolute Envelope 1] 1.999687e+2 4.463701e+0
Plate 920: 12: SLU traffico uniforme [Combination 1] 2.047424e+2 -1.967275e+0
Plate 920: 13: SLU tandem centrale [Combination 2] 1.420577e+2 8.322656e-1
Plate 920: 14: SLU tandem Bordo [Combination 3] 1.313266e+2 -5.586345e-1
Plate 920: 15: Sisma Y [Combination 4] 1.510018e+2 -9.701504e-3
Plate 920: 16: Sisma -Y [Combination 5] 1.493965e+2 -5.540637e-4
Plate 920: 17: SLU tr vert. + acqua [Combination 6] 2.047424e+2 -1.967275e+0
Plate 920: 21: SLU [Absolute Envelope 1] 2.047424e+2 1.967275e+0
Plate 921: 12: SLU traffico uniforme [Combination 1] 2.060364e+2 -3.285313e+0
Plate 921: 13: SLU tandem centrale [Combination 2] 1.467175e+2 -1.666881e+0
Plate 921: 14: SLU tandem Bordo [Combination 3] 1.327476e+2 -1.654178e+0
Plate 921: 15: Sisma Y [Combination 4] 1.543212e+2 -2.116647e+0
Plate 921: 16: Sisma -Y [Combination 5] 1.528835e+2 -2.023897e+0
Plate 921: 17: SLU tr vert. + acqua [Combination 6] 2.060364e+2 -3.285313e+0
Plate 921: 21: SLU [Absolute Envelope 1] 2.060364e+2 3.285313e+0
Plate 922: 12: SLU traffico uniforme [Combination 1] 2.071065e+2 -3.133214e+0
Plate 922: 13: SLU tandem centrale [Combination 2] 1.519161e+2 -3.420868e+0
Plate 922: 14: SLU tandem Bordo [Combination 3] 1.338281e+2 -1.797828e+0
Plate 922: 15: Sisma Y [Combination 4] 1.580403e+2 -3.277105e+0
Plate 922: 16: Sisma -Y [Combination 5] 1.567227e+2 -3.176661e+0
Plate 922: 17: SLU tr vert. + acqua [Combination 6] 2.071065e+2 -3.133214e+0

Plate 922: 21: SLU [Absolute Envelope 1] 2.071065e+2 3.420868e+0
Plate 923: 12: SLU traffico uniforme [Combination 1] 2.006500e+2 7.096820e+1
Plate 923: 13: SLU tandem centrale [Combination 2] 1.237077e+2 3.998587e+1
Plate 923: 14: SLU tandem Bordo [Combination 3] 1.244153e+2 4.369358e+1
Plate 923: 15: Sisma Y [Combination 4] 1.378414e+2 4.634993e+1
Plate 923: 16: Sisma -Y [Combination 5] 1.361038e+2 4.509169e+1
Plate 923: 17: SLU tr vert. + acqua [Combination 6] 2.006500e+2 7.096820e+1
Plate 923: 21: SLU [Absolute Envelope 1] 2.006500e+2 7.096820e+1
Plate 924: 12: SLU traffico uniforme [Combination 1] 2.711079e+2 8.551005e+0
Plate 924: 13: SLU tandem centrale [Combination 2] 1.805833e+2 1.270910e+1
Plate 924: 14: SLU tandem Bordo [Combination 3] 1.726554e+2 7.302386e+0
Plate 924: 15: Sisma Y [Combination 4] 1.949661e+2 1.086513e+1
Plate 924: 16: Sisma -Y [Combination 5] 1.926440e+2 1.069190e+1
Plate 924: 17: SLU tr vert. + acqua [Combination 6] 2.711079e+2 8.551005e+0
Plate 924: 21: SLU [Absolute Envelope 1] 2.711079e+2 1.270910e+1
Plate 925: 12: SLU traffico uniforme [Combination 1] 2.630211e+2 8.611437e-2
Plate 925: 13: SLU tandem centrale [Combination 2] 1.809786e+2 4.371925e+0
Plate 925: 14: SLU tandem Bordo [Combination 3] 1.693281e+2 1.353737e+0
Plate 925: 15: Sisma Y [Combination 4] 1.921412e+2 2.637464e+0
Plate 925: 16: Sisma -Y [Combination 5] 1.905590e+2 2.890940e+0
Plate 925: 17: SLU tr vert. + acqua [Combination 6] 2.630211e+2 8.611437e-2
Plate 925: 21: SLU [Absolute Envelope 1] 2.630211e+2 4.371925e+0
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Plate 926: 13: SLU tandem centrale [Combination 2] 1.819665e+2 2.504471e+0
Plate 926: 14: SLU tandem Bordo [Combination 3] 1.675195e+2 3.801593e-1
Plate 926: 15: Sisma Y [Combination 4] 1.916540e+2 1.339083e+0
Plate 926: 16: Sisma -Y [Combination 5] 1.903231e+2 1.578562e+0
Plate 926: 17: SLU tr vert. + acqua [Combination 6] 2.594666e+2 -6.391584e-1
Plate 926: 21: SLU [Absolute Envelope 1] 2.594666e+2 2.504471e+0
Plate 927: 12: SLU traffico uniforme [Combination 1] -2.289847e+2 1.556453e+0
Plate 927: 13: SLU tandem centrale [Combination 2] -1.504791e+2 3.612315e-1
Plate 927: 14: SLU tandem Bordo [Combination 3] -1.489674e+2 1.124536e+0
Plate 927: 15: Sisma Y [Combination 4] -1.597771e+2 7.681958e-1
Plate 927: 16: Sisma -Y [Combination 5] -1.612749e+2 8.729137e-1
Plate 927: 17: SLU tr vert. + acqua [Combination 6] -2.289847e+2 1.556453e+0
Plate 927: 21: SLU [Absolute Envelope 1] 2.289847e+2 1.556453e+0
Plate 928: 12: SLU traffico uniforme [Combination 1] -2.291889e+2 2.769129e+0
Plate 928: 13: SLU tandem centrale [Combination 2] -1.502074e+2 1.129713e+0
Plate 928: 14: SLU tandem Bordo [Combination 3] -1.492596e+2 1.809902e+0
Plate 928: 15: Sisma Y [Combination 4] -1.597425e+2 1.612506e+0
Plate 928: 16: Sisma -Y [Combination 5] -1.612840e+2 1.741786e+0
Plate 928: 17: SLU tr vert. + acqua [Combination 6] -2.291889e+2 2.769129e+0
Plate 928: 21: SLU [Absolute Envelope 1] 2.291889e+2 2.769129e+0
Plate 929: 12: SLU traffico uniforme [Combination 1] -2.311114e+2 3.314615e+0
Plate 929: 13: SLU tandem centrale [Combination 2] -1.511139e+2 1.188120e+0
Plate 929: 14: SLU tandem Bordo [Combination 3] -1.506025e+2 1.863106e+0
Plate 929: 15: Sisma Y [Combination 4] -1.609420e+2 1.838654e+0
Plate 929: 16: Sisma -Y [Combination 5] -1.626043e+2 1.977131e+0
Plate 929: 17: SLU tr vert. + acqua [Combination 6] -2.311114e+2 3.314615e+0
Plate 929: 21: SLU [Absolute Envelope 1] 2.311114e+2 3.314615e+0
Plate 930: 12: SLU traffico uniforme [Combination 1] -2.343159e+2 1.405210e-1
Plate 930: 13: SLU tandem centrale [Combination 2] -1.525599e+2 -1.434024e+0
Plate 930: 14: SLU tandem Bordo [Combination 3] -1.525301e+2 -7.225308e-1
Plate 930: 15: Sisma Y [Combination 4] -1.628440e+2 -6.081608e-1
Plate 930: 16: Sisma -Y [Combination 5] -1.647797e+2 -6.297438e-1
Plate 930: 17: SLU tr vert. + acqua [Combination 6] -2.343159e+2 1.405210e-1
Plate 930: 21: SLU [Absolute Envelope 1] 2.343159e+2 1.434024e+0
Plate 931: 12: SLU traffico uniforme [Combination 1] -2.257485e+2 -1.762877e+1
Plate 931: 13: SLU tandem centrale [Combination 2] -1.459797e+2 -1.265242e+1
Plate 931: 14: SLU tandem Bordo [Combination 3] -1.464669e+2 -1.248619e+1
Plate 931: 15: Sisma Y [Combination 4] -1.563331e+2 -1.262910e+1
Plate 931: 16: Sisma -Y [Combination 5] -1.584540e+2 -1.323275e+1
Plate 931: 17: SLU tr vert. + acqua [Combination 6] -2.257485e+2 -1.762877e+1
Plate 931: 21: SLU [Absolute Envelope 1] 2.257485e+2 1.762877e+1
Plate 932: 12: SLU traffico uniforme [Combination 1] -1.763874e+2 2.162235e+0
Plate 932: 13: SLU tandem centrale [Combination 2] -1.166377e+2 6.708507e-1
Plate 932: 14: SLU tandem Bordo [Combination 3] -1.150594e+2 1.303732e+0
Plate 932: 15: Sisma Y [Combination 4] -1.233467e+2 1.089914e+0
Plate 932: 16: Sisma -Y [Combination 5] -1.248904e+2 1.150894e+0
Plate 932: 17: SLU tr vert. + acqua [Combination 6] -1.763874e+2 2.162235e+0
Plate 932: 21: SLU [Absolute Envelope 1] 1.763874e+2 2.162235e+0
Plate 933: 12: SLU traffico uniforme [Combination 1] -1.761094e+2 3.471487e+0

Plate 933: 13: SLU tandem centrale [Combination 2] -1.159175e+2 1.448247e+0
Plate 933: 14: SLU tandem Bordo [Combination 3] -1.149253e+2 2.074193e+0
Plate 933: 15: Sisma Y [Combination 4] -1.228707e+2 1.989783e+0
Plate 933: 16: Sisma -Y [Combination 5] -1.244620e+2 2.049079e+0
Plate 933: 17: SLU tr vert. + acqua [Combination 6] -1.761094e+2 3.471487e+0
Plate 933: 21: SLU [Absolute Envelope 1] 1.761094e+2 3.471487e+0
Plate 934: 12: SLU traffico uniforme [Combination 1] -1.759803e+2 4.111238e+0
Plate 934: 13: SLU tandem centrale [Combination 2] -1.153928e+2 1.684796e+0
Plate 934: 14: SLU tandem Bordo [Combination 3] -1.148393e+2 2.300071e+0
Plate 934: 15: Sisma Y [Combination 4] -1.225615e+2 2.364457e+0
Plate 934: 16: Sisma -Y [Combination 5] -1.242303e+2 2.380999e+0
Plate 934: 17: SLU tr vert. + acqua [Combination 6] -1.759803e+2 4.111238e+0
Plate 934: 21: SLU [Absolute Envelope 1] 1.759803e+2 4.111238e+0
Plate 935: 12: SLU traffico uniforme [Combination 1] -1.748983e+2 3.032028e+0
Plate 935: 13: SLU tandem centrale [Combination 2] -1.142857e+2 8.275825e-1
Plate 935: 14: SLU tandem Bordo [Combination 3] -1.140623e+2 1.365390e+0
Plate 935: 15: Sisma Y [Combination 4] -1.216079e+2 1.571098e+0
Plate 935: 16: Sisma -Y [Combination 5] -1.233675e+2 1.443790e+0
Plate 935: 17: SLU tr vert. + acqua [Combination 6] -1.748983e+2 3.032028e+0
Plate 935: 21: SLU [Absolute Envelope 1] 1.748983e+2 3.032028e+0
Plate 936: 12: SLU traffico uniforme [Combination 1] -1.724071e+2 2.143080e+0
Plate 936: 13: SLU tandem centrale [Combination 2] -1.123785e+2 4.291103e-1
Plate 936: 14: SLU tandem Bordo [Combination 3] -1.123478e+2 6.986802e-1
Plate 936: 15: Sisma Y [Combination 4] -1.197274e+2 1.086552e+0
Plate 936: 16: Sisma -Y [Combination 5] -1.215505e+2 7.237521e-1
Plate 936: 17: SLU tr vert. + acqua [Combination 6] -1.724071e+2 2.143080e+0
Plate 936: 21: SLU [Absolute Envelope 1] 1.724071e+2 2.143080e+0
Plate 937: 12: SLU traffico uniforme [Combination 1] -1.231356e+2 2.830674e+0
Plate 937: 13: SLU tandem centrale [Combination 2] -8.204334e+1 1.105209e+0
Plate 937: 14: SLU tandem Bordo [Combination 3] -8.073689e+1 1.602369e+0
Plate 937: 15: Sisma Y [Combination 4] -8.625399e+1 1.510705e+0
Plate 937: 16: Sisma -Y [Combination 5] -8.780696e+1 1.537827e+0
Plate 937: 17: SLU tr vert. + acqua [Combination 6] -1.231356e+2 2.830674e+0
Plate 937: 21: SLU [Absolute Envelope 1] 1.231356e+2 2.830674e+0
Plate 938: 12: SLU traffico uniforme [Combination 1] -1.225798e+2 4.478692e+0
Plate 938: 13: SLU tandem centrale [Combination 2] -8.120683e+1 2.074524e+0
Plate 938: 14: SLU tandem Bordo [Combination 3] -8.038084e+1 2.631390e+0
Plate 938: 15: Sisma Y [Combination 4] -8.560522e+1 2.636676e+0
Plate 938: 16: Sisma -Y [Combination 5] -8.719224e+1 2.651467e+0
Plate 938: 17: SLU tr vert. + acqua [Combination 6] -1.225798e+2 4.478692e+0
Plate 938: 21: SLU [Absolute Envelope 1] 1.225798e+2 4.478692e+0
Plate 939: 12: SLU traffico uniforme [Combination 1] -1.219565e+2 6.119633e+0
Plate 939: 13: SLU tandem centrale [Combination 2] -8.045013e+1 3.021633e+0
Plate 939: 14: SLU tandem Bordo [Combination 3] -7.996837e+1 3.594993e+0
Plate 939: 15: Sisma Y [Combination 4] -8.498955e+1 3.740571e+0
Plate 939: 16: Sisma -Y [Combination 5] -8.661855e+1 3.712598e+0
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Plate 940: 13: SLU tandem centrale [Combination 2] -7.964085e+1 4.257089e+0
Plate 940: 14: SLU tandem Bordo [Combination 3] -7.938754e+1 4.797292e+0
Plate 940: 15: Sisma Y [Combination 4] -8.426680e+1 5.129785e+0
Plate 940: 16: Sisma -Y [Combination 5] -8.593592e+1 5.014572e+0
Plate 940: 17: SLU tr vert. + acqua [Combination 6] -1.210962e+2 8.150899e+0
Plate 940: 21: SLU [Absolute Envelope 1] 1.210962e+2 8.150899e+0
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Plate 941: 14: SLU tandem Bordo [Combination 3] -7.878378e+1 7.479734e+0
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Plate 941: 16: Sisma -Y [Combination 5] -8.527177e+1 7.861204e+0
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Plate 942: 13: SLU tandem centrale [Combination 2] -4.703317e+1 1.590756e+0
Plate 942: 14: SLU tandem Bordo [Combination 3] -4.626419e+1 1.970140e+0
Plate 942: 15: Sisma Y [Combination 4] -4.882122e+1 1.973595e+0
Plate 942: 16: Sisma -Y [Combination 5] -5.036219e+1 1.977657e+0
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Plate 944: 14: SLU tandem Bordo [Combination 3] -4.573224e+1 4.860717e+0
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Plate 944: 16: Sisma -Y [Combination 5] -4.957275e+1 5.028950e+0
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Plate 944: 21: SLU [Absolute Envelope 1] 6.882890e+1 8.047632e+0
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Plate 945: 14: SLU tandem Bordo [Combination 3] -4.544453e+1 7.239619e+0
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Plate 945: 16: Sisma -Y [Combination 5] -4.922293e+1 7.563366e+0
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Plate 946: 16: Sisma -Y [Combination 5] -4.893892e+1 1.168194e+1
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Plate 947: 14: SLU tandem Bordo [Combination 3] -1.177017e+1 2.258852e+0
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Plate 947: 16: Sisma -Y [Combination 5] -1.277852e+1 2.307291e+0
Plate 947: 17: SLU tr vert. + acqua [Combination 6] -1.615299e+1 3.971249e+0
Plate 947: 21: SLU [Absolute Envelope 1] 1.615299e+1 3.971249e+0
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Plate 948: 16: Sisma -Y [Combination 5] -1.275142e+1 3.727739e+0
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Plate 949: 14: SLU tandem Bordo [Combination 3] -1.172153e+1 5.556510e+0
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Plate 949: 16: Sisma -Y [Combination 5] -1.270648e+1 5.749219e+0
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Plate 949: 21: SLU [Absolute Envelope 1] 1.601704e+1 9.075421e+0
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Plate 950: 14: SLU tandem Bordo [Combination 3] -1.167376e+1 8.393274e+0
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Plate 950: 16: Sisma -Y [Combination 5] -1.265570e+1 8.763359e+0
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Plate 950: 21: SLU [Absolute Envelope 1] 1.592669e+1 1.348387e+1
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Plate 951: 14: SLU tandem Bordo [Combination 3] -1.162567e+1 1.268679e+1
Plate 951: 15: Sisma Y [Combination 4] -1.099937e+1 1.335398e+1
Plate 951: 16: Sisma -Y [Combination 5] -1.260647e+1 1.331558e+1
Plate 951: 17: SLU tr vert. + acqua [Combination 6] -1.584735e+1 2.014948e+1
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Plate 952: 14: SLU tandem Bordo [Combination 3] 2.267733e+1 2.329633e+0
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Plate 952: 16: Sisma -Y [Combination 5] 2.477890e+1 2.374103e+0
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Plate 954: 16: Sisma -Y [Combination 5] 2.410370e+1 5.677979e+0
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Plate 954: 21: SLU [Absolute Envelope 1] 3.672837e+1 8.934389e+0
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Plate 955: 21: SLU [Absolute Envelope 1] 3.649391e+1 1.317149e+1
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Plate 956: 13: SLU tandem centrale [Combination 2] 2.237032e+1 1.176415e+1
Plate 956: 14: SLU tandem Bordo [Combination 3] 2.191868e+1 1.248772e+1
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Plate 956: 16: Sisma -Y [Combination 5] 2.369690e+1 1.310796e+1
Plate 956: 17: SLU tr vert. + acqua [Combination 6] 3.630666e+1 1.967910e+1
Plate 956: 21: SLU [Absolute Envelope 1] 3.630666e+1 1.967910e+1
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Plate 958: 21: SLU [Absolute Envelope 1] 9.011501e+1 5.453219e+0
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Plate 959: 14: SLU tandem Bordo [Combination 3] 5.622853e+1 4.730055e+0
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Plate 962: 16: Sisma -Y [Combination 5] 9.858960e+1 2.544995e+0
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Plate 962: 21: SLU [Absolute Envelope 1] 1.433759e+2 4.431647e+0
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Plate 963: 14: SLU tandem Bordo [Combination 3] 9.050540e+1 3.517749e+0
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Plate 963: 16: Sisma -Y [Combination 5] 9.796097e+1 3.516985e+0
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Plate 963: 21: SLU [Absolute Envelope 1] 1.429274e+2 5.776058e+0

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Plate 964: 16: Sisma -Y [Combination 5] 9.708928e+1 4.342628e+0
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Plate 964: 21: SLU [Absolute Envelope 1] 1.419966e+2 6.759670e+0
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Plate 965: 14: SLU tandem Bordo [Combination 3] 8.895435e+1 6.070334e+0
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Plate 965: 16: Sisma -Y [Combination 5] 9.608596e+1 6.369759e+0
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Plate 965: 21: SLU [Absolute Envelope 1] 1.407247e+2 9.320753e+0
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Plate 967: 14: SLU tandem Bordo [Combination 3] 1.250923e+2 1.890844e+0
Plate 967: 15: Sisma Y [Combination 4] 1.370067e+2 1.871127e+0
Plate 967: 16: Sisma -Y [Combination 5] 1.354704e+2 1.746002e+0
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Plate 967: 21: SLU [Absolute Envelope 1] 1.965438e+2 3.335059e+0
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Plate 968: 13: SLU tandem centrale [Combination 2] 1.267417e+2 2.098496e+0
Plate 968: 14: SLU tandem Bordo [Combination 3] 1.254397e+2 2.530752e+0
Plate 968: 15: Sisma Y [Combination 4] 1.372646e+2 2.515437e+0
Plate 968: 16: Sisma -Y [Combination 5] 1.356055e+2 2.417016e+0
Plate 968: 17: SLU tr vert. + acqua [Combination 6] 1.973014e+2 4.293168e+0
Plate 968: 21: SLU [Absolute Envelope 1] 1.973014e+2 4.293168e+0
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Plate 969: 13: SLU tandem centrale [Combination 2] 1.263764e+2 9.468243e-1
Plate 969: 14: SLU tandem Bordo [Combination 3] 1.253092e+2 1.541021e+0
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Plate 969: 16: Sisma -Y [Combination 5] 1.352742e+2 1.372555e+0
Plate 969: 17: SLU tr vert. + acqua [Combination 6] 1.973832e+2 2.551388e+0
Plate 969: 21: SLU [Absolute Envelope 1] 1.973832e+2 2.551388e+0
Plate 970: 12: SLU traffico uniforme [Combination 1] 1.931343e+2 -4.034073e+0
Plate 970: 13: SLU tandem centrale [Combination 2] 1.233215e+2 -2.847916e+0
Plate 970: 14: SLU tandem Bordo [Combination 3] 1.224562e+2 -2.353659e+0
Plate 970: 15: Sisma Y [Combination 4] 1.340308e+2 -2.988930e+0
Plate 970: 16: Sisma -Y [Combination 5] 1.320851e+2 -2.549046e+0
Plate 970: 17: SLU tr vert. + acqua [Combination 6] 1.931343e+2 -4.034073e+0
Plate 970: 21: SLU [Absolute Envelope 1] 1.931343e+2 4.034073e+0
Plate 971: 12: SLU traffico uniforme [Combination 1] 2.483897e+2 6.792500e-1
Plate 971: 13: SLU tandem centrale [Combination 2] 1.602892e+2 -9.749154e-2
Plate 971: 14: SLU tandem Bordo [Combination 3] 1.585240e+2 1.639528e-1
Plate 971: 15: Sisma Y [Combination 4] 1.730967e+2 2.032051e-3
Plate 971: 16: Sisma -Y [Combination 5] 1.716674e+2 -1.628028e-1
Plate 971: 17: SLU tr vert. + acqua [Combination 6] 2.483897e+2 6.792500e-1
Plate 971: 21: SLU [Absolute Envelope 1] 2.483897e+2 6.792500e-1
Plate 972: 12: SLU traffico uniforme [Combination 1] 2.481700e+2 2.251397e+0
Plate 972: 13: SLU tandem centrale [Combination 2] 1.598837e+2 9.843594e-1
Plate 972: 14: SLU tandem Bordo [Combination 3] 1.583361e+2 1.177568e+0
Plate 972: 15: Sisma Y [Combination 4] 1.726738e+2 1.183509e+0
Plate 972: 16: Sisma -Y [Combination 5] 1.712048e+2 9.820101e-1
Plate 972: 17: SLU tr vert. + acqua [Combination 6] 2.481700e+2 2.251397e+0
Plate 972: 21: SLU [Absolute Envelope 1] 2.481700e+2 2.251397e+0
Plate 973: 12: SLU traffico uniforme [Combination 1] 2.507435e+2 3.988910e+0
Plate 973: 13: SLU tandem centrale [Combination 2] 1.614053e+2 1.894549e+0
Plate 973: 14: SLU tandem Bordo [Combination 3] 1.598902e+2 2.242275e+0
Plate 973: 15: Sisma Y [Combination 4] 1.742995e+2 2.327219e+0
Plate 973: 16: Sisma -Y [Combination 5] 1.727222e+2 2.056873e+0
Plate 973: 17: SLU tr vert. + acqua [Combination 6] 2.507435e+2 3.988910e+0
Plate 973: 21: SLU [Absolute Envelope 1] 2.507435e+2 3.988910e+0
Plate 974: 12: SLU traffico uniforme [Combination 1] 2.595941e+2 3.511942e+0
Plate 974: 13: SLU tandem centrale [Combination 2] 1.665072e+2 1.123802e+0

Plate 974: 14: SLU tandem Bordo [Combination 3] 1.651328e+2 1.954259e+0
Plate 974: 15: Sisma Y [Combination 4] 1.802028e+2 1.717628e+0
Plate 974: 16: Sisma -Y [Combination 5] 1.781613e+2 1.523960e+0
Plate 974: 17: SLU tr vert. + acqua [Combination 6] 2.595941e+2 3.511942e+0
Plate 974: 21: SLU [Absolute Envelope 1] 2.595941e+2 3.511942e+0
Plate 975: 12: SLU traffico uniforme [Combination 1] 2.644435e+2 -1.644995e+0
Plate 975: 13: SLU tandem centrale [Combination 2] 1.967635e+2 -3.156055e+0
Plate 975: 14: SLU tandem Bordo [Combination 3] 1.711564e+2 -1.458688e+0
Plate 975: 15: Sisma Y [Combination 4] 2.027441e+2 -2.870767e+0
Plate 975: 16: Sisma -Y [Combination 5] 2.017706e+2 -2.856066e+0
Plate 975: 17: SLU tr vert. + acqua [Combination 6] 2.644435e+2 -1.644995e+0
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Plate 976: 13: SLU tandem centrale [Combination 2] 1.613042e+2 -8.082963e-1
Plate 976: 14: SLU tandem Bordo [Combination 3] 1.591714e+2 -4.023113e-1
Plate 976: 15: Sisma Y [Combination 4] 1.740759e+2 -7.229595e-1
Plate 976: 16: Sisma -Y [Combination 5] 1.726868e+2 -8.734852e-1
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Plate 977: 12: SLU traffico uniforme [Combination 1] -1.252637e+2 1.409231e+2
Plate 977: 13: SLU tandem centrale [Combination 2] -9.447740e+1 1.092609e+2
Plate 977: 14: SLU tandem Bordo [Combination 3] -8.319138e+1 1.283620e+2
Plate 977: 15: Sisma Y [Combination 4] -1.006387e+2 1.321807e+2
Plate 977: 16: Sisma -Y [Combination 5] -9.992861e+1 1.318043e+2
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Plate 978: 13: SLU tandem centrale [Combination 2] -1.695382e+2 2.489350e+2
Plate 978: 14: SLU tandem Bordo [Combination 3] -1.573711e+2 2.641634e+2
Plate 978: 15: Sisma Y [Combination 4] -1.804658e+2 2.816227e+2
Plate 978: 16: Sisma -Y [Combination 5] -1.805469e+2 2.807092e+2
Plate 978: 17: SLU tr vert. + acqua [Combination 6] -2.211955e+2 3.278326e+2
Plate 978: 21: SLU [Absolute Envelope 1] 2.211955e+2 3.278326e+2
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Plate 979: 13: SLU tandem centrale [Combination 2] -1.020952e+2 7.739688e+1
Plate 979: 14: SLU tandem Bordo [Combination 3] -7.221882e+1 7.132246e+1
Plate 979: 15: Sisma Y [Combination 4] -9.727126e+1 8.433478e+1
Plate 979: 16: Sisma -Y [Combination 5] -9.734329e+1 8.471173e+1
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Plate 979: 21: SLU [Absolute Envelope 1] 1.197768e+2 8.471173e+1
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Plate 980: 13: SLU tandem centrale [Combination 2] -1.245463e+2 9.662664e+1
Plate 980: 14: SLU tandem Bordo [Combination 3] -1.057440e+2 8.524758e+1
Plate 980: 15: Sisma Y [Combination 4] -1.263657e+2 1.000314e+2
Plate 980: 16: Sisma -Y [Combination 5] -1.271390e+2 1.009483e+2
Plate 980: 17: SLU tr vert. + acqua [Combination 6] -1.585957e+2 1.070893e+2
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Plate 981: 13: SLU tandem centrale [Combination 2] -8.158145e+1 6.502640e+1
Plate 981: 14: SLU tandem Bordo [Combination 3] -5.217189e+1 4.276669e+1
Plate 981: 15: Sisma Y [Combination 4] -7.448747e+1 6.249658e+1
Plate 981: 16: Sisma -Y [Combination 5] -7.502552e+1 6.287253e+1
Plate 981: 17: SLU tr vert. + acqua [Combination 6] -8.782170e+1 4.634350e+1
Plate 981: 21: SLU [Absolute Envelope 1] 8.782170e+1 6.502640e+1
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Plate 982: 13: SLU tandem centrale [Combination 2] -8.389460e+1 6.151676e+1
Plate 982: 14: SLU tandem Bordo [Combination 3] -6.757767e+1 4.691843e+1
Plate 982: 15: Sisma Y [Combination 4] -8.262565e+1 6.064434e+1
Plate 982: 16: Sisma -Y [Combination 5] -8.354754e+1 6.129551e+1
Plate 982: 17: SLU tr vert. + acqua [Combination 6] -1.048096e+2 5.762900e+1
Plate 982: 21: SLU [Absolute Envelope 1] 1.048096e+2 6.151676e+1
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Plate 983: 13: SLU tandem centrale [Combination 2] -3.668209e+1 5.599457e+1
Plate 983: 14: SLU tandem Bordo [Combination 3] -2.599716e+1 2.498666e+1
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Plate 983: 16: Sisma -Y [Combination 5] -3.450602e+1 4.850221e+1
Plate 983: 17: SLU tr vert. + acqua [Combination 6] -4.467528e+1 2.794698e+1
Plate 983: 21: SLU [Absolute Envelope 1] 4.467528e+1 5.599457e+1
Plate 984: 12: SLU traffico uniforme [Combination 1] -5.275392e+1 3.435638e+1
Plate 984: 13: SLU tandem centrale [Combination 2] -4.236775e+1 4.562213e+1
Plate 984: 14: SLU tandem Bordo [Combination 3] -3.309814e+1 2.837617e+1
Plate 984: 15: Sisma Y [Combination 4] -4.048085e+1 4.230025e+1

Plate 984: 16: Sisma -Y [Combination 5] -4.147384e+1 4.273578e+1
Plate 984: 17: SLU tr vert. + acqua [Combination 6] -5.275392e+1 3.435638e+1
Plate 984: 21: SLU [Absolute Envelope 1] 5.275392e+1 4.562213e+1
Plate 985: 12: SLU traffico uniforme [Combination 1] 3.046408e+0 1.675169e+1
Plate 985: 13: SLU tandem centrale [Combination 2] 3.983908e+0 4.712037e+1
Plate 985: 14: SLU tandem Bordo [Combination 3] 3.744159e+0 1.467744e+1
Plate 985: 15: Sisma Y [Combination 4] 5.624640e+0 3.764170e+1
Plate 985: 16: Sisma -Y [Combination 5] 4.698396e+0 3.785570e+1
Plate 985: 17: SLU tr vert. + acqua [Combination 6] 3.046408e+0 1.675169e+1
Plate 985: 21: SLU [Absolute Envelope 1] 5.624640e+0 4.712037e+1
Plate 986: 12: SLU traffico uniforme [Combination 1] -1.143958e+0 2.136085e+1
Plate 986: 13: SLU tandem centrale [Combination 2] -1.175175e+0 3.635512e+1
Plate 986: 14: SLU tandem Bordo [Combination 3] 1.937694e-1 1.772281e+1
Plate 986: 15: Sisma Y [Combination 4] 7.238937e-1 3.161466e+1
Plate 986: 16: Sisma -Y [Combination 5] -3.157654e-1 3.191202e+1
Plate 986: 17: SLU tr vert. + acqua [Combination 6] -1.143958e+0 2.136085e+1
Plate 986: 21: SLU [Absolute Envelope 1] 1.175175e+0 3.635512e+1
Plate 987: 12: SLU traffico uniforme [Combination 1] 5.324292e+1 9.958473e+0
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Plate 987: 14: SLU tandem Bordo [Combination 3] 3.553750e+1 8.624087e+0
Plate 987: 15: Sisma Y [Combination 4] 4.241723e+1 3.115816e+1
Plate 987: 16: Sisma -Y [Combination 5] 4.141417e+1 3.131553e+1
Plate 987: 17: SLU tr vert. + acqua [Combination 6] 5.324292e+1 9.958473e+0
Plate 987: 21: SLU [Absolute Envelope 1] 5.324292e+1 4.140498e+1
Plate 988: 12: SLU traffico uniforme [Combination 1] 5.079473e+1 1.332429e+1
Plate 988: 13: SLU tandem centrale [Combination 2] 3.988813e+1 2.895882e+1
Plate 988: 14: SLU tandem Bordo [Combination 3] 3.351164e+1 1.104245e+1
Plate 988: 15: Sisma Y [Combination 4] 4.178495e+1 2.384312e+1
Plate 988: 16: Sisma -Y [Combination 5] 4.071817e+1 2.404773e+1
Plate 988: 17: SLU tr vert. + acqua [Combination 6] 5.079473e+1 1.332429e+1
Plate 988: 21: SLU [Absolute Envelope 1] 5.079473e+1 2.895882e+1
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Plate 989: 14: SLU tandem Bordo [Combination 3] 6.862739e+1 4.912276e+0
Plate 989: 15: Sisma Y [Combination 4] 9.052518e+1 2.502297e+1
Plate 989: 16: Sisma -Y [Combination 5] 8.948838e+1 2.514114e+1
Plate 989: 17: SLU tr vert. + acqua [Combination 6] 1.050061e+2 5.709093e+0
Plate 989: 21: SLU [Absolute Envelope 1] 1.050061e+2 3.462495e+1
Plate 990: 12: SLU traffico uniforme [Combination 1] 1.032898e+2 7.967708e+0
Plate 990: 13: SLU tandem centrale [Combination 2] 8.200586e+1 2.167001e+1
Plate 990: 14: SLU tandem Bordo [Combination 3] 6.721266e+1 6.571233e+0
Plate 990: 15: Sisma Y [Combination 4] 8.368300e+1 1.708316e+1
Plate 990: 16: Sisma -Y [Combination 5] 8.260881e+1 1.722191e+1
Plate 990: 17: SLU tr vert. + acqua [Combination 6] 1.032898e+2 7.967708e+0
Plate 990: 21: SLU [Absolute Envelope 1] 1.032898e+2 2.167001e+1
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Plate 991: 13: SLU tandem centrale [Combination 2] 1.380966e+2 2.220425e+1
Plate 991: 14: SLU tandem Bordo [Combination 3] 1.026565e+2 2.471953e+0
Plate 991: 15: Sisma Y [Combination 4] 1.356399e+2 1.568932e+1
Plate 991: 16: Sisma -Y [Combination 5] 1.346027e+2 1.578059e+1
Plate 991: 17: SLU tr vert. + acqua [Combination 6] 1.579188e+2 2.887490e+0
Plate 991: 21: SLU [Absolute Envelope 1] 1.579188e+2 2.220425e+1
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Plate 992: 14: SLU tandem Bordo [Combination 3] 1.013764e+2 3.349428e+0
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Plate 992: 16: Sisma -Y [Combination 5] 1.238870e+2 1.063349e+1
Plate 992: 17: SLU tr vert. + acqua [Combination 6] 1.563864e+2 4.109463e+0
Plate 992: 21: SLU [Absolute Envelope 1] 1.563864e+2 1.391243e+1
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Plate 993: 13: SLU tandem centrale [Combination 2] 1.732872e+2 8.977175e+0
Plate 993: 14: SLU tandem Bordo [Combination 3] 1.375039e+2 6.904041e-1
Plate 993: 15: Sisma Y [Combination 4] 1.733803e+2 6.104347e+0
Plate 993: 16: Sisma -Y [Combination 5] 1.723719e+2 6.176538e+0
Plate 993: 17: SLU tr vert. + acqua [Combination 6] 2.118431e+2 8.230725e-1
Plate 993: 21: SLU [Absolute Envelope 1] 2.118431e+2 8.977175e+0
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Plate 994: 14: SLU tandem Bordo [Combination 3] 1.360191e+2 7.975010e-1
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Plate 994: 16: Sisma -Y [Combination 5] 1.633698e+2 3.924612e+0
Plate 994: 17: SLU tr vert. + acqua [Combination 6] 2.100962e+2 1.053473e+0

Plate 994: 21: SLU [Absolute Envelope 1] 2.100962e+2 5.531265e+0
Plate 995: 12: SLU traffico uniforme [Combination 1] 2.668424e+2 -9.049771e-1
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Plate 995: 14: SLU tandem Bordo [Combination 3] 1.732192e+2 -8.039670e-1
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Plate 995: 17: SLU tr vert. + acqua [Combination 6] 2.668424e+2 -9.049771e-1
Plate 995: 21: SLU [Absolute Envelope 1] 2.668424e+2 1.344263e+0
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Plate 996: 14: SLU tandem Bordo [Combination 3] -2.359941e+2 -8.035048e+1
Plate 996: 15: Sisma Y [Combination 4] -2.672448e+2 -8.789306e+1
Plate 996: 16: Sisma -Y [Combination 5] -2.706159e+2 -8.718573e+1
Plate 996: 17: SLU tr vert. + acqua [Combination 6] -3.408984e+2 -9.080622e+1
Plate 996: 21: SLU [Absolute Envelope 1] 3.408984e+2 9.080622e+1
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Plate 997: 13: SLU tandem centrale [Combination 2] -1.773518e+2 -3.193558e+1
Plate 997: 14: SLU tandem Bordo [Combination 3] -1.640327e+2 -3.017917e+1
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Plate 997: 16: Sisma -Y [Combination 5] -1.848036e+2 -3.408312e+1
Plate 997: 17: SLU tr vert. + acqua [Combination 6] -2.518504e+2 -3.734408e+1
Plate 997: 21: SLU [Absolute Envelope 1] 2.518504e+2 3.734408e+1
Plate 998: 12: SLU traffico uniforme [Combination 1] -2.347287e+2 -8.528885e+0
Plate 998: 13: SLU tandem centrale [Combination 2] -1.591871e+2 -8.038672e+0
Plate 998: 14: SLU tandem Bordo [Combination 3] -1.520100e+2 -6.522732e+0
Plate 998: 15: Sisma Y [Combination 4] -1.663211e+2 -7.876637e+0
Plate 998: 16: Sisma -Y [Combination 5] -1.679278e+2 -7.972765e+0
Plate 998: 17: SLU tr vert. + acqua [Combination 6] -2.347287e+2 -8.528885e+0
Plate 998: 21: SLU [Absolute Envelope 1] 2.347287e+2 8.528885e+0
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Plate 999: 13: SLU tandem centrale [Combination 2] -1.540816e+2 -2.160497e+0
Plate 999: 14: SLU tandem Bordo [Combination 3] -1.501225e+2 -1.023513e+0
Plate 999: 15: Sisma Y [Combination 4] -1.624779e+2 -1.757328e+0
Plate 999: 16: Sisma -Y [Combination 5] -1.639581e+2 -1.725369e+0
Plate 999: 17: SLU tr vert. + acqua [Combination 6] -2.313327e+2 -1.503722e+0
Plate 999: 21: SLU [Absolute Envelope 1] 2.313327e+2 2.160497e+0
Plate 1000: 12: SLU traffico uniforme [Combination 1] -2.295392e+2 6.076186e-1
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Plate 1000: 14: SLU tandem Bordo [Combination 3] -1.492013e+2 5.091733e-1
Plate 1000: 15: Sisma Y [Combination 4] -1.604149e+2 3.298229e-2
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Plate 1000: 21: SLU [Absolute Envelope 1] 2.295392e+2 6.076186e-1
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Plate 1001: 13: SLU tandem centrale [Combination 2] -1.483090e+2 1.146264e+1
Plate 1001: 14: SLU tandem Bordo [Combination 3] -1.323768e+2 4.417531e+0
Plate 1001: 15: Sisma Y [Combination 4] -1.517114e+2 8.092132e+0
Plate 1001: 16: Sisma -Y [Combination 5] -1.534583e+2 8.780129e+0
Plate 1001: 17: SLU tr vert. + acqua [Combination 6] -1.964886e+2 1.051749e+1
Plate 1001: 21: SLU [Absolute Envelope 1] 1.964886e+2 1.146264e+1
Plate 1002: 12: SLU traffico uniforme [Combination 1] -1.957342e+2 -1.939936e+1
Plate 1002: 13: SLU tandem centrale [Combination 2] -1.408644e+2 -1.525858e+1
Plate 1002: 14: SLU tandem Bordo [Combination 3] -1.296256e+2 -1.667634e+1
Plate 1002: 15: Sisma Y [Combination 4] -1.450207e+2 -1.743359e+1
Plate 1002: 16: Sisma -Y [Combination 5] -1.468703e+2 -1.741399e+1
Plate 1002: 17: SLU tr vert. + acqua [Combination 6] -1.957342e+2 -1.939936e+1
Plate 1002: 21: SLU [Absolute Envelope 1] 1.957342e+2 1.939936e+1
Plate 1003: 12: SLU traffico uniforme [Combination 1] -1.840826e+2 -8.153844e+0
Plate 1003: 13: SLU tandem centrale [Combination 2] -1.271700e+2 -6.838448e+0
Plate 1003: 14: SLU tandem Bordo [Combination 3] -1.203417e+2 -6.691015e+0
Plate 1003: 15: Sisma Y [Combination 4] -1.321809e+2 -7.301195e+0
Plate 1003: 16: Sisma -Y [Combination 5] -1.338191e+2 -7.338749e+0
Plate 1003: 17: SLU tr vert. + acqua [Combination 6] -1.840826e+2 -8.153844e+0
Plate 1003: 21: SLU [Absolute Envelope 1] 1.840826e+2 8.153844e+0
Plate 1004: 12: SLU traffico uniforme [Combination 1] -1.790785e+2 -1.967021e+0
Plate 1004: 13: SLU tandem centrale [Combination 2] -1.207012e+2 -2.211844e+0
Plate 1004: 14: SLU tandem Bordo [Combination 3] -1.167436e+2 -1.663844e+0
Plate 1004: 15: Sisma Y [Combination 4] -1.265738e+2 -2.089795e+0
Plate 1004: 16: Sisma -Y [Combination 5] -1.281086e+2 -2.073549e+0
Plate 1004: 17: SLU tr vert. + acqua [Combination 6] -1.790785e+2 -1.967021e+0
Plate 1004: 21: SLU [Absolute Envelope 1] 1.790785e+2 2.211844e+0
Plate 1005: 12: SLU traffico uniforme [Combination 1] -1.769496e+2 9.513456e-1

Plate 1005: 13: SLU tandem centrale [Combination 2] -1.175907e+2 -1.296862e-1
Plate 1005: 14: SLU tandem Bordo [Combination 3] -1.153795e+2 5.023067e-1
Plate 1005: 15: Sisma Y [Combination 4] -1.240641e+2 2.036059e-1
Plate 1005: 16: Sisma -Y [Combination 5] -1.255883e+2 2.551522e-1
Plate 1005: 17: SLU tr vert. + acqua [Combination 6] -1.769496e+2 9.513456e-1
Plate 1005: 21: SLU [Absolute Envelope 1] 1.769496e+2 9.513456e-1
Plate 1006: 12: SLU traffico uniforme [Combination 1] -1.220680e+2 2.121067e+1
Plate 1006: 13: SLU tandem centrale [Combination 2] -9.218387e+1 2.388700e+1
Plate 1006: 14: SLU tandem Bordo [Combination 3] -8.083480e+1 1.524065e+1
Plate 1006: 15: Sisma Y [Combination 4] -9.324873e+1 2.163621e+1
Plate 1006: 16: Sisma -Y [Combination 5] -9.459877e+1 2.213759e+1
Plate 1006: 17: SLU tr vert. + acqua [Combination 6] -1.220680e+2 2.121067e+1
Plate 1006: 21: SLU [Absolute Envelope 1] 1.220680e+2 2.388700e+1
Plate 1007: 12: SLU traffico uniforme [Combination 1] -1.300770e+2 -3.686945e+0
Plate 1007: 13: SLU tandem centrale [Combination 2] -9.433493e+1 -5.537756e-1
Plate 1007: 14: SLU tandem Bordo [Combination 3] -8.627349e+1 -4.045380e+0
Plate 1007: 15: Sisma Y [Combination 4] -9.660315e+1 -2.382852e+0
Plate 1007: 16: Sisma -Y [Combination 5] -9.815466e+1 -2.237737e+0
Plate 1007: 17: SLU tr vert. + acqua [Combination 6] -1.300770e+2 -3.686945e+0
Plate 1007: 21: SLU [Absolute Envelope 1] 1.300770e+2 4.045380e+0
Plate 1008: 12: SLU traffico uniforme [Combination 1] -1.281918e+2 -4.498278e+0
Plate 1008: 13: SLU tandem centrale [Combination 2] -8.969218e+1 -3.046697e+0
Plate 1008: 14: SLU tandem Bordo [Combination 3] -8.443808e+1 -4.040669e+0
Plate 1008: 15: Sisma Y [Combination 4] -9.268550e+1 -3.764634e+0
Plate 1008: 16: Sisma -Y [Combination 5] -9.424009e+1 -3.745868e+0
Plate 1008: 17: SLU tr vert. + acqua [Combination 6] -1.281918e+2 -4.498278e+0
Plate 1008: 21: SLU [Absolute Envelope 1] 1.281918e+2 4.498278e+0
Plate 1009: 12: SLU traffico uniforme [Combination 1] -1.253843e+2 -1.244548e+0
Plate 1009: 13: SLU tandem centrale [Combination 2] -8.546270e+1 -1.330314e+0
Plate 1009: 14: SLU tandem Bordo [Combination 3] -8.227578e+1 -1.314926e+0
Plate 1009: 15: Sisma Y [Combination 4] -8.903903e+1 -1.394000e+0
Plate 1009: 16: Sisma -Y [Combination 5] -9.056755e+1 -1.380302e+0
Plate 1009: 17: SLU tr vert. + acqua [Combination 6] -1.253843e+2 -1.244548e+0
Plate 1009: 21: SLU [Absolute Envelope 1] 1.253843e+2 1.394000e+0
Plate 1010: 12: SLU traffico uniforme [Combination 1] -1.237011e+2 1.479112e+0
Plate 1010: 13: SLU tandem centrale [Combination 2] -8.292513e+1 2.939591e-1
Plate 1010: 14: SLU tandem Bordo [Combination 3] -8.110384e+1 6.978535e-1
Plate 1010: 15: Sisma Y [Combination 4] -8.694873e+1 5.661362e-1
Plate 1010: 16: Sisma -Y [Combination 5] -8.848339e+1 5.919941e-1
Plate 1010: 17: SLU tr vert. + acqua [Combination 6] -1.237011e+2 1.479112e+0
Plate 1010: 21: SLU [Absolute Envelope 1] 1.237011e+2 1.479112e+0
Plate 1011: 12: SLU traffico uniforme [Combination 1] -6.209827e+1 1.889130e+1
Plate 1011: 13: SLU tandem centrale [Combination 2] -4.715151e+1 2.413808e+1
Plate 1011: 14: SLU tandem Bordo [Combination 3] -4.066194e+1 1.444384e+1
Plate 1011: 15: Sisma Y [Combination 4] -4.669483e+1 2.179678e+1
Plate 1011: 16: Sisma -Y [Combination 5] -4.792045e+1 2.215694e+1
Plate 1011: 17: SLU tr vert. + acqua [Combination 6] -6.209827e+1 1.889130e+1
Plate 1011: 21: SLU [Absolute Envelope 1] 6.209827e+1 2.413808e+1
Plate 1012: 12: SLU traffico uniforme [Combination 1] -6.903940e+1 3.550942e+0
Plate 1012: 13: SLU tandem centrale [Combination 2] -5.045483e+1 6.654990e+0
Plate 1012: 14: SLU tandem Bordo [Combination 3] -4.591252e+1 2.050323e+0
Plate 1012: 15: Sisma Y [Combination 4] -5.093016e+1 5.040685e+0
Plate 1012: 16: Sisma -Y [Combination 5] -5.231974e+1 5.206892e+0
Plate 1012: 17: SLU tr vert. + acqua [Combination 6] -6.903940e+1 3.550942e+0
Plate 1012: 21: SLU [Absolute Envelope 1] 6.903940e+1 6.654990e+0
Plate 1013: 12: SLU traffico uniforme [Combination 1] -7.108385e+1 -8.418024e-1
Plate 1013: 13: SLU tandem centrale [Combination 2] -5.037073e+1 5.431183e-1
Plate 1013: 14: SLU tandem Bordo [Combination 3] -4.731957e+1 -1.203210e+0
Plate 1013: 15: Sisma Y [Combination 4] -5.139037e+1 -2.249377e-1
Plate 1013: 16: Sisma -Y [Combination 5] -5.285307e+1 -1.764315e-1
Plate 1013: 17: SLU tr vert. + acqua [Combination 6] -7.108385e+1 -8.418024e-1
Plate 1013: 21: SLU [Absolute Envelope 1] 7.108385e+1 1.203210e+0
Plate 1014: 12: SLU traffico uniforme [Combination 1] -7.071201e+1 -2.355944e-3
Plate 1014: 13: SLU tandem centrale [Combination 2] -4.889448e+1 -9.127008e-2
Plate 1014: 14: SLU tandem Bordo [Combination 3] -4.698993e+1 -4.722485e-1
Plate 1014: 15: Sisma Y [Combination 4] -5.028259e+1 -2.471323e-1
Plate 1014: 16: Sisma -Y [Combination 5] -5.177515e+1 -2.340398e-1
Plate 1014: 17: SLU tr vert. + acqua [Combination 6] -7.071201e+1 -2.355944e-3
Plate 1014: 21: SLU [Absolute Envelope 1] 7.071201e+1 4.722485e-1
Plate 1015: 12: SLU traffico uniforme [Combination 1] -6.999666e+1 2.115973e+0
Plate 1015: 13: SLU tandem centrale [Combination 2] -4.757688e+1 8.290642e-1
Plate 1015: 14: SLU tandem Bordo [Combination 3] -4.648674e+1 1.047167e+0

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Plate 1015: 16: Sisma -Y [Combination 5] -5.076558e+1 1.061087e+0
Plate 1015: 17: SLU tr vert. + acqua [Combination 6] -6.999666e+1 2.115973e+0
Plate 1015: 21: SLU [Absolute Envelope 1] 6.999666e+1 2.115973e+0
Plate 1016: 12: SLU traffico uniforme [Combination 1] -6.669584e+0 1.453015e+1
Plate 1016: 13: SLU tandem centrale [Combination 2] -5.376946e+0 2.145938e+1
Plate 1016: 14: SLU tandem Bordo [Combination 3] -4.347954e+0 1.138253e+1
Plate 1016: 15: Sisma Y [Combination 4] -3.922264e+0 1.886629e+1
Plate 1016: 16: Sisma -Y [Combination 5] -5.102643e+0 1.912339e+1
Plate 1016: 17: SLU tr vert. + acqua [Combination 6] -6.669584e+0 1.453015e+1
Plate 1016: 21: SLU [Absolute Envelope 1] 6.669584e+0 2.145938e+1
Plate 1017: 12: SLU traffico uniforme [Combination 1] -1.181734e+1 5.647847e+0
Plate 1017: 13: SLU tandem centrale [Combination 2] -9.191975e+0 8.952021e+0
Plate 1017: 14: SLU tandem Bordo [Combination 3] -8.411724e+0 3.985298e+0
Plate 1017: 15: Sisma Y [Combination 4] -8.094328e+0 7.447893e+0
Plate 1017: 16: Sisma -Y [Combination 5] -9.399230e+0 7.591588e+0
Plate 1017: 17: SLU tr vert. + acqua [Combination 6] -1.181734e+1 5.647847e+0
Plate 1017: 21: SLU [Absolute Envelope 1] 1.181734e+1 8.952021e+0
Plate 1018: 12: SLU traffico uniforme [Combination 1] -1.481337e+1 1.400131e+0
Plate 1018: 13: SLU tandem centrale [Combination 2] -1.128967e+1 2.677628e+0
Plate 1018: 14: SLU tandem Bordo [Combination 3] -1.070525e+1 6.066324e-1
Plate 1018: 15: Sisma Y [Combination 4] -1.040524e+1 1.948620e+0
Plate 1018: 16: Sisma -Y [Combination 5] -1.179750e+1 2.000041e+0
Plate 1018: 17: SLU tr vert. + acqua [Combination 6] -1.481337e+1 1.400131e+0
Plate 1018: 21: SLU [Absolute Envelope 1] 1.481337e+1 2.677628e+0
Plate 1019: 12: SLU traffico uniforme [Combination 1] -1.591042e+1 1.083534e+0
Plate 1019: 13: SLU tandem centrale [Combination 2] -1.191118e+1 9.188390e-1
Plate 1019: 14: SLU tandem Bordo [Combination 3] -1.153850e+1 3.263080e-1
Plate 1019: 15: Sisma Y [Combination 4] -1.116303e+1 7.391890e-1
Plate 1019: 16: Sisma -Y [Combination 5] -1.261370e+1 7.460547e-1
Plate 1019: 17: SLU tr vert. + acqua [Combination 6] -1.591042e+1 1.083534e+0
Plate 1019: 21: SLU [Absolute Envelope 1] 1.591042e+1 1.083534e+0
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Plate 1020: 13: SLU tandem centrale [Combination 2] -1.191793e+1 1.283954e+0
Plate 1020: 14: SLU tandem Bordo [Combination 3] -1.174922e+1 1.383252e+0
Plate 1020: 15: Sisma Y [Combination 4] -1.127907e+1 1.478155e+0
Plate 1020: 16: Sisma -Y [Combination 5] -1.277725e+1 1.469392e+0
Plate 1020: 17: SLU tr vert. + acqua [Combination 6] -1.615386e+1 2.645008e+0
Plate 1020: 21: SLU [Absolute Envelope 1] 1.615386e+1 2.645008e+0
Plate 1021: 12: SLU traffico uniforme [Combination 1] 4.719781e+1 1.032937e+1
Plate 1021: 13: SLU tandem centrale [Combination 2] 3.512230e+1 1.762976e+1
Plate 1021: 14: SLU tandem Bordo [Combination 3] 3.055532e+1 8.162174e+0
Plate 1021: 15: Sisma Y [Combination 4] 3.739222e+1 1.501897e+1
Plate 1021: 16: Sisma -Y [Combination 5] 3.623339e+1 1.519734e+1
Plate 1021: 17: SLU tr vert. + acqua [Combination 6] 4.719781e+1 1.032937e+1
Plate 1021: 21: SLU [Absolute Envelope 1] 4.719781e+1 1.762976e+1
Plate 1022: 12: SLU traffico uniforme [Combination 1] 4.333666e+1 5.327605e+0
Plate 1022: 13: SLU tandem centrale [Combination 2] 3.041860e+1 8.552539e+0
Plate 1022: 14: SLU tandem Bordo [Combination 3] 2.745007e+1 3.891087e+0
Plate 1022: 15: Sisma Y [Combination 4] 3.298694e+1 7.186297e+0
Plate 1022: 16: Sisma -Y [Combination 5] 3.173137e+1 7.291913e+0
Plate 1022: 17: SLU tr vert. + acqua [Combination 6] 4.333666e+1 5.327605e+0
Plate 1022: 21: SLU [Absolute Envelope 1] 4.333666e+1 8.552539e+0
Plate 1023: 12: SLU traffico uniforme [Combination 1] 4.033789e+1 2.212730e+0
Plate 1023: 13: SLU tandem centrale [Combination 2] 2.694438e+1 3.304205e+0
Plate 1023: 14: SLU tandem Bordo [Combination 3] 2.508483e+1 1.312962e+0
Plate 1023: 15: Sisma Y [Combination 4] 2.970592e+1 2.667822e+0
Plate 1023: 16: Sisma -Y [Combination 5] 2.836463e+1 2.703415e+0
Plate 1023: 17: SLU tr vert. + acqua [Combination 6] 4.033789e+1 2.212730e+0
Plate 1023: 21: SLU [Absolute Envelope 1] 4.033789e+1 3.304205e+0
Plate 1024: 12: SLU traffico uniforme [Combination 1] 3.854172e+1 1.646424e+0
Plate 1024: 13: SLU tandem centrale [Combination 2] 2.485000e+1 1.379260e+0
Plate 1024: 14: SLU tandem Bordo [Combination 3] 2.367904e+1 7.720288e-1
Plate 1024: 15: Sisma Y [Combination 4] 2.772899e+1 1.220278e+0
Plate 1024: 16: Sisma -Y [Combination 5] 2.631624e+1 1.212602e+0
Plate 1024: 17: SLU tr vert. + acqua [Combination 6] 3.854172e+1 1.646424e+0
Plate 1024: 21: SLU [Absolute Envelope 1] 3.854172e+1 1.646424e+0
Plate 1025: 12: SLU traffico uniforme [Combination 1] 3.759794e+1 2.861025e+0
Plate 1025: 13: SLU tandem centrale [Combination 2] 2.371307e+1 1.482933e+0
Plate 1025: 14: SLU tandem Bordo [Combination 3] 2.292999e+1 1.540957e+0
Plate 1025: 15: Sisma Y [Combination 4] 2.664976e+1 1.658334e+0
Plate 1025: 16: Sisma -Y [Combination 5] 2.517457e+1 1.632080e+0

Plate 1025: 17: SLU tr vert. + acqua [Combination 6] 3.759794e+1 2.861025e+0
Plate 1025: 21: SLU [Absolute Envelope 1] 3.759794e+1 2.861025e+0
Plate 1026: 12: SLU traffico uniforme [Combination 1] 1.005988e+2 6.677768e+0
Plate 1026: 13: SLU tandem centrale [Combination 2] 7.478631e+1 1.305899e+1
Plate 1026: 14: SLU tandem Bordo [Combination 3] 6.500430e+1 5.264599e+0
Plate 1026: 15: Sisma Y [Combination 4] 7.794706e+1 1.077888e+1
Plate 1026: 16: Sisma -Y [Combination 5] 7.680706e+1 1.089414e+1
Plate 1026: 17: SLU tr vert. + acqua [Combination 6] 1.005988e+2 6.677768e+0
Plate 1026: 21: SLU [Absolute Envelope 1] 1.005988e+2 1.305899e+1
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Plate 1027: 13: SLU tandem centrale [Combination 2] 6.877819e+1 6.620418e+0
Plate 1027: 14: SLU tandem Bordo [Combination 3] 6.246289e+1 2.878093e+0
Plate 1027: 15: Sisma Y [Combination 4] 7.288742e+1 5.500312e+0
Plate 1027: 16: Sisma -Y [Combination 5] 7.166766e+1 5.563026e+0
Plate 1027: 17: SLU tr vert. + acqua [Combination 6] 9.746082e+1 3.947221e+0
Plate 1027: 21: SLU [Absolute Envelope 1] 9.746082e+1 6.620418e+0
Plate 1028: 12: SLU traffico uniforme [Combination 1] 9.461720e+1 1.986539e+0
Plate 1028: 13: SLU tandem centrale [Combination 2] 6.418578e+1 2.753371e+0
Plate 1028: 14: SLU tandem Bordo [Combination 3] 6.019492e+1 1.199346e+0
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Plate 1028: 16: Sisma -Y [Combination 5] 6.758599e+1 2.269765e+0
Plate 1028: 17: SLU tr vert. + acqua [Combination 6] 9.461720e+1 1.986539e+0
Plate 1028: 21: SLU [Absolute Envelope 1] 9.461720e+1 2.753371e+0
Plate 1029: 12: SLU traffico uniforme [Combination 1] 9.250839e+1 1.607461e+0
Plate 1029: 13: SLU tandem centrale [Combination 2] 6.103718e+1 1.225649e+0
Plate 1029: 14: SLU tandem Bordo [Combination 3] 5.853080e+1 7.848429e-1
Plate 1029: 15: Sisma Y [Combination 4] 6.609749e+1 1.116706e+0
Plate 1029: 16: Sisma -Y [Combination 5] 6.471759e+1 1.086364e+0
Plate 1029: 17: SLU tr vert. + acqua [Combination 6] 9.250839e+1 1.607461e+0
Plate 1029: 21: SLU [Absolute Envelope 1] 9.250839e+1 1.607461e+0
Plate 1030: 12: SLU traffico uniforme [Combination 1] 9.114042e+1 2.664942e+0
Plate 1030: 13: SLU tandem centrale [Combination 2] 5.906161e+1 1.343166e+0
Plate 1030: 14: SLU tandem Bordo [Combination 3] 5.744964e+1 1.432598e+0
Plate 1030: 15: Sisma Y [Combination 4] 6.432721e+1 1.505073e+0
Plate 1030: 16: Sisma -Y [Combination 5] 6.287246e+1 1.456189e+0
Plate 1030: 17: SLU tr vert. + acqua [Combination 6] 9.114042e+1 2.664942e+0
Plate 1030: 21: SLU [Absolute Envelope 1] 9.114042e+1 2.664942e+0
Plate 1031: 12: SLU traffico uniforme [Combination 1] 1.539677e+2 3.513410e+0
Plate 1031: 13: SLU tandem centrale [Combination 2] 1.132284e+2 7.901025e+0
Plate 1031: 14: SLU tandem Bordo [Combination 3] 9.938544e+1 2.714037e+0
Plate 1031: 15: Sisma Y [Combination 4] 1.176492e+2 6.279443e+0
Plate 1031: 16: Sisma -Y [Combination 5] 1.165346e+2 6.341615e+0
Plate 1031: 17: SLU tr vert. + acqua [Combination 6] 1.539677e+2 3.513410e+0
Plate 1031: 21: SLU [Absolute Envelope 1] 1.539677e+2 7.901025e+0
Plate 1032: 12: SLU traffico uniforme [Combination 1] 1.510856e+2 2.114954e+0
Plate 1032: 13: SLU tandem centrale [Combination 2] 1.058656e+2 3.757981e+0
Plate 1032: 14: SLU tandem Bordo [Combination 3] 9.704563e+1 1.463336e+0
Plate 1032: 15: Sisma Y [Combination 4] 1.117599e+2 3.015117e+0
Plate 1032: 16: Sisma -Y [Combination 5] 1.105737e+2 3.033865e+0
Plate 1032: 17: SLU tr vert. + acqua [Combination 6] 1.510856e+2 2.114954e+0
Plate 1032: 21: SLU [Absolute Envelope 1] 1.510856e+2 3.757981e+0
Plate 1033: 12: SLU traffico uniforme [Combination 1] 1.482897e+2 1.090755e+0
Plate 1033: 13: SLU tandem centrale [Combination 2] 1.003321e+2 1.376133e+0
Plate 1033: 14: SLU tandem Bordo [Combination 3] 9.481211e+1 5.531902e-1
Plate 1033: 15: Sisma Y [Combination 4] 1.071402e+2 1.081011e+0
Plate 1033: 16: Sisma -Y [Combination 5] 1.058736e+2 1.055081e+0
Plate 1033: 17: SLU tr vert. + acqua [Combination 6] 1.482897e+2 1.090755e+0
Plate 1033: 21: SLU [Absolute Envelope 1] 1.482897e+2 1.376133e+0
Plate 1034: 12: SLU traffico uniforme [Combination 1] 1.459923e+2 1.039753e+0
Plate 1034: 13: SLU tandem centrale [Combination 2] 9.643651e+1 5.380920e-1
Plate 1034: 14: SLU tandem Bordo [Combination 3] 9.300392e+1 4.111011e-1
Plate 1034: 15: Sisma Y [Combination 4] 1.037891e+2 4.992237e-1
Plate 1034: 16: Sisma -Y [Combination 5] 1.024395e+2 4.393307e-1
Plate 1034: 17: SLU tr vert. + acqua [Combination 6] 1.459923e+2 1.039753e+0
Plate 1034: 21: SLU [Absolute Envelope 1] 1.459923e+2 1.039753e+0
Plate 1035: 12: SLU traffico uniforme [Combination 1] 1.443831e+2 2.058021e+0
Plate 1035: 13: SLU tandem centrale [Combination 2] 9.392102e+1 8.722673e-1
Plate 1035: 14: SLU tandem Bordo [Combination 3] 9.173892e+1 1.048418e+0
Plate 1035: 15: Sisma Y [Combination 4] 1.015814e+2 1.019293e+0
Plate 1035: 16: Sisma -Y [Combination 5] 1.001473e+2 9.410675e-1
Plate 1035: 17: SLU tr vert. + acqua [Combination 6] 1.443831e+2 2.058021e+0
Plate 1035: 21: SLU [Absolute Envelope 1] 1.443831e+2 2.058021e+0

Plate 1036: 12: SLU traffico uniforme [Combination 1] 2.074664e+2 6.686130e-1
Plate 1036: 13: SLU tandem centrale [Combination 2] 1.499187e+2 2.237706e+0
Plate 1036: 14: SLU tandem Bordo [Combination 3] 1.338392e+2 4.039938e-1
Plate 1036: 15: Sisma Y [Combination 4] 1.562041e+2 1.538834e+0
Plate 1036: 16: Sisma -Y [Combination 5] 1.551259e+2 1.554037e+0
Plate 1036: 17: SLU tr vert. + acqua [Combination 6] 2.074664e+2 6.686130e-1
Plate 1036: 21: SLU [Absolute Envelope 1] 2.074664e+2 2.237706e+0
Plate 1037: 12: SLU traffico uniforme [Combination 1] 2.044474e+2 8.912746e-2
Plate 1037: 13: SLU tandem centrale [Combination 2] 1.414703e+2 3.166931e-1
Plate 1037: 14: SLU tandem Bordo [Combination 3] 1.313839e+2 -1.263462e-1
Plate 1037: 15: Sisma Y [Combination 4] 1.495378e+2 6.553761e-2
Plate 1037: 16: Sisma -Y [Combination 5] 1.483891e+2 4.032704e-2
Plate 1037: 17: SLU tr vert. + acqua [Combination 6] 2.044474e+2 8.912746e-2
Plate 1037: 21: SLU [Absolute Envelope 1] 2.044474e+2 3.166931e-1
Plate 1038: 12: SLU traffico uniforme [Combination 1] 2.015224e+2 -2.052924e-1
Plate 1038: 13: SLU tandem centrale [Combination 2] 1.352471e+2 -5.309262e-1
Plate 1038: 14: SLU tandem Bordo [Combination 3] 1.290552e+2 -4.108210e-1
Plate 1038: 15: Sisma Y [Combination 4] 1.444178e+2 -5.856948e-1
Plate 1038: 16: Sisma -Y [Combination 5] 1.431862e+2 -6.500936e-1
Plate 1038: 17: SLU tr vert. + acqua [Combination 6] 2.015224e+2 -2.052924e-1
Plate 1038: 21: SLU [Absolute Envelope 1] 2.015224e+2 6.500936e-1
Plate 1039: 12: SLU traffico uniforme [Combination 1] 1.990182e+2 7.280092e-2
Plate 1039: 13: SLU tandem centrale [Combination 2] 1.308896e+2 -5.427162e-1
Plate 1039: 14: SLU tandem Bordo [Combination 3] 1.271086e+2 -2.539107e-1
Plate 1039: 15: Sisma Y [Combination 4] 1.407016e+2 -4.990437e-1
Plate 1039: 16: Sisma -Y [Combination 5] 1.393817e+2 -5.939964e-1
Plate 1039: 17: SLU tr vert. + acqua [Combination 6] 1.990182e+2 7.280092e-2
Plate 1039: 21: SLU [Absolute Envelope 1] 1.990182e+2 5.939964e-1
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Plate 1040: 13: SLU tandem centrale [Combination 2] 1.280718e+2 1.269526e-1
Plate 1040: 14: SLU tandem Bordo [Combination 3] 1.256895e+2 4.193503e-1
Plate 1040: 15: Sisma Y [Combination 4] 1.382206e+2 2.509219e-1
Plate 1040: 16: Sisma -Y [Combination 5] 1.368118e+2 1.372400e-1
Plate 1040: 17: SLU tr vert. + acqua [Combination 6] 1.971649e+2 1.088173e+0
Plate 1040: 21: SLU [Absolute Envelope 1] 1.971649e+2 1.088173e+0
Plate 1041: 12: SLU traffico uniforme [Combination 1] 2.611104e+2 -2.019656e+0
Plate 1041: 13: SLU tandem centrale [Combination 2] 1.845803e+2 -3.748106e+0
Plate 1041: 14: SLU tandem Bordo [Combination 3] 1.683724e+2 -1.788654e+0
Plate 1041: 15: Sisma Y [Combination 4] 1.934277e+2 -3.368131e+0
Plate 1041: 16: Sisma -Y [Combination 5] 1.923991e+2 -3.395919e+0
Plate 1041: 17: SLU tr vert. + acqua [Combination 6] 2.611104e+2 -2.019656e+0
Plate 1041: 21: SLU [Absolute Envelope 1] 2.611104e+2 3.748106e+0
Plate 1042: 12: SLU traffico uniforme [Combination 1] 2.575896e+2 -2.011490e+0
Plate 1042: 13: SLU tandem centrale [Combination 2] 1.753256e+2 -3.405065e+0
Plate 1042: 14: SLU tandem Bordo [Combination 3] 1.655025e+2 -1.786831e+0
Plate 1042: 15: Sisma Y [Combination 4] 1.860504e+2 -3.101360e+0
Plate 1042: 16: Sisma -Y [Combination 5] 1.849456e+2 -3.169651e+0
Plate 1042: 17: SLU tr vert. + acqua [Combination 6] 2.575896e+2 -2.011490e+0
Plate 1042: 21: SLU [Absolute Envelope 1] 2.575896e+2 3.405065e+0
Plate 1043: 12: SLU traffico uniforme [Combination 1] 2.543826e+2 -1.698048e+0
Plate 1043: 13: SLU tandem centrale [Combination 2] 1.687821e+2 -2.695251e+0
Plate 1043: 14: SLU tandem Bordo [Combination 3] 1.629615e+2 -1.531938e+0
Plate 1043: 15: Sisma Y [Combination 4] 1.806356e+2 -2.487909e+0
Plate 1043: 16: Sisma -Y [Combination 5] 1.794413e+2 -2.592688e+0
Plate 1043: 17: SLU tr vert. + acqua [Combination 6] 2.543826e+2 -1.698048e+0
Plate 1043: 21: SLU [Absolute Envelope 1] 2.543826e+2 2.695251e+0
Plate 1044: 12: SLU traffico uniforme [Combination 1] 2.516366e+2 -1.137333e+0
Plate 1044: 13: SLU tandem centrale [Combination 2] 1.643029e+2 -1.845427e+0
Plate 1044: 14: SLU tandem Bordo [Combination 3] 1.608664e+2 -1.094925e+0
Plate 1044: 15: Sisma Y [Combination 4] 1.767884e+2 -1.715547e+0
Plate 1044: 16: Sisma -Y [Combination 5] 1.754958e+2 -1.848616e+0
Plate 1044: 17: SLU tr vert. + acqua [Combination 6] 2.516366e+2 -1.137333e+0
Plate 1044: 21: SLU [Absolute Envelope 1] 2.516366e+2 1.848616e+0
Plate 1045: 12: SLU traffico uniforme [Combination 1] 2.658086e+2 -1.313739e+0
Plate 1045: 13: SLU tandem centrale [Combination 2] 2.034696e+2 -2.306738e+0
Plate 1045: 14: SLU tandem Bordo [Combination 3] 1.723202e+2 -1.166288e+0
Plate 1045: 15: Sisma Y [Combination 4] 2.077249e+2 -2.198182e+0
Plate 1045: 16: Sisma -Y [Combination 5] 2.067675e+2 -2.161879e+0
Plate 1045: 17: SLU tr vert. + acqua [Combination 6] 2.658086e+2 -1.313739e+0
Plate 1045: 21: SLU [Absolute Envelope 1] 2.658086e+2 2.306738e+0
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Plate 1046: 13: SLU tandem centrale [Combination 2] 1.626418e+2 -1.363790e+0

Plate 1046: 14: SLU tandem Bordo [Combination 3] 1.599680e+2 -7.940251e-1
Plate 1046: 15: Sisma Y [Combination 4] 1.753078e+2 -1.262340e+0
Plate 1046: 16: Sisma -Y [Combination 5] 1.739654e+2 -1.405076e+0
Plate 1046: 17: SLU tr vert. + acqua [Combination 6] 2.504160e+2 -7.286278e-1
Plate 1046: 21: SLU [Absolute Envelope 1] 2.504160e+2 1.405076e+0
Plate 1047: 12: SLU traffico uniforme [Combination 1] -1.199830e+2 7.919605e+1
Plate 1047: 13: SLU tandem centrale [Combination 2] -9.172841e+1 6.036578e+1
Plate 1047: 14: SLU tandem Bordo [Combination 3] -7.960357e+1 8.913177e+1
Plate 1047: 15: Sisma Y [Combination 4] -9.720050e+1 8.435707e+1
Plate 1047: 16: Sisma -Y [Combination 5] -9.669018e+1 8.417777e+1
Plate 1047: 17: SLU tr vert. + acqua [Combination 6] -1.199830e+2 7.919605e+1
Plate 1047: 21: SLU [Absolute Envelope 1] 1.199830e+2 8.913177e+1
Plate 1048: 12: SLU traffico uniforme [Combination 1] -1.363963e+2 2.068920e+2
Plate 1048: 13: SLU tandem centrale [Combination 2] -1.019334e+2 1.586794e+2
Plate 1048: 14: SLU tandem Bordo [Combination 3] -9.163442e+1 1.737437e+2
Plate 1048: 15: Sisma Y [Combination 4] -1.096575e+2 1.836473e+2
Plate 1048: 16: Sisma -Y [Combination 5] -1.085687e+2 1.829703e+2
Plate 1048: 17: SLU tr vert. + acqua [Combination 6] -1.363963e+2 2.068920e+2
Plate 1048: 21: SLU [Absolute Envelope 1] 1.363963e+2 2.068920e+2
Plate 1049: 12: SLU traffico uniforme [Combination 1] -1.096731e+2 4.101335e+1
Plate 1049: 13: SLU tandem centrale [Combination 2] -9.966942e+1 4.817326e+1
Plate 1049: 14: SLU tandem Bordo [Combination 3] -5.640763e+1 4.948426e+1
Plate 1049: 15: Sisma Y [Combination 4] -8.713457e+1 5.681494e+1
Plate 1049: 16: Sisma -Y [Combination 5] -8.713584e+1 5.702369e+1
Plate 1049: 17: SLU tr vert. + acqua [Combination 6] -1.096731e+2 4.101335e+1
Plate 1049: 21: SLU [Absolute Envelope 1] 1.096731e+2 5.702369e+1
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Plate 1050: 13: SLU tandem centrale [Combination 2] -1.119184e+2 1.001501e+2
Plate 1050: 14: SLU tandem Bordo [Combination 3] -8.988434e+1 9.060692e+1
Plate 1050: 15: Sisma Y [Combination 4] -1.117714e+2 1.061863e+2
Plate 1050: 16: Sisma -Y [Combination 5] -1.120662e+2 1.068139e+2
Plate 1050: 17: SLU tr vert. + acqua [Combination 6] -1.384220e+2 1.068351e+2
Plate 1050: 21: SLU [Absolute Envelope 1] 1.384220e+2 1.068351e+2
Plate 1051: 12: SLU traffico uniforme [Combination 1] -8.182218e+1 2.692791e+1
Plate 1051: 13: SLU tandem centrale [Combination 2] -9.305698e+1 6.045552e+1
Plate 1051: 14: SLU tandem Bordo [Combination 3] -4.593654e+1 2.706979e+1
Plate 1051: 15: Sisma Y [Combination 4] -7.924430e+1 5.275741e+1
Plate 1051: 16: Sisma -Y [Combination 5] -7.968617e+1 5.297349e+1
Plate 1051: 17: SLU tr vert. + acqua [Combination 6] -8.182218e+1 2.692791e+1
Plate 1051: 21: SLU [Absolute Envelope 1] 9.305698e+1 6.045552e+1
Plate 1052: 12: SLU traffico uniforme [Combination 1] -9.598984e+1 5.870431e+1
Plate 1052: 13: SLU tandem centrale [Combination 2] -8.098285e+1 6.787228e+1
Plate 1052: 14: SLU tandem Bordo [Combination 3] -5.998703e+1 5.039103e+1
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Plate 1052: 16: Sisma -Y [Combination 5] -7.825298e+1 6.757357e+1
Plate 1052: 17: SLU tr vert. + acqua [Combination 6] -9.598984e+1 5.870431e+1
Plate 1052: 21: SLU [Absolute Envelope 1] 9.598984e+1 6.787228e+1
Plate 1053: 12: SLU traffico uniforme [Combination 1] -4.189938e+1 1.669968e+1
Plate 1053: 13: SLU tandem centrale [Combination 2] -2.818087e+1 6.426663e+1
Plate 1053: 14: SLU tandem Bordo [Combination 3] -2.349400e+1 1.558698e+1
Plate 1053: 15: Sisma Y [Combination 4] -2.697930e+1 4.965568e+1
Plate 1053: 16: Sisma -Y [Combination 5] -2.770579e+1 4.983450e+1
Plate 1053: 17: SLU tr vert. + acqua [Combination 6] -4.189938e+1 1.669968e+1
Plate 1053: 21: SLU [Absolute Envelope 1] 4.189938e+1 6.426663e+1
Plate 1054: 12: SLU traffico uniforme [Combination 1] -4.843327e+1 3.438849e+1
Plate 1054: 13: SLU tandem centrale [Combination 2] -4.002309e+1 5.214175e+1
Plate 1054: 14: SLU tandem Bordo [Combination 3] -2.935937e+1 2.949674e+1
Plate 1054: 15: Sisma Y [Combination 4] -3.737069e+1 4.738610e+1
Plate 1054: 16: Sisma -Y [Combination 5] -3.824973e+1 4.777005e+1
Plate 1054: 17: SLU tr vert. + acqua [Combination 6] -4.843327e+1 3.438849e+1
Plate 1054: 21: SLU [Absolute Envelope 1] 4.843327e+1 5.214175e+1
Plate 1055: 12: SLU traffico uniforme [Combination 1] 4.345349e+0 9.951068e+0
Plate 1055: 13: SLU tandem centrale [Combination 2] 1.067027e+1 4.470193e+1
Plate 1055: 14: SLU tandem Bordo [Combination 3] 4.839256e+0 9.008736e+0
Plate 1055: 15: Sisma Y [Combination 4] 1.054073e+1 3.357969e+1
Plate 1055: 16: Sisma -Y [Combination 5] 9.644830e+0 3.371975e+1
Plate 1055: 17: SLU tr vert. + acqua [Combination 6] 4.345349e+0 9.951068e+0
Plate 1055: 21: SLU [Absolute Envelope 1] 1.067027e+1 4.470193e+1
Plate 1056: 12: SLU traffico uniforme [Combination 1] 1.175919e+0 2.074315e+1
Plate 1056: 13: SLU tandem centrale [Combination 2] 9.324607e-1 4.261644e+1
Plate 1056: 14: SLU tandem Bordo [Combination 3] 2.155299e+0 1.768082e+1
Plate 1056: 15: Sisma Y [Combination 4] 2.934094e+0 3.586673e+1

Plate 1056: 16: Sisma -Y [Combination 5] 1.957814e+0 3.613618e+1
Plate 1056: 17: SLU tr vert. + acqua [Combination 6] 1.175919e+0 2.074315e+1
Plate 1056: 21: SLU [Absolute Envelope 1] 2.934094e+0 4.261644e+1
Plate 1057: 12: SLU traffico uniforme [Combination 1] 5.392226e+1 5.776302e+0
Plate 1057: 13: SLU tandem centrale [Combination 2] 2.767913e+1 4.880776e+1
Plate 1057: 14: SLU tandem Bordo [Combination 3] 3.609458e+1 5.179176e+0
Plate 1057: 15: Sisma Y [Combination 4] 3.472947e+1 3.461161e+1
Plate 1057: 16: Sisma -Y [Combination 5] 3.373950e+1 3.472303e+1
Plate 1057: 17: SLU tr vert. + acqua [Combination 6] 5.392226e+1 5.776302e+0
Plate 1057: 21: SLU [Absolute Envelope 1] 5.392226e+1 4.880776e+1
Plate 1058: 12: SLU traffico uniforme [Combination 1] 5.218991e+1 1.255794e+1
Plate 1058: 13: SLU tandem centrale [Combination 2] 4.124777e+1 3.496904e+1
Plate 1058: 14: SLU tandem Bordo [Combination 3] 3.466808e+1 1.063200e+1
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Plate 1058: 16: Sisma -Y [Combination 5] 4.213959e+1 2.789776e+1
Plate 1058: 17: SLU tr vert. + acqua [Combination 6] 5.218991e+1 1.255794e+1
Plate 1058: 21: SLU [Absolute Envelope 1] 5.218991e+1 3.496904e+1
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Plate 1059: 14: SLU tandem Bordo [Combination 3] 6.898859e+1 2.885089e+0
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Plate 1059: 16: Sisma -Y [Combination 5] 9.623100e+1 3.505665e+1
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Plate 1059: 21: SLU [Absolute Envelope 1] 1.054411e+2 5.084055e+1
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Plate 1060: 14: SLU tandem Bordo [Combination 3] 6.803363e+1 6.171967e+0
Plate 1060: 15: Sisma Y [Combination 4] 8.680547e+1 2.050371e+1
Plate 1060: 16: Sisma -Y [Combination 5] 8.575446e+1 2.063763e+1
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Plate 1060: 21: SLU [Absolute Envelope 1] 1.042859e+2 2.704413e+1
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Plate 1061: 14: SLU tandem Bordo [Combination 3] 1.029768e+2 1.433592e+0
Plate 1061: 15: Sisma Y [Combination 4] 1.443092e+2 1.706646e+1
Plate 1061: 16: Sisma -Y [Combination 5] 1.432705e+2 1.715021e+1
Plate 1061: 17: SLU tr vert. + acqua [Combination 6] 1.582884e+2 1.576301e+0
Plate 1061: 21: SLU [Absolute Envelope 1] 1.582884e+2 2.494348e+1
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Plate 1062: 14: SLU tandem Bordo [Combination 3] 1.021193e+2 3.126121e+0
Plate 1062: 15: Sisma Y [Combination 4] 1.295500e+2 1.301230e+1
Plate 1062: 16: Sisma -Y [Combination 5] 1.285049e+2 1.310568e+1
Plate 1062: 17: SLU tr vert. + acqua [Combination 6] 1.572799e+2 3.751848e+0
Plate 1062: 21: SLU [Absolute Envelope 1] 1.572799e+2 1.776307e+1
Plate 1063: 12: SLU traffico uniforme [Combination 1] 2.122687e+2 4.486084e-1
Plate 1063: 13: SLU tandem centrale [Combination 2] 1.782727e+2 7.566105e+0
Plate 1063: 14: SLU tandem Bordo [Combination 3] 1.378863e+2 4.208426e-1
Plate 1063: 15: Sisma Y [Combination 4] 1.768937e+2 5.038383e+0
Plate 1063: 16: Sisma -Y [Combination 5] 1.758814e+2 5.117916e+0
Plate 1063: 17: SLU tr vert. + acqua [Combination 6] 2.122687e+2 4.486084e-1
Plate 1063: 21: SLU [Absolute Envelope 1] 2.122687e+2 7.566105e+0
Plate 1064: 12: SLU traffico uniforme [Combination 1] 2.111066e+2 1.028070e+0
Plate 1064: 13: SLU tandem centrale [Combination 2] 1.670441e+2 7.562256e+0
Plate 1064: 14: SLU tandem Bordo [Combination 3] 1.368711e+2 8.185919e-1
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Plate 1064: 16: Sisma -Y [Combination 5] 1.679158e+2 5.288965e+0
Plate 1064: 17: SLU tr vert. + acqua [Combination 6] 2.111066e+2 1.028070e+0
Plate 1064: 21: SLU [Absolute Envelope 1] 2.111066e+2 7.562256e+0
Plate 1065: 12: SLU traffico uniforme [Combination 1] 2.675066e+2 -4.871195e-1
Plate 1065: 13: SLU tandem centrale [Combination 2] 2.144767e+2 -4.245889e-1
Plate 1065: 14: SLU tandem Bordo [Combination 3] 1.738177e+2 -4.282223e-1
Plate 1065: 15: Sisma Y [Combination 4] 2.157500e+2 -6.597757e-1
Plate 1065: 16: Sisma -Y [Combination 5] 2.147953e+2 -5.808478e-1
Plate 1065: 17: SLU tr vert. + acqua [Combination 6] 2.675066e+2 -4.871195e-1
Plate 1065: 21: SLU [Absolute Envelope 1] 2.675066e+2 6.597757e-1
Plate 1066: 12: SLU traffico uniforme [Combination 1] -2.474144e+2 -1.339688e+1
Plate 1066: 13: SLU tandem centrale [Combination 2] -1.981172e+2 -1.788034e+1
Plate 1066: 14: SLU tandem Bordo [Combination 3] -1.671705e+2 -2.622376e+1
Plate 1066: 15: Sisma Y [Combination 4] -1.989276e+2 -2.827044e+1
Plate 1066: 16: Sisma -Y [Combination 5] -2.013702e+2 -2.627977e+1
Plate 1066: 17: SLU tr vert. + acqua [Combination 6] -2.474144e+2 -1.339688e+1

Plate 1066: 21: SLU [Absolute Envelope 1] 2.474144e+2 2.827044e+1
Plate 1067: 12: SLU traffico uniforme [Combination 1] -2.838497e+2 -7.111844e+1
Plate 1067: 13: SLU tandem centrale [Combination 2] -2.071672e+2 -6.013223e+1
Plate 1067: 14: SLU tandem Bordo [Combination 3] -1.888285e+2 -5.921101e+1
Plate 1067: 15: Sisma Y [Combination 4] -2.122960e+2 -6.549619e+1
Plate 1067: 16: Sisma -Y [Combination 5] -2.150842e+2 -6.564131e+1
Plate 1067: 17: SLU tr vert. + acqua [Combination 6] -2.838497e+2 -7.111844e+1
Plate 1067: 21: SLU [Absolute Envelope 1] 2.838497e+2 7.111844e+1
Plate 1068: 12: SLU traffico uniforme [Combination 1] -2.395160e+2 -1.821593e+1
Plate 1068: 13: SLU tandem centrale [Combination 2] -1.648560e+2 -1.605793e+1
Plate 1068: 14: SLU tandem Bordo [Combination 3] -1.551316e+2 -1.433266e+1
Plate 1068: 15: Sisma Y [Combination 4] -1.710716e+2 -1.645421e+1
Plate 1068: 16: Sisma -Y [Combination 5] -1.728739e+2 -1.665414e+1
Plate 1068: 17: SLU tr vert. + acqua [Combination 6] -2.395160e+2 -1.821593e+1
Plate 1068: 21: SLU [Absolute Envelope 1] 2.395160e+2 1.821593e+1
Plate 1069: 12: SLU traffico uniforme [Combination 1] -2.325949e+2 -3.797756e+0
Plate 1069: 13: SLU tandem centrale [Combination 2] -1.561153e+2 -4.101824e+0
Plate 1069: 14: SLU tandem Bordo [Combination 3] -1.507850e+2 -2.792249e+0
Plate 1069: 15: Sisma Y [Combination 4] -1.639736e+2 -3.747824e+0
Plate 1069: 16: Sisma -Y [Combination 5] -1.654895e+2 -3.766218e+0
Plate 1069: 17: SLU tr vert. + acqua [Combination 6] -2.325949e+2 -3.797756e+0
Plate 1069: 21: SLU [Absolute Envelope 1] 2.325949e+2 4.101824e+0
Plate 1070: 12: SLU traffico uniforme [Combination 1] -2.303521e+2 -2.733147e-1
Plate 1070: 13: SLU tandem centrale [Combination 2] -1.525403e+2 -1.101264e+0
Plate 1070: 14: SLU tandem Bordo [Combination 3] -1.496148e+2 -1.080957e-1
Plate 1070: 15: Sisma Y [Combination 4] -1.613280e+2 -6.985844e-1
Plate 1070: 16: Sisma -Y [Combination 5] -1.628007e+2 -6.346536e-1
Plate 1070: 17: SLU tr vert. + acqua [Combination 6] -2.303521e+2 -2.733147e-1
Plate 1070: 21: SLU [Absolute Envelope 1] 2.303521e+2 1.101264e+0
Plate 1071: 12: SLU traffico uniforme [Combination 1] -1.791794e+2 6.314176e+1
Plate 1071: 13: SLU tandem centrale [Combination 2] -1.378912e+2 5.742105e+1
Plate 1071: 14: SLU tandem Bordo [Combination 3] -1.205076e+2 4.657924e+1
Plate 1071: 15: Sisma Y [Combination 4] -1.405570e+2 5.643604e+1
Plate 1071: 16: Sisma -Y [Combination 5] -1.418980e+2 5.746145e+1
Plate 1071: 17: SLU tr vert. + acqua [Combination 6] -1.791794e+2 6.314176e+1
Plate 1071: 21: SLU [Absolute Envelope 1] 1.791794e+2 6.314176e+1
Plate 1072: 12: SLU traffico uniforme [Combination 1] -2.011965e+2 -1.781727e+1
Plate 1072: 13: SLU tandem centrale [Combination 2] -1.484509e+2 -1.325578e+1
Plate 1072: 14: SLU tandem Bordo [Combination 3] -1.346510e+2 -1.671723e+1
Plate 1072: 15: Sisma Y [Combination 4] -1.523003e+2 -1.661419e+1
Plate 1072: 16: Sisma -Y [Combination 5] -1.542007e+2 -1.636974e+1
Plate 1072: 17: SLU tr vert. + acqua [Combination 6] -2.011965e+2 -1.781727e+1
Plate 1072: 21: SLU [Absolute Envelope 1] 2.011965e+2 1.781727e+1
Plate 1073: 12: SLU traffico uniforme [Combination 1] -1.889403e+2 -1.358004e+1
Plate 1073: 13: SLU tandem centrale [Combination 2] -1.329307e+2 -1.094727e+1
Plate 1073: 14: SLU tandem Bordo [Combination 3] -1.240908e+2 -1.132310e+1
Plate 1073: 15: Sisma Y [Combination 4] -1.374745e+2 -1.207059e+1
Plate 1073: 16: Sisma -Y [Combination 5] -1.392120e+2 -1.211522e+1
Plate 1073: 17: SLU tr vert. + acqua [Combination 6] -1.889403e+2 -1.358004e+1
Plate 1073: 21: SLU [Absolute Envelope 1] 1.889403e+2 1.358004e+1
Plate 1074: 12: SLU traffico uniforme [Combination 1] -1.810146e+2 -4.399116e+0
Plate 1074: 13: SLU tandem centrale [Combination 2] -1.233096e+2 -4.014056e+0
Plate 1074: 14: SLU tandem Bordo [Combination 3] -1.180899e+2 -3.600391e+0
Plate 1074: 15: Sisma Y [Combination 4] -1.287800e+2 -4.101831e+0
Plate 1074: 16: Sisma -Y [Combination 5] -1.303514e+2 -4.112261e+0
Plate 1074: 17: SLU tr vert. + acqua [Combination 6] -1.810146e+2 -4.399116e+0
Plate 1074: 21: SLU [Absolute Envelope 1] 1.810146e+2 4.399116e+0
Plate 1075: 12: SLU traffico uniforme [Combination 1] -1.778054e+2 -3.190210e-1
Plate 1075: 13: SLU tandem centrale [Combination 2] -1.188825e+2 -1.018197e+0
Plate 1075: 14: SLU tandem Bordo [Combination 3] -1.159079e+2 -4.079513e-1
Plate 1075: 15: Sisma Y [Combination 4] -1.250873e+2 -7.718161e-1
Plate 1075: 16: Sisma -Y [Combination 5] -1.266083e+2 -7.348463e-1
Plate 1075: 17: SLU tr vert. + acqua [Combination 6] -1.778054e+2 -3.190210e-1
Plate 1075: 21: SLU [Absolute Envelope 1] 1.778054e+2 1.018197e+0
Plate 1076: 12: SLU traffico uniforme [Combination 1] -1.137564e+2 4.234255e+1
Plate 1076: 13: SLU tandem centrale [Combination 2] -8.804522e+1 4.461853e+1
Plate 1076: 14: SLU tandem Bordo [Combination 3] -7.463478e+1 3.283643e+1
Plate 1076: 15: Sisma Y [Combination 4] -8.814351e+1 4.296996e+1
Plate 1076: 16: Sisma -Y [Combination 5] -8.929602e+1 4.361497e+1
Plate 1076: 17: SLU tr vert. + acqua [Combination 6] -1.137564e+2 4.234255e+1
Plate 1076: 21: SLU [Absolute Envelope 1] 1.137564e+2 4.461853e+1
Plate 1077: 12: SLU traffico uniforme [Combination 1] -1.278630e+2 4.387189e+0

Plate 1077: 13: SLU tandem centrale [Combination 2] -9.457810e+1 7.670218e+0
Plate 1077: 14: SLU tandem Bordo [Combination 3] -8.493161e+1 1.947511e+0
Plate 1077: 15: Sisma Y [Combination 4] -9.634235e+1 5.393979e+0
Plate 1077: 16: Sisma -Y [Combination 5] -9.782813e+1 5.696825e+0
Plate 1077: 17: SLU tr vert. + acqua [Combination 6] -1.278630e+2 4.387189e+0
Plate 1077: 21: SLU [Absolute Envelope 1] 1.278630e+2 7.670218e+0
Plate 1078: 12: SLU traffico uniforme [Combination 1] -1.296551e+2 -5.452961e+0
Plate 1078: 13: SLU tandem centrale [Combination 2] -9.227141e+1 -3.077907e+0
Plate 1078: 14: SLU tandem Bordo [Combination 3] -8.569270e+1 -5.051868e+0
Plate 1078: 15: Sisma Y [Combination 4] -9.492801e+1 -4.314379e+0
Plate 1078: 16: Sisma -Y [Combination 5] -9.649344e+1 -4.258503e+0
Plate 1078: 17: SLU tr vert. + acqua [Combination 6] -1.296551e+2 -5.452961e+0
Plate 1078: 21: SLU [Absolute Envelope 1] 1.296551e+2 5.452961e+0
Plate 1079: 12: SLU traffico uniforme [Combination 1] -1.266560e+2 -2.851068e+0
Plate 1079: 13: SLU tandem centrale [Combination 2] -8.734868e+1 -2.239530e+0
Plate 1079: 14: SLU tandem Bordo [Combination 3] -8.322590e+1 -2.613176e+0
Plate 1079: 15: Sisma Y [Combination 4] -9.064897e+1 -2.572713e+0
Plate 1079: 16: Sisma -Y [Combination 5] -9.218789e+1 -2.562507e+0
Plate 1079: 17: SLU tr vert. + acqua [Combination 6] -1.266560e+2 -2.851068e+0
Plate 1079: 21: SLU [Absolute Envelope 1] 1.266560e+2 2.851068e+0
Plate 1080: 12: SLU traffico uniforme [Combination 1] -1.244164e+2 1.809212e-1
Plate 1080: 13: SLU tandem centrale [Combination 2] -8.401650e+1 -4.867481e-1
Plate 1080: 14: SLU tandem Bordo [Combination 3] -8.158808e+1 -2.300431e-1
Plate 1080: 15: Sisma Y [Combination 4] -8.783396e+1 -3.595824e-1
Plate 1080: 16: Sisma -Y [Combination 5] -8.936091e+1 -3.392175e-1
Plate 1080: 17: SLU tr vert. + acqua [Combination 6] -1.244164e+2 1.809212e-1
Plate 1080: 21: SLU [Absolute Envelope 1] 1.244164e+2 4.867481e-1
Plate 1081: 12: SLU traffico uniforme [Combination 1] -5.741714e+1 2.825245e+1
Plate 1081: 13: SLU tandem centrale [Combination 2] -4.472167e+1 3.563408e+1
Plate 1081: 14: SLU tandem Bordo [Combination 3] -3.695110e+1 2.251369e+1
Plate 1081: 15: Sisma Y [Combination 4] -4.360518e+1 3.295179e+1
Plate 1081: 16: Sisma -Y [Combination 5] -4.471832e+1 3.337883e+1
Plate 1081: 17: SLU tr vert. + acqua [Combination 6] -5.741714e+1 2.825245e+1
Plate 1081: 21: SLU [Absolute Envelope 1] 5.741714e+1 3.563408e+1
Plate 1082: 12: SLU traffico uniforme [Combination 1] -6.617101e+1 9.872528e+0
Plate 1082: 13: SLU tandem centrale [Combination 2] -4.922093e+1 1.389622e+1
Plate 1082: 14: SLU tandem Bordo [Combination 3] -4.378433e+1 7.046227e+0
Plate 1082: 15: Sisma Y [Combination 4] -4.929229e+1 1.188130e+1
Plate 1082: 16: Sisma -Y [Combination 5] -5.061210e+1 1.214316e+1
Plate 1082: 17: SLU tr vert. + acqua [Combination 6] -6.617101e+1 9.872528e+0
Plate 1082: 21: SLU [Absolute Envelope 1] 6.617101e+1 1.389622e+1
Plate 1083: 12: SLU traffico uniforme [Combination 1] -7.057111e+1 2.585820e-1
Plate 1083: 13: SLU tandem centrale [Combination 2] -5.075097e+1 2.490507e+0
Plate 1083: 14: SLU tandem Bordo [Combination 3] -4.699744e+1 -4.428661e-1
Plate 1083: 15: Sisma Y [Combination 4] -5.153163e+1 1.313614e+0
Plate 1083: 16: Sisma -Y [Combination 5] -5.296690e+1 1.407493e+0
Plate 1083: 17: SLU tr vert. + acqua [Combination 6] -7.057111e+1 2.585820e-1
Plate 1083: 21: SLU [Absolute Envelope 1] 7.057111e+1 2.490507e+0
Plate 1084: 12: SLU traffico uniforme [Combination 1] -7.101951e+1 -7.153563e-1
Plate 1084: 13: SLU tandem centrale [Combination 2] -4.966669e+1 -1.106067e-1
Plate 1084: 14: SLU tandem Bordo [Combination 3] -4.723229e+1 -1.040590e+0
Plate 1084: 15: Sisma Y [Combination 4] -5.088420e+1 -5.365196e-1
Plate 1084: 16: Sisma -Y [Combination 5] -5.236382e+1 -5.123287e-1
Plate 1084: 17: SLU tr vert. + acqua [Combination 6] -7.101951e+1 -7.153563e-1
Plate 1084: 21: SLU [Absolute Envelope 1] 7.101951e+1 1.040590e+0
Plate 1085: 12: SLU traffico uniforme [Combination 1] -7.034551e+1 9.806116e-1
Plate 1085: 13: SLU tandem centrale [Combination 2] -4.818374e+1 2.715960e-1
Plate 1085: 14: SLU tandem Bordo [Combination 3] -4.672495e+1 2.534756e-1
Plate 1085: 15: Sisma Y [Combination 4] -4.972109e+1 3.265654e-1
Plate 1085: 16: Sisma -Y [Combination 5] -5.122678e+1 3.354327e-1
Plate 1085: 17: SLU tr vert. + acqua [Combination 6] -7.034551e+1 9.806116e-1
Plate 1085: 21: SLU [Absolute Envelope 1] 7.034551e+1 9.806116e-1
Plate 1086: 12: SLU traffico uniforme [Combination 1] -3.813370e+0 1.890868e+1
Plate 1086: 13: SLU tandem centrale [Combination 2] -3.234669e+0 2.906425e+1
Plate 1086: 14: SLU tandem Bordo [Combination 3] -2.025310e+0 1.526611e+1
Plate 1086: 15: Sisma Y [Combination 4] -1.553864e+0 2.562469e+1
Plate 1086: 16: Sisma -Y [Combination 5] -2.663566e+0 2.591703e+1
Plate 1086: 17: SLU tr vert. + acqua [Combination 6] -3.813370e+0 1.890868e+1
Plate 1086: 21: SLU [Absolute Envelope 1] 3.813370e+0 2.906425e+1
Plate 1087: 12: SLU traffico uniforme [Combination 1] -9.438745e+0 9.712018e+0
Plate 1087: 13: SLU tandem centrale [Combination 2] -7.441210e+0 1.450243e+1
Plate 1087: 14: SLU tandem Bordo [Combination 3] -6.552667e+0 7.313485e+0

Plate 1087: 15: Sisma Y [Combination 4] -6.184658e+0 1.251330e+1
Plate 1087: 16: Sisma -Y [Combination 5] -7.431333e+0 1.271605e+1
Plate 1087: 17: SLU tr vert. + acqua [Combination 6] -9.438745e+0 9.712018e+0
Plate 1087: 21: SLU [Absolute Envelope 1] 9.438745e+0 1.450243e+1
Plate 1088: 12: SLU traffico uniforme [Combination 1] -1.361391e+1 2.883796e+0
Plate 1088: 13: SLU tandem centrale [Combination 2] -1.047724e+1 5.068347e+0
Plate 1088: 14: SLU tandem Bordo [Combination 3] -9.793836e+0 1.773680e+0
Plate 1088: 15: Sisma Y [Combination 4] -9.500724e+0 3.980575e+0
Plate 1088: 16: Sisma -Y [Combination 5] -1.085402e+1 4.071993e+0
Plate 1088: 17: SLU tr vert. + acqua [Combination 6] -1.361391e+1 2.883796e+0
Plate 1088: 21: SLU [Absolute Envelope 1] 1.361391e+1 5.068347e+0
Plate 1089: 12: SLU traffico uniforme [Combination 1] -1.552837e+1 9.052395e-1
Plate 1089: 13: SLU tandem centrale [Combination 2] -1.172571e+1 1.413662e+0
Plate 1089: 14: SLU tandem Bordo [Combination 3] -1.124580e+1 2.144710e-1
Plate 1089: 15: Sisma Y [Combination 4] -1.091471e+1 9.861789e-1
Plate 1089: 16: Sisma -Y [Combination 5] -1.233857e+1 1.010215e+0
Plate 1089: 17: SLU tr vert. + acqua [Combination 6] -1.552837e+1 9.052395e-1
Plate 1089: 21: SLU [Absolute Envelope 1] 1.552837e+1 1.413662e+0
Plate 1090: 12: SLU traffico uniforme [Combination 1] -1.608936e+1 1.706071e+0
Plate 1090: 13: SLU tandem centrale [Combination 2] -1.195175e+1 9.298462e-1
Plate 1090: 14: SLU tandem Bordo [Combination 3] -1.168422e+1 7.511806e-1
Plate 1090: 15: Sisma Y [Combination 4] -1.126041e+1 9.533822e-1
Plate 1090: 16: Sisma -Y [Combination 5] -1.273536e+1 9.502212e-1
Plate 1090: 17: SLU tr vert. + acqua [Combination 6] -1.608936e+1 1.706071e+0
Plate 1090: 21: SLU [Absolute Envelope 1] 1.608936e+1 1.706071e+0
Plate 1091: 12: SLU traffico uniforme [Combination 1] 4.910207e+1 1.241119e+1
Plate 1091: 13: SLU tandem centrale [Combination 2] 3.762333e+1 2.315388e+1
Plate 1091: 14: SLU tandem Bordo [Combination 3] 3.211358e+1 1.005843e+1
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Plate 1091: 16: Sisma -Y [Combination 5] 3.858855e+1 1.972305e+1
Plate 1091: 17: SLU tr vert. + acqua [Combination 6] 4.910207e+1 1.241119e+1
Plate 1091: 21: SLU [Absolute Envelope 1] 4.910207e+1 2.315388e+1
Plate 1092: 12: SLU traffico uniforme [Combination 1] 4.522099e+1 7.761170e+0
Plate 1092: 13: SLU tandem centrale [Combination 2] 3.266371e+1 1.266642e+1
Plate 1092: 14: SLU tandem Bordo [Combination 3] 2.895651e+1 5.939461e+0
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Plate 1092: 16: Sisma -Y [Combination 5] 3.389081e+1 1.091747e+1
Plate 1092: 17: SLU tr vert. + acqua [Combination 6] 4.522099e+1 7.761170e+0
Plate 1092: 21: SLU [Absolute Envelope 1] 4.522099e+1 1.266642e+1
Plate 1093: 12: SLU traffico uniforme [Combination 1] 4.168410e+1 3.428070e+0
Plate 1093: 13: SLU tandem centrale [Combination 2] 2.849719e+1 5.438648e+0
Plate 1093: 14: SLU tandem Bordo [Combination 3] 2.614218e+1 2.317650e+0
Plate 1093: 15: Sisma Y [Combination 4] 3.117282e+1 4.478655e+0
Plate 1093: 16: Sisma -Y [Combination 5] 2.987250e+1 4.546566e+0
Plate 1093: 17: SLU tr vert. + acqua [Combination 6] 4.168410e+1 3.428070e+0
Plate 1093: 21: SLU [Absolute Envelope 1] 4.168410e+1 5.438648e+0
Plate 1094: 12: SLU traffico uniforme [Combination 1] 3.930388e+1 1.654328e+0
Plate 1094: 13: SLU tandem centrale [Combination 2] 2.574579e+1 2.010897e+0
Plate 1094: 14: SLU tandem Bordo [Combination 3] 2.427592e+1 8.317637e-1
Plate 1094: 15: Sisma Y [Combination 4] 2.857453e+1 1.636831e+0
Plate 1094: 16: Sisma -Y [Combination 5] 2.719598e+1 1.647242e+0
Plate 1094: 17: SLU tr vert. + acqua [Combination 6] 3.930388e+1 1.654328e+0
Plate 1094: 21: SLU [Absolute Envelope 1] 3.930388e+1 2.010897e+0
Plate 1095: 12: SLU traffico uniforme [Combination 1] 3.799264e+1 2.076294e+0
Plate 1095: 13: SLU tandem centrale [Combination 2] 2.419284e+1 1.244637e+0
Plate 1095: 14: SLU tandem Bordo [Combination 3] 2.324578e+1 1.032789e+0
Plate 1095: 15: Sisma Y [Combination 4] 2.710700e+1 1.265195e+0
Plate 1095: 16: Sisma -Y [Combination 5] 2.566226e+1 1.245626e+0
Plate 1095: 17: SLU tr vert. + acqua [Combination 6] 3.799264e+1 2.076294e+0
Plate 1095: 21: SLU [Absolute Envelope 1] 3.799264e+1 2.076294e+0
Plate 1096: 12: SLU traffico uniforme [Combination 1] 1.020433e+2 7.668071e+0
Plate 1096: 13: SLU tandem centrale [Combination 2] 7.824853e+1 1.710577e+1
Plate 1096: 14: SLU tandem Bordo [Combination 3] 6.618712e+1 6.194408e+0
Plate 1096: 15: Sisma Y [Combination 4] 8.074826e+1 1.387270e+1
Plate 1096: 16: Sisma -Y [Combination 5] 7.964379e+1 1.400484e+1
Plate 1096: 17: SLU tr vert. + acqua [Combination 6] 1.020433e+2 7.668071e+0
Plate 1096: 21: SLU [Absolute Envelope 1] 1.020433e+2 1.710577e+1
Plate 1097: 12: SLU traffico uniforme [Combination 1] 9.903811e+1 5.328080e+0
Plate 1097: 13: SLU tandem centrale [Combination 2] 7.161938e+1 9.537695e+0
Plate 1097: 14: SLU tandem Bordo [Combination 3] 6.373520e+1 4.069091e+0
Plate 1097: 15: Sisma Y [Combination 4] 7.530863e+1 7.932518e+0
Plate 1097: 16: Sisma -Y [Combination 5] 7.412966e+1 8.023430e+0

Plate 1097: 17: SLU tr vert. + acqua [Combination 6] 9.903811e+1 5.328080e+0
Plate 1097: 21: SLU [Absolute Envelope 1] 9.903811e+1 9.537695e+0
Plate 1098: 12: SLU traffico uniforme [Combination 1] 9.596308e+1 2.785689e+0
Plate 1098: 13: SLU tandem centrale [Combination 2] 6.629498e+1 4.360865e+0
Plate 1098: 14: SLU tandem Bordo [Combination 3] 6.126432e+1 1.887267e+0
Plate 1098: 15: Sisma Y [Combination 4] 7.073618e+1 3.598011e+0
Plate 1098: 16: Sisma -Y [Combination 5] 6.947519e+1 3.632252e+0
Plate 1098: 17: SLU tr vert. + acqua [Combination 6] 9.596308e+1 2.785689e+0
Plate 1098: 21: SLU [Absolute Envelope 1] 9.596308e+1 4.360865e+0
Plate 1099: 12: SLU traffico uniforme [Combination 1] 9.346257e+1 1.597916e+0
Plate 1099: 13: SLU tandem centrale [Combination 2] 6.244282e+1 1.738150e+0
Plate 1099: 14: SLU tandem Bordo [Combination 3] 5.928253e+1 8.392640e-1
Plate 1099: 15: Sisma Y [Combination 4] 6.734751e+1 1.458123e+0
Plate 1099: 16: Sisma -Y [Combination 5] 6.600615e+1 1.444633e+0
Plate 1099: 17: SLU tr vert. + acqua [Combination 6] 9.346257e+1 1.597916e+0
Plate 1099: 21: SLU [Absolute Envelope 1] 9.346257e+1 1.738150e+0
Plate 1100: 12: SLU traffico uniforme [Combination 1] 9.174271e+1 1.976934e+0
Plate 1100: 13: SLU tandem centrale [Combination 2] 5.992641e+1 1.121629e+0
Plate 1100: 14: SLU tandem Bordo [Combination 3] 5.792713e+1 9.958490e-1
Plate 1100: 15: Sisma Y [Combination 4] 6.510432e+1 1.156450e+0
Plate 1100: 16: Sisma -Y [Combination 5] 6.368677e+1 1.114291e+0
Plate 1100: 17: SLU tr vert. + acqua [Combination 6] 9.174271e+1 1.976934e+0
Plate 1100: 21: SLU [Absolute Envelope 1] 9.174271e+1 1.976934e+0
Plate 1101: 12: SLU traffico uniforme [Combination 1] 1.552671e+2 3.992553e+0
Plate 1101: 13: SLU tandem centrale [Combination 2] 1.177021e+2 1.065671e+1
Plate 1101: 14: SLU tandem Bordo [Combination 3] 1.004519e+2 3.177773e+0
Plate 1101: 15: Sisma Y [Combination 4] 1.210826e+2 8.305733e+0
Plate 1101: 16: Sisma -Y [Combination 5] 1.199975e+2 8.384260e+0
Plate 1101: 17: SLU tr vert. + acqua [Combination 6] 1.552671e+2 3.992553e+0
Plate 1101: 21: SLU [Absolute Envelope 1] 1.552671e+2 1.065671e+1
Plate 1102: 12: SLU traffico uniforme [Combination 1] 1.525500e+2 2.831892e+0
Plate 1102: 13: SLU tandem centrale [Combination 2] 1.093054e+2 5.604640e+0
Plate 1102: 14: SLU tandem Bordo [Combination 3] 9.822997e+1 2.096490e+0
Plate 1102: 15: Sisma Y [Combination 4] 1.145484e+2 4.498491e+0
Plate 1102: 16: Sisma -Y [Combination 5] 1.133997e+2 4.540087e+0
Plate 1102: 17: SLU tr vert. + acqua [Combination 6] 1.525500e+2 2.831892e+0
Plate 1102: 21: SLU [Absolute Envelope 1] 1.525500e+2 5.604640e+0
Plate 1103: 12: SLU traffico uniforme [Combination 1] 1.496454e+2 1.502699e+0
Plate 1103: 13: SLU tandem centrale [Combination 2] 1.028811e+2 2.354870e+0
Plate 1103: 14: SLU tandem Bordo [Combination 3] 9.589045e+1 9.253185e-1
Plate 1103: 15: Sisma Y [Combination 4] 1.092886e+2 1.870867e+0
Plate 1103: 16: Sisma -Y [Combination 5] 1.080628e+2 1.866520e+0
Plate 1103: 17: SLU tr vert. + acqua [Combination 6] 1.496454e+2 1.502699e+0
Plate 1103: 21: SLU [Absolute Envelope 1] 1.496454e+2 2.354870e+0
Plate 1104: 12: SLU traffico uniforme [Combination 1] 1.470626e+2 9.303008e-1
Plate 1104: 13: SLU tandem centrale [Combination 2] 9.819422e+1 7.860840e-1
Plate 1104: 14: SLU tandem Bordo [Combination 3] 9.384364e+1 3.797935e-1
Plate 1104: 15: Sisma Y [Combination 4] 1.053115e+2 6.337720e-1
Plate 1104: 16: Sisma -Y [Combination 5] 1.040035e+2 5.890665e-1
Plate 1104: 17: SLU tr vert. + acqua [Combination 6] 1.470626e+2 9.303008e-1
Plate 1104: 21: SLU [Absolute Envelope 1] 1.470626e+2 9.303008e-1
Plate 1105: 12: SLU traffico uniforme [Combination 1] 1.450957e+2 1.419070e+0
Plate 1105: 13: SLU tandem centrale [Combination 2] 9.502411e+1 5.827405e-1
Plate 1105: 14: SLU tandem Bordo [Combination 3] 9.230158e+1 6.388487e-1
Plate 1105: 15: Sisma Y [Combination 4] 1.025532e+2 6.403344e-1
Plate 1105: 16: Sisma -Y [Combination 5] 1.011617e+2 5.692011e-1
Plate 1105: 17: SLU tr vert. + acqua [Combination 6] 1.450957e+2 1.419070e+0
Plate 1105: 21: SLU [Absolute Envelope 1] 1.450957e+2 1.419070e+0
Plate 1106: 12: SLU traffico uniforme [Combination 1] 2.088627e+2 9.178200e-1
Plate 1106: 13: SLU tandem centrale [Combination 2] 1.550597e+2 3.701275e+0
Plate 1106: 14: SLU tandem Bordo [Combination 3] 1.349913e+2 6.452045e-1
Plate 1106: 15: Sisma Y [Combination 4] 1.601224e+2 2.603157e+0
Plate 1106: 16: Sisma -Y [Combination 5] 1.590723e+2 2.636532e+0
Plate 1106: 17: SLU tr vert. + acqua [Combination 6] 2.088627e+2 9.178200e-1
Plate 1106: 21: SLU [Absolute Envelope 1] 2.088627e+2 3.701275e+0
Plate 1107: 12: SLU traffico uniforme [Combination 1] 2.059729e+2 3.701011e-1
Plate 1107: 13: SLU tandem centrale [Combination 2] 1.453968e+2 1.124469e+0
Plate 1107: 14: SLU tandem Bordo [Combination 3] 1.326185e+2 1.286089e-1
Plate 1107: 15: Sisma Y [Combination 4] 1.526737e+2 6.953040e-1
Plate 1107: 16: Sisma -Y [Combination 5] 1.515623e+2 6.906630e-1
Plate 1107: 17: SLU tr vert. + acqua [Combination 6] 2.059729e+2 3.701011e-1
Plate 1107: 21: SLU [Absolute Envelope 1] 2.059729e+2 1.124469e+0

Plate 1108: 12: SLU traffico uniforme [Combination 1] 2.029483e+2 -1.167570e-1
Plate 1108: 13: SLU tandem centrale [Combination 2] 1.381018e+2 -2.245728e-1
Plate 1108: 14: SLU tandem Bordo [Combination 3] 1.301837e+2 -3.162305e-1
Plate 1108: 15: Sisma Y [Combination 4] 1.467908e+2 -3.583275e-1
Plate 1108: 16: Sisma -Y [Combination 5] 1.456017e+2 -4.037955e-1
Plate 1108: 17: SLU tr vert. + acqua [Combination 6] 2.029483e+2 -1.167570e-1
Plate 1108: 21: SLU [Absolute Envelope 1] 2.029483e+2 4.037955e-1
Plate 1109: 12: SLU traffico uniforme [Combination 1] 2.002040e+2 -1.486119e-1
Plate 1109: 13: SLU tandem centrale [Combination 2] 1.328585e+2 -6.294336e-1
Plate 1109: 14: SLU tandem Bordo [Combination 3] 1.280245e+2 -3.930663e-1
Plate 1109: 15: Sisma Y [Combination 4] 1.423966e+2 -6.285598e-1
Plate 1109: 16: Sisma -Y [Combination 5] 1.411211e+2 -7.096718e-1
Plate 1109: 17: SLU tr vert. + acqua [Combination 6] 2.002040e+2 -1.486119e-1
Plate 1109: 21: SLU [Absolute Envelope 1] 2.002040e+2 7.096718e-1
Plate 1110: 12: SLU traffico uniforme [Combination 1] 1.979909e+2 4.774515e-1
Plate 1110: 13: SLU tandem centrale [Combination 2] 1.293012e+2 -2.874642e-1
Plate 1110: 14: SLU tandem Bordo [Combination 3] 1.263224e+2 1.371502e-2
Plate 1110: 15: Sisma Y [Combination 4] 1.393115e+2 -2.054714e-1
Plate 1110: 16: Sisma -Y [Combination 5] 1.379471e+2 -3.111498e-1
Plate 1110: 17: SLU tr vert. + acqua [Combination 6] 1.979909e+2 4.774515e-1
Plate 1110: 21: SLU [Absolute Envelope 1] 1.979909e+2 4.774515e-1
Plate 1111: 12: SLU traffico uniforme [Combination 1] 2.628440e+2 -1.882214e+0
Plate 1111: 13: SLU tandem centrale [Combination 2] 1.903438e+2 -3.618857e+0
Plate 1111: 14: SLU tandem Bordo [Combination 3] 1.698119e+2 -1.667509e+0
Plate 1111: 15: Sisma Y [Combination 4] 1.978841e+2 -3.249465e+0
Plate 1111: 16: Sisma -Y [Combination 5] 1.968863e+2 -3.256176e+0
Plate 1111: 17: SLU tr vert. + acqua [Combination 6] 2.628440e+2 -1.882214e+0
Plate 1111: 21: SLU [Absolute Envelope 1] 2.628440e+2 3.618857e+0
Plate 1112: 12: SLU traffico uniforme [Combination 1] 2.593340e+2 -2.059815e+0
Plate 1112: 13: SLU tandem centrale [Combination 2] 1.795798e+2 -3.648412e+0
Plate 1112: 14: SLU tandem Bordo [Combination 3] 1.669153e+2 -1.825437e+0
Plate 1112: 15: Sisma Y [Combination 4] 1.894783e+2 -3.298343e+0
Plate 1112: 16: Sisma -Y [Combination 5] 1.884137e+2 -3.346722e+0
Plate 1112: 17: SLU tr vert. + acqua [Combination 6] 2.593340e+2 -2.059815e+0
Plate 1112: 21: SLU [Absolute Envelope 1] 2.593340e+2 3.648412e+0
Plate 1113: 12: SLU traffico uniforme [Combination 1] 2.559296e+2 -1.886966e+0
Plate 1113: 13: SLU tandem centrale [Combination 2] 1.717533e+2 -3.075358e+0
Plate 1113: 14: SLU tandem Bordo [Combination 3] 1.641770e+2 -1.684977e+0
Plate 1113: 15: Sisma Y [Combination 4] 1.831180e+2 -2.821249e+0
Plate 1113: 16: Sisma -Y [Combination 5] 1.819699e+2 -2.908487e+0
Plate 1113: 17: SLU tr vert. + acqua [Combination 6] 2.559296e+2 -1.886966e+0
Plate 1113: 21: SLU [Absolute Envelope 1] 2.559296e+2 3.075358e+0
Plate 1114: 12: SLU traffico uniforme [Combination 1] 2.529549e+2 -1.450630e+0
Plate 1114: 13: SLU tandem centrale [Combination 2] 1.663263e+2 -2.284183e+0
Plate 1114: 14: SLU tandem Bordo [Combination 3] 1.618608e+2 -1.335650e+0
Plate 1114: 15: Sisma Y [Combination 4] 1.785461e+2 -2.118523e+0
Plate 1114: 16: Sisma -Y [Combination 5] 1.773034e+2 -2.238818e+0
Plate 1114: 17: SLU tr vert. + acqua [Combination 6] 2.529549e+2 -1.450630e+0
Plate 1114: 21: SLU [Absolute Envelope 1] 2.529549e+2 2.284183e+0
Plate 1115: 12: SLU traffico uniforme [Combination 1] -1.556463e+2 -2.519510e+2
Plate 1115: 13: SLU tandem centrale [Combination 2] -1.180019e+2 -1.991056e+2
Plate 1115: 14: SLU tandem Bordo [Combination 3] -1.067751e+2 -2.053361e+2
Plate 1115: 15: Sisma Y [Combination 4] -1.278543e+2 -2.260197e+2
Plate 1115: 16: Sisma -Y [Combination 5] -1.265313e+2 -2.250451e+2
Plate 1115: 17: SLU tr vert. + acqua [Combination 6] -1.556463e+2 -2.519510e+2
Plate 1115: 21: SLU [Absolute Envelope 1] 1.556463e+2 2.519510e+2
Plate 1116: 12: SLU traffico uniforme [Combination 1] -1.222429e+2 -1.103846e+2
Plate 1116: 13: SLU tandem centrale [Combination 2] -9.303104e+1 -9.163728e+1
Plate 1116: 14: SLU tandem Bordo [Combination 3] -8.125600e+1 -1.071370e+2
Plate 1116: 15: Sisma Y [Combination 4] -9.908684e+1 -1.138043e+2
Plate 1116: 16: Sisma -Y [Combination 5] -9.842032e+1 -1.134199e+2
Plate 1116: 17: SLU tr vert. + acqua [Combination 6] -1.222429e+2 -1.103846e+2
Plate 1116: 21: SLU [Absolute Envelope 1] 1.222429e+2 1.138043e+2
Plate 1117: 12: SLU traffico uniforme [Combination 1] -1.488062e+2 -1.163781e+2
Plate 1117: 13: SLU tandem centrale [Combination 2] -1.200373e+2 -1.072519e+2
Plate 1117: 14: SLU tandem Bordo [Combination 3] -9.837492e+1 -9.480680e+1
Plate 1117: 15: Sisma Y [Combination 4] -1.210624e+2 -1.126209e+2
Plate 1117: 16: Sisma -Y [Combination 5] -1.215616e+2 -1.133838e+2
Plate 1117: 17: SLU tr vert. + acqua [Combination 6] -1.488062e+2 -1.163781e+2
Plate 1117: 21: SLU [Absolute Envelope 1] 1.488062e+2 1.163781e+2
Plate 1118: 12: SLU traffico uniforme [Combination 1] -1.134171e+2 -5.862065e+1
Plate 1118: 13: SLU tandem centrale [Combination 2] -1.005655e+2 -6.553986e+1

Plate 1118: 14: SLU tandem Bordo [Combination 3] -6.404654e+1 -6.054907e+1
Plate 1118: 15: Sisma Y [Combination 4] -9.227920e+1 -7.344197e+1
Plate 1118: 16: Sisma -Y [Combination 5] -9.228424e+1 -7.366483e+1
Plate 1118: 17: SLU tr vert. + acqua [Combination 6] -1.134171e+2 -5.862065e+1
Plate 1118: 21: SLU [Absolute Envelope 1] 1.134171e+2 7.366483e+1
Plate 1119: 12: SLU traffico uniforme [Combination 1] -1.001189e+2 -6.199561e+1
Plate 1119: 13: SLU tandem centrale [Combination 2] -8.316981e+1 -6.751938e+1
Plate 1119: 14: SLU tandem Bordo [Combination 3] -6.367069e+1 -5.103917e+1
Plate 1119: 15: Sisma Y [Combination 4] -8.053440e+1 -6.694203e+1
Plate 1119: 16: Sisma -Y [Combination 5] -8.141771e+1 -6.755911e+1
Plate 1119: 17: SLU tr vert. + acqua [Combination 6] -1.001189e+2 -6.199561e+1
Plate 1119: 21: SLU [Absolute Envelope 1] 1.001189e+2 6.755911e+1
Plate 1120: 12: SLU traffico uniforme [Combination 1] -8.424037e+1 -3.821827e+1
Plate 1120: 13: SLU tandem centrale [Combination 2] -8.548716e+1 -6.374591e+1
Plate 1120: 14: SLU tandem Bordo [Combination 3] -4.855414e+1 -3.603080e+1
Plate 1120: 15: Sisma Y [Combination 4] -7.548060e+1 -5.947221e+1
Plate 1120: 16: Sisma -Y [Combination 5] -7.598235e+1 -5.971974e+1
Plate 1120: 17: SLU tr vert. + acqua [Combination 6] -8.424037e+1 -3.821827e+1
Plate 1120: 21: SLU [Absolute Envelope 1] 8.548716e+1 6.374591e+1
Plate 1121: 12: SLU traffico uniforme [Combination 1] -5.052918e+1 -3.760121e+1
Plate 1121: 13: SLU tandem centrale [Combination 2] -4.197468e+1 -5.061294e+1
Plate 1121: 14: SLU tandem Bordo [Combination 3] -3.119560e+1 -3.084055e+1
Plate 1121: 15: Sisma Y [Combination 4] -3.923044e+1 -4.695957e+1
Plate 1121: 16: Sisma -Y [Combination 5] -4.026583e+1 -4.736901e+1
Plate 1121: 17: SLU tr vert. + acqua [Combination 6] -5.052918e+1 -3.760121e+1
Plate 1121: 21: SLU [Absolute Envelope 1] 5.052918e+1 5.061294e+1
Plate 1122: 12: SLU traffico uniforme [Combination 1] -4.307254e+1 -2.431832e+1
Plate 1122: 13: SLU tandem centrale [Combination 2] -3.400003e+1 -5.979808e+1
Plate 1122: 14: SLU tandem Bordo [Combination 3] -2.455740e+1 -2.142185e+1
Plate 1122: 15: Sisma Y [Combination 4] -3.125442e+1 -4.966001e+1
Plate 1122: 16: Sisma -Y [Combination 5] -3.204693e+1 -4.984895e+1
Plate 1122: 17: SLU tr vert. + acqua [Combination 6] -4.307254e+1 -2.431832e+1
Plate 1122: 21: SLU [Absolute Envelope 1] 4.307254e+1 5.979808e+1
Plate 1123: 12: SLU traffico uniforme [Combination 1] -6.926954e-2 -2.411680e+1
Plate 1123: 13: SLU tandem centrale [Combination 2] -6.488039e-1 -4.085568e+1
Plate 1123: 14: SLU tandem Bordo [Combination 3] 1.128418e+0 -1.945833e+1
Plate 1123: 15: Sisma Y [Combination 4] 1.743242e+0 -3.557078e+1
Plate 1123: 16: Sisma -Y [Combination 5] 6.265343e-1 -3.582684e+1
Plate 1123: 17: SLU tr vert. + acqua [Combination 6] -6.926954e-2 -2.411680e+1
Plate 1123: 21: SLU [Absolute Envelope 1] 1.743242e+0 4.085568e+1
Plate 1124: 12: SLU traffico uniforme [Combination 1] 3.728790e+0 -1.542402e+1
Plate 1124: 13: SLU tandem centrale [Combination 2] 6.419249e+0 -4.875895e+1
Plate 1124: 14: SLU tandem Bordo [Combination 3] 4.334679e+0 -1.295615e+1
Plate 1124: 15: Sisma Y [Combination 4] 7.612942e+0 -3.834342e+1
Plate 1124: 16: Sisma -Y [Combination 5] 6.654666e+0 -3.846320e+1
Plate 1124: 17: SLU tr vert. + acqua [Combination 6] 3.728790e+0 -1.542402e+1
Plate 1124: 21: SLU [Absolute Envelope 1] 7.612942e+0 4.875895e+1
Plate 1125: 12: SLU traffico uniforme [Combination 1] 5.127043e+1 -1.578427e+1
Plate 1125: 13: SLU tandem centrale [Combination 2] 4.050451e+1 -3.303364e+1
Plate 1125: 14: SLU tandem Bordo [Combination 3] 3.396788e+1 -1.243717e+1
Plate 1125: 15: Sisma Y [Combination 4] 4.270562e+1 -2.737678e+1
Plate 1125: 16: Sisma -Y [Combination 5] 4.154151e+1 -2.751961e+1
Plate 1125: 17: SLU tr vert. + acqua [Combination 6] 5.127043e+1 -1.578427e+1
Plate 1125: 21: SLU [Absolute Envelope 1] 5.127043e+1 3.303364e+1
Plate 1126: 12: SLU traffico uniforme [Combination 1] 5.349936e+1 -9.822913e+0
Plate 1126: 13: SLU tandem centrale [Combination 2] 3.563238e+1 -4.586257e+1
Plate 1126: 14: SLU tandem Bordo [Combination 3] 3.577938e+1 -7.931354e+0
Plate 1126: 15: Sisma Y [Combination 4] 4.003770e+1 -3.415116e+1
Plate 1126: 16: Sisma -Y [Combination 5] 3.898771e+1 -3.420856e+1
Plate 1126: 17: SLU tr vert. + acqua [Combination 6] 5.349936e+1 -9.822913e+0
Plate 1126: 21: SLU [Absolute Envelope 1] 5.349936e+1 4.586257e+1
Plate 1127: 12: SLU traffico uniforme [Combination 1] 1.034119e+2 -1.011100e+1
Plate 1127: 13: SLU tandem centrale [Combination 2] 8.395744e+1 -2.513968e+1
Plate 1127: 14: SLU tandem Bordo [Combination 3] 6.741854e+1 -7.734530e+0
Plate 1127: 15: Sisma Y [Combination 4] 8.540797e+1 -2.014983e+1
Plate 1127: 16: Sisma -Y [Combination 5] 8.421904e+1 -2.020328e+1
Plate 1127: 17: SLU tr vert. + acqua [Combination 6] 1.034119e+2 -1.011100e+1
Plate 1127: 21: SLU [Absolute Envelope 1] 1.034119e+2 2.513968e+1
Plate 1128: 12: SLU traffico uniforme [Combination 1] 1.050347e+2 -6.114289e+0
Plate 1128: 13: SLU tandem centrale [Combination 2] 9.506186e+1 -4.147441e+1
Plate 1128: 14: SLU tandem Bordo [Combination 3] 6.870892e+1 -4.754634e+0
Plate 1128: 15: Sisma Y [Combination 4] 9.318921e+1 -2.984333e+1

Plate 1128: 16: Sisma -Y [Combination 5] 9.209504e+1 -2.984668e+1
Plate 1128: 17: SLU tr vert. + acqua [Combination 6] 1.050347e+2 -6.114289e+0
Plate 1128: 21: SLU [Absolute Envelope 1] 1.050347e+2 4.147441e+1
Plate 1129: 12: SLU traffico uniforme [Combination 1] 1.562377e+2 -5.822228e+0
Plate 1129: 13: SLU tandem centrale [Combination 2] 1.259548e+2 -1.645019e+1
Plate 1129: 14: SLU tandem Bordo [Combination 3] 1.014284e+2 -4.267149e+0
Plate 1129: 15: Sisma Y [Combination 4] 1.273376e+2 -1.293115e+1
Plate 1129: 16: Sisma -Y [Combination 5] 1.261441e+2 -1.290789e+1
Plate 1129: 17: SLU tr vert. + acqua [Combination 6] 1.562377e+2 -5.822228e+0
Plate 1129: 21: SLU [Absolute Envelope 1] 1.562377e+2 1.645019e+1
Plate 1130: 12: SLU traffico uniforme [Combination 1] 1.577776e+2 -3.405915e+0
Plate 1130: 13: SLU tandem centrale [Combination 2] 1.439078e+2 -2.471964e+1
Plate 1130: 14: SLU tandem Bordo [Combination 3] 1.026405e+2 -2.532368e+0
Plate 1130: 15: Sisma Y [Combination 4] 1.396713e+2 -1.773620e+1
Plate 1130: 16: Sisma -Y [Combination 5] 1.385676e+2 -1.769124e+1
Plate 1130: 17: SLU tr vert. + acqua [Combination 6] 1.577776e+2 -3.405915e+0
Plate 1130: 21: SLU [Absolute Envelope 1] 1.577776e+2 2.471964e+1
Plate 1131: 12: SLU traffico uniforme [Combination 1] 2.095936e+2 -2.188770e+0
Plate 1131: 13: SLU tandem centrale [Combination 2] 1.638234e+2 -6.961682e+0
Plate 1131: 14: SLU tandem Bordo [Combination 3] 1.358963e+2 -1.407753e+0
Plate 1131: 15: Sisma Y [Combination 4] 1.666728e+2 -5.441649e+0
Plate 1131: 16: Sisma -Y [Combination 5] 1.654963e+2 -5.347659e+0
Plate 1131: 17: SLU tr vert. + acqua [Combination 6] 2.095936e+2 -2.188770e+0
Plate 1131: 21: SLU [Absolute Envelope 1] 2.095936e+2 6.961682e+0
Plate 1132: 12: SLU traffico uniforme [Combination 1] 2.115226e+2 -1.168141e+0
Plate 1132: 13: SLU tandem centrale [Combination 2] 1.759131e+2 -8.923860e+0
Plate 1132: 14: SLU tandem Bordo [Combination 3] 1.373975e+2 -7.634666e-1
Plate 1132: 15: Sisma Y [Combination 4] 1.752461e+2 -6.478927e+0
Plate 1132: 16: Sisma -Y [Combination 5] 1.741620e+2 -6.388481e+0
Plate 1132: 17: SLU tr vert. + acqua [Combination 6] 2.115226e+2 -1.168141e+0
Plate 1132: 21: SLU [Absolute Envelope 1] 2.115226e+2 8.923860e+0
Plate 1133: 12: SLU traffico uniforme [Combination 1] 2.633673e+2 1.208059e+0
Plate 1133: 13: SLU tandem centrale [Combination 2] 1.995878e+2 2.645047e+0
Plate 1133: 14: SLU tandem Bordo [Combination 3] 1.707310e+2 1.208246e+0
Plate 1133: 15: Sisma Y [Combination 4] 2.047391e+2 2.025161e+0
Plate 1133: 16: Sisma -Y [Combination 5] 2.036034e+2 2.186448e+0
Plate 1133: 17: SLU tr vert. + acqua [Combination 6] 2.633673e+2 1.208059e+0
Plate 1133: 21: SLU [Absolute Envelope 1] 2.633673e+2 2.645047e+0
Plate 1134: 12: SLU traffico uniforme [Combination 1] 2.663494e+2 9.010005e-1
Plate 1134: 13: SLU tandem centrale [Combination 2] 2.119554e+2 9.934729e-1
Plate 1134: 14: SLU tandem Bordo [Combination 3] 1.730353e+2 8.338979e-1
Plate 1134: 15: Sisma Y [Combination 4] 2.138640e+2 7.753563e-1
Plate 1134: 16: Sisma -Y [Combination 5] 2.128282e+2 9.100269e-1
Plate 1134: 17: SLU tr vert. + acqua [Combination 6] 2.663494e+2 9.010005e-1
Plate 1134: 21: SLU [Absolute Envelope 1] 2.663494e+2 9.934729e-1
Plate 1135: 12: SLU traffico uniforme [Combination 1] -3.067318e+2 -2.285890e+2
Plate 1135: 13: SLU tandem centrale [Combination 2] -2.467543e+2 -1.900713e+2
Plate 1135: 14: SLU tandem Bordo [Combination 3] -2.235192e+2 -1.721633e+2
Plate 1135: 15: Sisma Y [Combination 4] -2.625170e+2 -1.983390e+2
Plate 1135: 16: Sisma -Y [Combination 5] -2.629678e+2 -1.996416e+2
Plate 1135: 17: SLU tr vert. + acqua [Combination 6] -3.067318e+2 -2.285890e+2
Plate 1135: 21: SLU [Absolute Envelope 1] 3.067318e+2 2.285890e+2
Plate 1136: 12: SLU traffico uniforme [Combination 1] -1.292243e+2 -1.736841e+2
Plate 1136: 13: SLU tandem centrale [Combination 2] -9.767693e+1 -1.400390e+2
Plate 1136: 14: SLU tandem Bordo [Combination 3] -8.624153e+1 -1.498556e+2
Plate 1136: 15: Sisma Y [Combination 4] -1.048439e+2 -1.633932e+2
Plate 1136: 16: Sisma -Y [Combination 5] -1.038346e+2 -1.627308e+2
Plate 1136: 17: SLU tr vert. + acqua [Combination 6] -1.292243e+2 -1.736841e+2
Plate 1136: 21: SLU [Absolute Envelope 1] 1.292243e+2 1.736841e+2
Plate 1137: 12: SLU traffico uniforme [Combination 1] -1.702195e+2 -9.373013e+1
Plate 1137: 13: SLU tandem centrale [Combination 2] -1.343954e+2 -8.389822e+1
Plate 1137: 14: SLU tandem Bordo [Combination 3] -1.143897e+2 -7.194505e+1
Plate 1137: 15: Sisma Y [Combination 4] -1.364731e+2 -8.495757e+1
Plate 1137: 16: Sisma -Y [Combination 5] -1.375835e+2 -8.610868e+1
Plate 1137: 17: SLU tr vert. + acqua [Combination 6] -1.702195e+2 -9.373013e+1
Plate 1137: 21: SLU [Absolute Envelope 1] 1.702195e+2 9.373013e+1
Plate 1138: 12: SLU traffico uniforme [Combination 1] -1.273953e+2 -9.226523e+1
Plate 1138: 13: SLU tandem centrale [Combination 2] -1.065676e+2 -9.148885e+1
Plate 1138: 14: SLU tandem Bordo [Combination 3] -8.018297e+1 -8.128573e+1
Plate 1138: 15: Sisma Y [Combination 4] -1.043529e+2 -9.806732e+1
Plate 1138: 16: Sisma -Y [Combination 5] -1.044870e+2 -9.851309e+1
Plate 1138: 17: SLU tr vert. + acqua [Combination 6] -1.273953e+2 -9.226523e+1

Plate 1138: 21: SLU [Absolute Envelope 1] 1.273953e+2 9.851309e+1
Plate 1139: 12: SLU traffico uniforme [Combination 1] -1.092531e+2 -5.407075e+1
Plate 1139: 13: SLU tandem centrale [Combination 2] -8.730932e+1 -5.539424e+1
Plate 1139: 14: SLU tandem Bordo [Combination 3] -7.116291e+1 -4.235279e+1
Plate 1139: 15: Sisma Y [Combination 4] -8.616157e+1 -5.419357e+1
Plate 1139: 16: Sisma -Y [Combination 5] -8.732388e+1 -5.491904e+1
Plate 1139: 17: SLU tr vert. + acqua [Combination 6] -1.092531e+2 -5.407075e+1
Plate 1139: 21: SLU [Absolute Envelope 1] 1.092531e+2 5.539424e+1
Plate 1140: 12: SLU traffico uniforme [Combination 1] -9.144030e+1 -5.508942e+1
Plate 1140: 13: SLU tandem centrale [Combination 2] -8.118987e+1 -6.850530e+1
Plate 1140: 14: SLU tandem Bordo [Combination 3] -5.579844e+1 -4.815010e+1
Plate 1140: 15: Sisma Y [Combination 4] -7.591013e+1 -6.731111e+1
Plate 1140: 16: Sisma -Y [Combination 5] -7.656376e+1 -6.774618e+1
Plate 1140: 17: SLU tr vert. + acqua [Combination 6] -9.144030e+1 -5.508942e+1
Plate 1140: 21: SLU [Absolute Envelope 1] 9.144030e+1 6.850530e+1
Plate 1141: 12: SLU traffico uniforme [Combination 1] -5.513407e+1 -3.504159e+1
Plate 1141: 13: SLU tandem centrale [Combination 2] -4.452878e+1 -4.228129e+1
Plate 1141: 14: SLU tandem Bordo [Combination 3] -3.508571e+1 -2.762726e+1
Plate 1141: 15: Sisma Y [Combination 4] -4.241492e+1 -3.959274e+1
Plate 1141: 16: Sisma -Y [Combination 5] -4.360552e+1 -4.004861e+1
Plate 1141: 17: SLU tr vert. + acqua [Combination 6] -5.513407e+1 -3.504159e+1
Plate 1141: 21: SLU [Absolute Envelope 1] 5.513407e+1 4.228129e+1
Plate 1142: 12: SLU traffico uniforme [Combination 1] -4.640489e+1 -3.375727e+1
Plate 1142: 13: SLU tandem centrale [Combination 2] -3.912330e+1 -5.541537e+1
Plate 1142: 14: SLU tandem Bordo [Combination 3] -2.756003e+1 -2.876572e+1
Plate 1142: 15: Sisma Y [Combination 4] -3.589141e+1 -4.968670e+1
Plate 1142: 16: Sisma -Y [Combination 5] -3.678920e+1 -4.999786e+1
Plate 1142: 17: SLU tr vert. + acqua [Combination 6] -4.640489e+1 -3.375727e+1
Plate 1142: 21: SLU [Absolute Envelope 1] 4.640489e+1 5.541537e+1
Plate 1143: 12: SLU traffico uniforme [Combination 1] -2.627562e+0 -2.379245e+1
Plate 1143: 13: SLU tandem centrale [Combination 2] -2.817842e+0 -3.410626e+1
Plate 1143: 14: SLU tandem Bordo [Combination 3] -1.012388e+0 -1.859918e+1
Plate 1143: 15: Sisma Y [Combination 4] -4.826822e-1 -3.049383e+1
Plate 1143: 16: Sisma -Y [Combination 5] -1.696866e+0 -3.077686e+1
Plate 1143: 17: SLU tr vert. + acqua [Combination 6] -2.627562e+0 -2.379245e+1
Plate 1143: 21: SLU [Absolute Envelope 1] 2.817842e+0 3.410626e+1
Plate 1144: 12: SLU traffico uniforme [Combination 1] 2.086997e+0 -2.127624e+1
Plate 1144: 13: SLU tandem centrale [Combination 2] 1.867824e+0 -4.633294e+1
Plate 1144: 14: SLU tandem Bordo [Combination 3] 2.951609e+0 -1.760335e+1
Plate 1144: 15: Sisma Y [Combination 4] 4.083254e+0 -3.861743e+1
Plate 1144: 16: Sisma -Y [Combination 5] 3.054399e+0 -3.881537e+1
Plate 1144: 17: SLU tr vert. + acqua [Combination 6] 2.086997e+0 -2.127624e+1
Plate 1144: 21: SLU [Absolute Envelope 1] 4.083254e+0 4.633294e+1
Plate 1145: 12: SLU traffico uniforme [Combination 1] 4.967082e+1 -1.631976e+1
Plate 1145: 13: SLU tandem centrale [Combination 2] 3.852166e+1 -2.725782e+1
Plate 1145: 14: SLU tandem Bordo [Combination 3] 3.265350e+1 -1.251644e+1
Plate 1145: 15: Sisma Y [Combination 4] 4.093583e+1 -2.345534e+1
Plate 1145: 16: Sisma -Y [Combination 5] 3.970219e+1 -2.361707e+1
Plate 1145: 17: SLU tr vert. + acqua [Combination 6] 4.967082e+1 -1.631976e+1
Plate 1145: 21: SLU [Absolute Envelope 1] 4.967082e+1 2.725782e+1
Plate 1146: 12: SLU traffico uniforme [Combination 1] 5.255966e+1 -1.360331e+1
Plate 1146: 13: SLU tandem centrale [Combination 2] 4.084826e+1 -3.912045e+1
Plate 1146: 14: SLU tandem Bordo [Combination 3] 3.502205e+1 -1.091708e+1
Plate 1146: 15: Sisma Y [Combination 4] 4.328117e+1 -3.087771e+1
Plate 1146: 16: Sisma -Y [Combination 5] 4.217970e+1 -3.098432e+1
Plate 1146: 17: SLU tr vert. + acqua [Combination 6] 5.255966e+1 -1.360331e+1
Plate 1146: 21: SLU [Absolute Envelope 1] 5.255966e+1 3.912045e+1
Plate 1147: 12: SLU traffico uniforme [Combination 1] 1.022372e+2 -1.085186e+1
Plate 1147: 13: SLU tandem centrale [Combination 2] 8.006943e+1 -2.037736e+1
Plate 1147: 14: SLU tandem Bordo [Combination 3] 6.646283e+1 -8.092153e+0
Plate 1147: 15: Sisma Y [Combination 4] 8.251104e+1 -1.707704e+1
Plate 1147: 16: Sisma -Y [Combination 5] 8.126387e+1 -1.714365e+1
Plate 1147: 17: SLU tr vert. + acqua [Combination 6] 1.022372e+2 -1.085186e+1
Plate 1147: 21: SLU [Absolute Envelope 1] 1.022372e+2 2.037736e+1
Plate 1148: 12: SLU traffico uniforme [Combination 1] 1.043506e+2 -8.521254e+0
Plate 1148: 13: SLU tandem centrale [Combination 2] 8.846716e+1 -3.118669e+1
Plate 1148: 14: SLU tandem Bordo [Combination 3] 6.817160e+1 -6.619692e+0
Plate 1148: 15: Sisma Y [Combination 4] 8.864341e+1 -2.375080e+1
Plate 1148: 16: Sisma -Y [Combination 5] 8.750624e+1 -2.378271e+1
Plate 1148: 17: SLU tr vert. + acqua [Combination 6] 1.043506e+2 -8.521254e+0
Plate 1148: 21: SLU [Absolute Envelope 1] 1.043506e+2 3.118669e+1
Plate 1149: 12: SLU traffico uniforme [Combination 1] 1.552035e+2 -6.473820e+0

Plate 1149: 13: SLU tandem centrale [Combination 2] 1.203711e+2 -1.306511e+1
Plate 1149: 14: SLU tandem Bordo [Combination 3] 1.005853e+2 -4.611491e+0
Plate 1149: 15: Sisma Y [Combination 4] 1.233495e+2 -1.080361e+1
Plate 1149: 16: Sisma -Y [Combination 5] 1.220996e+2 -1.078659e+1
Plate 1149: 17: SLU tr vert. + acqua [Combination 6] 1.552035e+2 -6.473820e+0
Plate 1149: 21: SLU [Absolute Envelope 1] 1.552035e+2 1.306511e+1
Plate 1150: 12: SLU traffico uniforme [Combination 1] 1.571094e+2 -4.791909e+0
Plate 1150: 13: SLU tandem centrale [Combination 2] 1.332761e+2 -2.049213e+1
Plate 1150: 14: SLU tandem Bordo [Combination 3] 1.021223e+2 -3.569041e+0
Plate 1150: 15: Sisma Y [Combination 4] 1.324330e+2 -1.534662e+1
Plate 1150: 16: Sisma -Y [Combination 5] 1.312884e+2 -1.531394e+1
Plate 1150: 17: SLU tr vert. + acqua [Combination 6] 1.571094e+2 -4.791909e+0
Plate 1150: 21: SLU [Absolute Envelope 1] 1.571094e+2 2.049213e+1
Plate 1151: 12: SLU traffico uniforme [Combination 1] 2.084383e+2 -2.643752e+0
Plate 1151: 13: SLU tandem centrale [Combination 2] 1.580344e+2 -5.208771e+0
Plate 1151: 14: SLU tandem Bordo [Combination 3] 1.349665e+2 -1.633874e+0
Plate 1151: 15: Sisma Y [Combination 4] 1.624895e+2 -4.371418e+0
Plate 1151: 16: Sisma -Y [Combination 5] 1.612563e+2 -4.275058e+0
Plate 1151: 17: SLU tr vert. + acqua [Combination 6] 2.084383e+2 -2.643752e+0
Plate 1151: 21: SLU [Absolute Envelope 1] 2.084383e+2 5.208771e+0
Plate 1152: 12: SLU traffico uniforme [Combination 1] 2.106614e+2 -1.699729e+0
Plate 1152: 13: SLU tandem centrale [Combination 2] 1.700827e+2 -8.682160e+0
Plate 1152: 14: SLU tandem Bordo [Combination 3] 1.367349e+2 -1.117955e+0
Plate 1152: 15: Sisma Y [Combination 4] 1.711372e+2 -6.467707e+0
Plate 1152: 16: Sisma -Y [Combination 5] 1.700106e+2 -6.375498e+0
Plate 1152: 17: SLU tr vert. + acqua [Combination 6] 2.106614e+2 -1.699729e+0
Plate 1152: 21: SLU [Absolute Envelope 1] 2.106614e+2 8.682160e+0
Plate 1153: 12: SLU traffico uniforme [Combination 1] 2.615722e+2 9.594846e-1
Plate 1153: 13: SLU tandem centrale [Combination 2] 1.930931e+2 2.928612e+0
Plate 1153: 14: SLU tandem Bordo [Combination 3] 1.693501e+2 1.100812e+0
Plate 1153: 15: Sisma Y [Combination 4] 1.998510e+2 2.165442e+0
Plate 1153: 16: Sisma -Y [Combination 5] 1.986644e+2 2.336761e+0
Plate 1153: 17: SLU tr vert. + acqua [Combination 6] 2.615722e+2 9.594846e-1
Plate 1153: 21: SLU [Absolute Envelope 1] 2.615722e+2 2.928612e+0
Plate 1154: 12: SLU traffico uniforme [Combination 1] 2.650263e+2 1.157833e+0
Plate 1154: 13: SLU tandem centrale [Combination 2] 2.062296e+2 1.888599e+0
Plate 1154: 14: SLU tandem Bordo [Combination 3] 1.720147e+2 1.097891e+0
Plate 1154: 15: Sisma Y [Combination 4] 2.096650e+2 1.477862e+0
Plate 1154: 16: Sisma -Y [Combination 5] 2.085818e+2 1.626923e+0
Plate 1154: 17: SLU tr vert. + acqua [Combination 6] 2.650263e+2 1.157833e+0
Plate 1154: 21: SLU [Absolute Envelope 1] 2.650263e+2 1.888599e+0
Plate 1395: 12: SLU traffico uniforme [Combination 1] 1.438263e+2 3.013540e+0
Plate 1395: 13: SLU tandem centrale [Combination 2] 9.303696e+1 1.404176e+0
Plate 1395: 14: SLU tandem Bordo [Combination 3] 9.128546e+1 1.671312e+0
Plate 1395: 15: Sisma Y [Combination 4] 1.008035e+2 1.649325e+0
Plate 1395: 16: Sisma -Y [Combination 5] 9.932073e+1 1.569026e+0
Plate 1395: 17: SLU tr vert. + acqua [Combination 6] 1.438263e+2 3.013540e+0
Plate 1395: 21: SLU [Absolute Envelope 1] 1.438263e+2 3.013540e+0
Plate 2761: 12: SLU traffico uniforme [Combination 1] 2.342952e+2 -1.015950e+0
Plate 2761: 13: SLU tandem centrale [Combination 2] 1.727548e+2 -5.874213e-1
Plate 2761: 14: SLU tandem Bordo [Combination 3] 1.515713e+2 -3.052331e-1
Plate 2761: 15: Sisma Y [Combination 4] 1.790833e+2 -7.708122e-1
Plate 2761: 16: Sisma -Y [Combination 5] 1.778333e+2 -6.310049e-1
Plate 2761: 17: SLU tr vert. + acqua [Combination 6] 2.342952e+2 -1.015950e+0
Plate 2761: 21: SLU [Absolute Envelope 1] 2.342952e+2 1.015950e+0
Plate 2762: 12: SLU traffico uniforme [Combination 1] 2.365210e+2 -4.194954e-1
Plate 2762: 13: SLU tandem centrale [Combination 2] 1.758932e+2 5.327611e-1
Plate 2762: 14: SLU tandem Bordo [Combination 3] 1.529646e+2 -4.453948e-1
Plate 2762: 15: Sisma Y [Combination 4] 1.813754e+2 2.346662e-2
Plate 2762: 16: Sisma -Y [Combination 5] 1.803614e+2 4.508602e-2
Plate 2762: 17: SLU tr vert. + acqua [Combination 6] 2.365210e+2 -4.194954e-1
Plate 2762: 21: SLU [Absolute Envelope 1] 2.365210e+2 5.327611e-1
Plate 2763: 12: SLU traffico uniforme [Combination 1] 2.229511e+2 8.547260e-1
Plate 2763: 13: SLU tandem centrale [Combination 2] 1.443135e+2 -4.531966e-2
Plate 2763: 14: SLU tandem Bordo [Combination 3] 1.422187e+2 2.760139e-1
Plate 2763: 15: Sisma Y [Combination 4] 1.557943e+2 7.744199e-2
Plate 2763: 16: Sisma -Y [Combination 5] 1.543771e+2 -6.146424e-2
Plate 2763: 17: SLU tr vert. + acqua [Combination 6] 2.229511e+2 8.547260e-1
Plate 2763: 21: SLU [Absolute Envelope 1] 2.229511e+2 8.547260e-1
Plate 2764: 12: SLU traffico uniforme [Combination 1] 2.151165e+2 -1.916183e+1
Plate 2764: 13: SLU tandem centrale [Combination 2] 1.369574e+2 -1.182601e+1
Plate 2764: 14: SLU tandem Bordo [Combination 3] 1.363864e+2 -1.171468e+1

Plate 2764: 15: Sisma Y [Combination 4] 1.490160e+2 -1.298002e+1
Plate 2764: 16: Sisma -Y [Combination 5] 1.468668e+2 -1.216299e+1
Plate 2764: 17: SLU tr vert. + acqua [Combination 6] 2.151165e+2 -1.916183e+1
Plate 2764: 21: SLU [Absolute Envelope 1] 2.151165e+2 1.916183e+1
Plate 2765: 12: SLU traffico uniforme [Combination 1] -2.475407e+2 3.305857e+1
Plate 2765: 13: SLU tandem centrale [Combination 2] -1.657011e+2 2.698059e+1
Plate 2765: 14: SLU tandem Bordo [Combination 3] -1.598836e+2 2.290342e+1
Plate 2765: 15: Sisma Y [Combination 4] -1.709572e+2 2.590100e+1
Plate 2765: 16: Sisma -Y [Combination 5] -1.735025e+2 2.689666e+1
Plate 2765: 17: SLU tr vert. + acqua [Combination 6] -2.475407e+2 3.305857e+1
Plate 2765: 21: SLU [Absolute Envelope 1] 2.475407e+2 3.305857e+1
Plate 2766: 12: SLU traffico uniforme [Combination 1] -2.646337e+2 1.884963e+1
Plate 2766: 13: SLU tandem centrale [Combination 2] -1.838210e+2 2.021906e+1
Plate 2766: 14: SLU tandem Bordo [Combination 3] -1.714885e+2 1.525071e+1
Plate 2766: 15: Sisma Y [Combination 4] -1.876750e+2 1.985293e+1
Plate 2766: 16: Sisma -Y [Combination 5] -1.904670e+2 2.012113e+1
Plate 2766: 17: SLU tr vert. + acqua [Combination 6] -2.646337e+2 1.884963e+1
Plate 2766: 21: SLU [Absolute Envelope 1] 2.646337e+2 2.021906e+1
Plate 2767: 12: SLU traffico uniforme [Combination 1] -2.725532e+2 4.295822e+1
Plate 2767: 13: SLU tandem centrale [Combination 2] -1.942283e+2 3.988175e+1
Plate 2767: 14: SLU tandem Bordo [Combination 3] -1.769272e+2 3.496405e+1
Plate 2767: 15: Sisma Y [Combination 4] -1.965148e+2 4.249946e+1
Plate 2767: 16: Sisma -Y [Combination 5] -1.995378e+2 4.255181e+1
Plate 2767: 17: SLU tr vert. + acqua [Combination 6] -2.725532e+2 4.295822e+1
Plate 2767: 21: SLU [Absolute Envelope 1] 2.725532e+2 4.295822e+1
Plate 2768: 12: SLU traffico uniforme [Combination 1] -3.513138e+2 1.232227e+2
Plate 2768: 13: SLU tandem centrale [Combination 2] -2.663072e+2 1.096092e+2
Plate 2768: 14: SLU tandem Bordo [Combination 3] -2.370093e+2 1.028240e+2
Plate 2768: 15: Sisma Y [Combination 4] -2.700673e+2 1.220115e+2
Plate 2768: 16: Sisma -Y [Combination 5] -2.739663e+2 1.212367e+2
Plate 2768: 17: SLU tr vert. + acqua [Combination 6] -3.513138e+2 1.232227e+2
Plate 2768: 21: SLU [Absolute Envelope 1] 3.513138e+2 1.232227e+2
Plate 2769: 12: SLU traffico uniforme [Combination 1] 5.171439e+2 -6.437461e+2
Plate 2769: 13: SLU tandem centrale [Combination 2] 4.559197e+2 -5.358308e+2
Plate 2769: 14: SLU tandem Bordo [Combination 3] 4.647869e+2 -5.125855e+2
Plate 2769: 15: Sisma Y [Combination 4] 5.211662e+2 -5.787743e+2
Plate 2769: 16: Sisma -Y [Combination 5] 5.203991e+2 -5.826670e+2
Plate 2769: 17: SLU tr vert. + acqua [Combination 6] 5.171439e+2 -6.437461e+2
Plate 2769: 21: SLU [Absolute Envelope 1] 5.211662e+2 6.437461e+2
Plate 2770: 12: SLU traffico uniforme [Combination 1] -2.101794e+2 1.466992e+1
Plate 2770: 13: SLU tandem centrale [Combination 2] -1.461437e+2 1.363931e+1
Plate 2770: 14: SLU tandem Bordo [Combination 3] -1.370643e+2 1.131068e+1
Plate 2770: 15: Sisma Y [Combination 4] -1.494279e+2 1.289078e+1
Plate 2770: 16: Sisma -Y [Combination 5] -1.517964e+2 1.349032e+1
Plate 2770: 17: SLU tr vert. + acqua [Combination 6] -2.101794e+2 1.466992e+1
Plate 2770: 21: SLU [Absolute Envelope 1] 2.101794e+2 1.466992e+1
Plate 2771: 12: SLU traffico uniforme [Combination 1] -2.203953e+2 1.769485e+1
Plate 2771: 13: SLU tandem centrale [Combination 2] -1.563308e+2 1.805176e+1
Plate 2771: 14: SLU tandem Bordo [Combination 3] -1.443304e+2 1.485105e+1
Plate 2771: 15: Sisma Y [Combination 4] -1.592858e+2 1.838550e+1
Plate 2771: 16: Sisma -Y [Combination 5] -1.617642e+2 1.864252e+1
Plate 2771: 17: SLU tr vert. + acqua [Combination 6] -2.203953e+2 1.769485e+1
Plate 2771: 21: SLU [Absolute Envelope 1] 2.203953e+2 1.864252e+1
Plate 2772: 12: SLU traffico uniforme [Combination 1] -2.353816e+2 2.965680e+1
Plate 2772: 13: SLU tandem centrale [Combination 2] -1.725140e+2 2.788228e+1
Plate 2772: 14: SLU tandem Bordo [Combination 3] -1.561367e+2 2.551791e+1
Plate 2772: 15: Sisma Y [Combination 4] -1.753004e+2 3.080423e+1
Plate 2772: 16: Sisma -Y [Combination 5] -1.779240e+2 3.069213e+1
Plate 2772: 17: SLU tr vert. + acqua [Combination 6] -2.353816e+2 2.965680e+1
Plate 2772: 21: SLU [Absolute Envelope 1] 2.353816e+2 3.080423e+1
Plate 2773: 12: SLU traffico uniforme [Combination 1] -2.513640e+2 2.875629e+1
Plate 2773: 13: SLU tandem centrale [Combination 2] -1.917414e+2 2.725563e+1
Plate 2773: 14: SLU tandem Bordo [Combination 3] -1.703005e+2 2.765034e+1
Plate 2773: 15: Sisma Y [Combination 4] -1.951436e+2 3.350205e+1
Plate 2773: 16: Sisma -Y [Combination 5] -1.977778e+2 3.271289e+1
Plate 2773: 17: SLU tr vert. + acqua [Combination 6] -2.513640e+2 2.875629e+1
Plate 2773: 21: SLU [Absolute Envelope 1] 2.513640e+2 3.350205e+1
Plate 2774: 12: SLU traffico uniforme [Combination 1] -2.314374e+2 -8.406818e+1
Plate 2774: 13: SLU tandem centrale [Combination 2] -1.813873e+2 -7.231773e+1
Plate 2774: 14: SLU tandem Bordo [Combination 3] -1.593330e+2 -5.956988e+1
Plate 2774: 15: Sisma Y [Combination 4] -1.864911e+2 -6.901299e+1
Plate 2774: 16: Sisma -Y [Combination 5] -1.881417e+2 -7.099863e+1

Plate 2774: 17: SLU tr vert. + acqua [Combination 6] -2.314374e+2 -8.406818e+1
Plate 2774: 21: SLU [Absolute Envelope 1] 2.314374e+2 8.406818e+1
Plate 2775: 12: SLU traffico uniforme [Combination 1] -1.574292e+2 1.993199e+0
Plate 2775: 13: SLU tandem centrale [Combination 2] -1.126780e+2 5.572111e+0
Plate 2775: 14: SLU tandem Bordo [Combination 3] -1.035772e+2 3.314417e+0
Plate 2775: 15: Sisma Y [Combination 4] -1.142557e+2 4.642204e+0
Plate 2775: 16: Sisma -Y [Combination 5] -1.163665e+2 5.031487e+0
Plate 2775: 17: SLU tr vert. + acqua [Combination 6] -1.574292e+2 1.993199e+0
Plate 2775: 21: SLU [Absolute Envelope 1] 1.574292e+2 5.572111e+0
Plate 2776: 12: SLU traffico uniforme [Combination 1] -1.611484e+2 6.289343e+0
Plate 2776: 13: SLU tandem centrale [Combination 2] -1.169833e+2 8.094032e+0
Plate 2776: 14: SLU tandem Bordo [Combination 3] -1.064718e+2 6.719595e+0
Plate 2776: 15: Sisma Y [Combination 4] -1.185076e+2 8.482927e+0
Plate 2776: 16: Sisma -Y [Combination 5] -1.206193e+2 8.618257e+0
Plate 2776: 17: SLU tr vert. + acqua [Combination 6] -1.611484e+2 6.289343e+0
Plate 2776: 21: SLU [Absolute Envelope 1] 1.611484e+2 8.618257e+0
Plate 2777: 12: SLU traffico uniforme [Combination 1] -1.642852e+2 5.478547e+0
Plate 2777: 13: SLU tandem centrale [Combination 2] -1.220501e+2 5.988600e+0
Plate 2777: 14: SLU tandem Bordo [Combination 3] -1.092962e+2 6.660454e+0
Plate 2777: 15: Sisma Y [Combination 4] -1.234949e+2 7.942140e+0
Plate 2777: 16: Sisma -Y [Combination 5] -1.255459e+2 7.747458e+0
Plate 2777: 17: SLU tr vert. + acqua [Combination 6] -1.642852e+2 5.478547e+0
Plate 2777: 21: SLU [Absolute Envelope 1] 1.642852e+2 7.942140e+0
Plate 2778: 12: SLU traffico uniforme [Combination 1] -1.600435e+2 -1.231970e+1
Plate 2778: 13: SLU tandem centrale [Combination 2] -1.220008e+2 -1.136320e+1
Plate 2778: 14: SLU tandem Bordo [Combination 3] -1.069021e+2 -6.703835e+0
Plate 2778: 15: Sisma Y [Combination 4] -1.232030e+2 -8.499394e+0
Plate 2778: 16: Sisma -Y [Combination 5] -1.250267e+2 -9.118433e+0
Plate 2778: 17: SLU tr vert. + acqua [Combination 6] -1.600435e+2 -1.231970e+1
Plate 2778: 21: SLU [Absolute Envelope 1] 1.600435e+2 1.231970e+1
Plate 2779: 12: SLU traffico uniforme [Combination 1] -1.459145e+2 -5.323481e+1
Plate 2779: 13: SLU tandem centrale [Combination 2] -1.142245e+2 -5.027931e+1
Plate 2779: 14: SLU tandem Bordo [Combination 3] -9.695884e+1 -3.979479e+1
Plate 2779: 15: Sisma Y [Combination 4] -1.147928e+2 -4.870664e+1
Plate 2779: 16: Sisma -Y [Combination 5] -1.161705e+2 -4.965449e+1
Plate 2779: 17: SLU tr vert. + acqua [Combination 6] -1.459145e+2 -5.323481e+1
Plate 2779: 21: SLU [Absolute Envelope 1] 1.459145e+2 5.323481e+1
Plate 2780: 12: SLU traffico uniforme [Combination 1] -1.003372e+2 -7.152372e+0
Plate 2780: 13: SLU tandem centrale [Combination 2] -7.334461e+1 -4.530014e-1
Plate 2780: 14: SLU tandem Bordo [Combination 3] -6.653032e+1 -2.825376e+0
Plate 2780: 15: Sisma Y [Combination 4] -7.340814e+1 -1.645806e+0
Plate 2780: 16: Sisma -Y [Combination 5] -7.527239e+1 -1.407717e+0
Plate 2780: 17: SLU tr vert. + acqua [Combination 6] -1.003372e+2 -7.152372e+0
Plate 2780: 21: SLU [Absolute Envelope 1] 1.003372e+2 7.152372e+0
Plate 2781: 12: SLU traffico uniforme [Combination 1] -1.005867e+2 -4.550500e+0
Plate 2781: 13: SLU tandem centrale [Combination 2] -7.429228e+1 -9.555081e-1
Plate 2781: 14: SLU tandem Bordo [Combination 3] -6.680599e+1 -1.278622e+0
Plate 2781: 15: Sisma Y [Combination 4] -7.430797e+1 -8.939868e-1
Plate 2781: 16: Sisma -Y [Combination 5] -7.613343e+1 -8.515115e-1
Plate 2781: 17: SLU tr vert. + acqua [Combination 6] -1.005867e+2 -4.550500e+0
Plate 2781: 21: SLU [Absolute Envelope 1] 1.005867e+2 4.550500e+0
Plate 2782: 12: SLU traffico uniforme [Combination 1] -9.892617e+1 -7.859330e+0
Plate 2782: 13: SLU tandem centrale [Combination 2] -7.431748e+1 -6.497267e+0
Plate 2782: 14: SLU tandem Bordo [Combination 3] -6.572079e+1 -4.035986e+0
Plate 2782: 15: Sisma Y [Combination 4] -7.416344e+1 -5.300124e+0
Plate 2782: 16: Sisma -Y [Combination 5] -7.588894e+1 -5.488411e+0
Plate 2782: 17: SLU tr vert. + acqua [Combination 6] -9.892617e+1 -7.859330e+0
Plate 2782: 21: SLU [Absolute Envelope 1] 9.892617e+1 7.859330e+0
Plate 2783: 12: SLU traffico uniforme [Combination 1] -9.373087e+1 -1.971720e+1
Plate 2783: 13: SLU tandem centrale [Combination 2] -7.196565e+1 -2.010763e+1
Plate 2783: 14: SLU tandem Bordo [Combination 3] -6.193545e+1 -1.365898e+1
Plate 2783: 15: Sisma Y [Combination 4] -7.140137e+1 -1.819497e+1
Plate 2783: 16: Sisma -Y [Combination 5] -7.294771e+1 -1.861880e+1
Plate 2783: 17: SLU tr vert. + acqua [Combination 6] -9.373087e+1 -1.971720e+1
Plate 2783: 21: SLU [Absolute Envelope 1] 9.373087e+1 2.010763e+1
Plate 2784: 12: SLU traffico uniforme [Combination 1] -8.567785e+1 -3.693391e+1
Plate 2784: 13: SLU tandem centrale [Combination 2] -6.771808e+1 -3.978202e+1
Plate 2784: 14: SLU tandem Bordo [Combination 3] -5.576373e+1 -2.828170e+1
Plate 2784: 15: Sisma Y [Combination 4] -6.638880e+1 -3.775618e+1
Plate 2784: 16: Sisma -Y [Combination 5] -6.768631e+1 -3.832489e+1
Plate 2784: 17: SLU tr vert. + acqua [Combination 6] -8.567785e+1 -3.693391e+1
Plate 2784: 21: SLU [Absolute Envelope 1] 8.567785e+1 3.978202e+1

Plate 2785: 12: SLU traffico uniforme [Combination 1] -4.294930e+1 -1.358084e+1
Plate 2785: 13: SLU tandem centrale [Combination 2] -3.246711e+1 -5.022221e+0
Plate 2785: 14: SLU tandem Bordo [Combination 3] -2.903707e+1 -7.409182e+0
Plate 2785: 15: Sisma Y [Combination 4] -3.108611e+1 -6.420309e+0
Plate 2785: 16: Sisma -Y [Combination 5] -3.276877e+1 -6.309443e+0
Plate 2785: 17: SLU tr vert. + acqua [Combination 6] -4.294930e+1 -1.358084e+1
Plate 2785: 21: SLU [Absolute Envelope 1] 4.294930e+1 1.358084e+1
Plate 2786: 12: SLU traffico uniforme [Combination 1] -4.206804e+1 -1.103953e+1
Plate 2786: 13: SLU tandem centrale [Combination 2] -3.203324e+1 -6.387959e+0
Plate 2786: 14: SLU tandem Bordo [Combination 3] -2.839187e+1 -6.200463e+0
Plate 2786: 15: Sisma Y [Combination 4] -3.063018e+1 -6.615376e+0
Plate 2786: 16: Sisma -Y [Combination 5] -3.227157e+1 -6.634181e+0
Plate 2786: 17: SLU tr vert. + acqua [Combination 6] -4.206804e+1 -1.103953e+1
Plate 2786: 21: SLU [Absolute Envelope 1] 4.206804e+1 1.103953e+1
Plate 2787: 12: SLU traffico uniforme [Combination 1] -3.968464e+1 -1.293137e+1
Plate 2787: 13: SLU tandem centrale [Combination 2] -3.059902e+1 -1.149152e+1
Plate 2787: 14: SLU tandem Bordo [Combination 3] -2.659289e+1 -8.224268e+0
Plate 2787: 15: Sisma Y [Combination 4] -2.910002e+1 -1.068254e+1
Plate 2787: 16: Sisma -Y [Combination 5] -3.065598e+1 -1.084175e+1
Plate 2787: 17: SLU tr vert. + acqua [Combination 6] -3.968464e+1 -1.293137e+1
Plate 2787: 21: SLU [Absolute Envelope 1] 3.968464e+1 1.293137e+1
Plate 2788: 12: SLU traffico uniforme [Combination 1] -3.573933e+1 -1.900968e+1
Plate 2788: 13: SLU tandem centrale [Combination 2] -2.806994e+1 -2.087155e+1
Plate 2788: 14: SLU tandem Bordo [Combination 3] -2.353309e+1 -1.358695e+1
Plate 2788: 15: Sisma Y [Combination 4] -2.635165e+1 -1.914779e+1
Plate 2788: 16: Sisma -Y [Combination 5] -2.778140e+1 -1.943410e+1
Plate 2788: 17: SLU tr vert. + acqua [Combination 6] -3.573933e+1 -1.900968e+1
Plate 2788: 21: SLU [Absolute Envelope 1] 3.573933e+1 2.087155e+1
Plate 2789: 12: SLU traffico uniforme [Combination 1] -3.093212e+1 -2.640080e+1
Plate 2789: 13: SLU tandem centrale [Combination 2] -2.495536e+1 -3.278607e+1
Plate 2789: 14: SLU tandem Bordo [Combination 3] -1.968635e+1 -2.027807e+1
Plate 2789: 15: Sisma Y [Combination 4] -2.288343e+1 -3.010180e+1
Plate 2789: 16: Sisma -Y [Combination 5] -2.415818e+1 -3.045876e+1
Plate 2789: 17: SLU tr vert. + acqua [Combination 6] -3.093212e+1 -2.640080e+1
Plate 2789: 21: SLU [Absolute Envelope 1] 3.093212e+1 3.278607e+1
Plate 2790: 12: SLU traffico uniforme [Combination 1] 1.301972e+1 -1.689561e+1
Plate 2790: 13: SLU tandem centrale [Combination 2] 7.753007e+0 -7.723748e+0
Plate 2790: 14: SLU tandem Bordo [Combination 3] 7.459869e+0 -9.994503e+0
Plate 2790: 15: Sisma Y [Combination 4] 1.056799e+1 -9.176597e+0
Plate 2790: 16: Sisma -Y [Combination 5] 8.993160e+0 -9.178902e+0
Plate 2790: 17: SLU tr vert. + acqua [Combination 6] 1.301972e+1 -1.689561e+1
Plate 2790: 21: SLU [Absolute Envelope 1] 1.301972e+1 1.689561e+1
Plate 2791: 12: SLU traffico uniforme [Combination 1] 1.411853e+1 -1.351569e+1
Plate 2791: 13: SLU tandem centrale [Combination 2] 8.768297e+0 -8.560621e+0
Plate 2791: 14: SLU tandem Bordo [Combination 3] 8.302249e+0 -8.227141e+0
Plate 2791: 15: Sisma Y [Combination 4] 1.152404e+1 -8.949766e+0
Plate 2791: 16: Sisma -Y [Combination 5] 9.984352e+0 -9.014783e+0
Plate 2791: 17: SLU tr vert. + acqua [Combination 6] 1.411853e+1 -1.351569e+1
Plate 2791: 21: SLU [Absolute Envelope 1] 1.411853e+1 1.351569e+1
Plate 2792: 12: SLU traffico uniforme [Combination 1] 1.624535e+1 -1.360745e+1
Plate 2792: 13: SLU tandem centrale [Combination 2] 1.075950e+1 -1.230527e+1
Plate 2792: 14: SLU tandem Bordo [Combination 3] 9.963942e+0 -8.941993e+0
Plate 2792: 15: Sisma Y [Combination 4] 1.342394e+1 -1.171160e+1
Plate 2792: 16: Sisma -Y [Combination 5] 1.195169e+1 -1.184271e+1
Plate 2792: 17: SLU tr vert. + acqua [Combination 6] 1.624535e+1 -1.360745e+1
Plate 2792: 21: SLU [Absolute Envelope 1] 1.624535e+1 1.360745e+1
Plate 2793: 12: SLU traffico uniforme [Combination 1] 1.911548e+1 -1.610797e+1
Plate 2793: 13: SLU tandem centrale [Combination 2] 1.350247e+1 -1.876839e+1
Plate 2793: 14: SLU tandem Bordo [Combination 3] 1.224693e+1 -1.150126e+1
Plate 2793: 15: Sisma Y [Combination 4] 1.605910e+1 -1.712370e+1
Plate 2793: 16: Sisma -Y [Combination 5] 1.467912e+1 -1.731275e+1
Plate 2793: 17: SLU tr vert. + acqua [Combination 6] 1.911548e+1 -1.610797e+1
Plate 2793: 21: SLU [Absolute Envelope 1] 1.911548e+1 1.876839e+1
Plate 2794: 12: SLU traffico uniforme [Combination 1] 2.220850e+1 -1.898284e+1
Plate 2794: 13: SLU tandem centrale [Combination 2] 1.653832e+1 -2.691266e+1
Plate 2794: 14: SLU tandem Bordo [Combination 3] 1.475622e+1 -1.441315e+1
Plate 2794: 15: Sisma Y [Combination 4] 1.897834e+1 -2.390309e+1
Plate 2794: 16: Sisma -Y [Combination 5] 1.770542e+1 -2.412147e+1
Plate 2794: 17: SLU tr vert. + acqua [Combination 6] 2.220850e+1 -1.898284e+1
Plate 2794: 21: SLU [Absolute Envelope 1] 2.220850e+1 2.691266e+1
Plate 2795: 12: SLU traffico uniforme [Combination 1] 6.732783e+1 -1.678118e+1
Plate 2795: 13: SLU tandem centrale [Combination 2] 4.641682e+1 -8.267765e+0

Plate 2795: 14: SLU tandem Bordo [Combination 3] 4.266969e+1 -1.029479e+1
Plate 2795: 15: Sisma Y [Combination 4] 5.078400e+1 -9.570476e+0
Plate 2795: 16: Sisma -Y [Combination 5] 4.924870e+1 -9.681434e+0
Plate 2795: 17: SLU tr vert. + acqua [Combination 6] 6.732783e+1 -1.678118e+1
Plate 2795: 21: SLU [Absolute Envelope 1] 6.732783e+1 1.678118e+1
Plate 2796: 12: SLU traffico uniforme [Combination 1] 6.854179e+1 -1.272406e+1
Plate 2796: 13: SLU tandem centrale [Combination 2] 4.790185e+1 -8.109423e+0
Plate 2796: 14: SLU tandem Bordo [Combination 3] 4.360435e+1 -7.917093e+0
Plate 2796: 15: Sisma Y [Combination 4] 5.209356e+1 -8.555928e+0
Plate 2796: 16: Sisma -Y [Combination 5] 5.059086e+1 -8.660087e+0
Plate 2796: 17: SLU tr vert. + acqua [Combination 6] 6.854179e+1 -1.272406e+1
Plate 2796: 21: SLU [Absolute Envelope 1] 6.854179e+1 1.272406e+1
Plate 2797: 12: SLU traffico uniforme [Combination 1] 7.048084e+1 -1.179427e+1
Plate 2797: 13: SLU tandem centrale [Combination 2] 5.046984e+1 -1.058946e+1
Plate 2797: 14: SLU tandem Bordo [Combination 3] 4.513359e+1 -7.740852e+0
Plate 2797: 15: Sisma Y [Combination 4] 5.432947e+1 -1.019640e+1
Plate 2797: 16: Sisma -Y [Combination 5] 5.288644e+1 -1.030062e+1
Plate 2797: 17: SLU tr vert. + acqua [Combination 6] 7.048084e+1 -1.179427e+1
Plate 2797: 21: SLU [Absolute Envelope 1] 7.048084e+1 1.179427e+1
Plate 2798: 12: SLU traffico uniforme [Combination 1] 7.276658e+1 -1.250588e+1
Plate 2798: 13: SLU tandem centrale [Combination 2] 5.382417e+1 -1.512153e+1
Plate 2798: 14: SLU tandem Bordo [Combination 3] 4.696715e+1 -8.782572e+0
Plate 2798: 15: Sisma Y [Combination 4] 5.719595e+1 -1.371108e+1
Plate 2798: 16: Sisma -Y [Combination 5] 5.583056e+1 -1.382328e+1
Plate 2798: 17: SLU tr vert. + acqua [Combination 6] 7.276658e+1 -1.250588e+1
Plate 2798: 21: SLU [Absolute Envelope 1] 7.276658e+1 1.512153e+1
Plate 2799: 12: SLU traffico uniforme [Combination 1] 7.500720e+1 -1.334353e+1
Plate 2799: 13: SLU tandem centrale [Combination 2] 5.761650e+1 -2.100124e+1
Plate 2799: 14: SLU tandem Bordo [Combination 3] 4.878892e+1 -9.910849e+0
Plate 2799: 15: Sisma Y [Combination 4] 6.034616e+1 -1.818265e+1
Plate 2799: 16: Sisma -Y [Combination 5] 5.906686e+1 -1.829819e+1
Plate 2799: 17: SLU tr vert. + acqua [Combination 6] 7.500720e+1 -1.334353e+1
Plate 2799: 21: SLU [Absolute Envelope 1] 7.500720e+1 2.100124e+1
Plate 2800: 12: SLU traffico uniforme [Combination 1] 1.201477e+2 -1.276258e+1
Plate 2800: 13: SLU tandem centrale [Combination 2] 8.299883e+1 -6.289616e+0
Plate 2800: 14: SLU tandem Bordo [Combination 3] 7.664765e+1 -7.985514e+0
Plate 2800: 15: Sisma Y [Combination 4] 8.923262e+1 -7.203988e+0
Plate 2800: 16: Sisma -Y [Combination 5] 8.766798e+1 -7.431888e+0
Plate 2800: 17: SLU tr vert. + acqua [Combination 6] 1.201477e+2 -1.276258e+1
Plate 2800: 21: SLU [Absolute Envelope 1] 1.201477e+2 1.276258e+1
Plate 2801: 12: SLU traffico uniforme [Combination 1] 1.218582e+2 -9.085530e+0
Plate 2801: 13: SLU tandem centrale [Combination 2] 8.525720e+1 -5.337084e+0
Plate 2801: 14: SLU tandem Bordo [Combination 3] 7.795246e+1 -5.589050e+0
Plate 2801: 15: Sisma Y [Combination 4] 9.117224e+1 -5.796659e+0
Plate 2801: 16: Sisma -Y [Combination 5] 8.964833e+1 -5.930976e+0
Plate 2801: 17: SLU tr vert. + acqua [Combination 6] 1.218582e+2 -9.085530e+0
Plate 2801: 21: SLU [Absolute Envelope 1] 1.218582e+2 9.085530e+0
Plate 2802: 12: SLU traffico uniforme [Combination 1] 1.240372e+2 -8.465291e+0
Plate 2802: 13: SLU tandem centrale [Combination 2] 8.874118e+1 -7.163260e+0
Plate 2802: 14: SLU tandem Bordo [Combination 3] 7.967767e+1 -5.391332e+0
Plate 2802: 15: Sisma Y [Combination 4] 9.405320e+1 -7.060805e+0
Plate 2802: 16: Sisma -Y [Combination 5] 9.259871e+1 -7.127691e+0
Plate 2802: 17: SLU tr vert. + acqua [Combination 6] 1.240372e+2 -8.465291e+0
Plate 2802: 21: SLU [Absolute Envelope 1] 1.240372e+2 8.465291e+0
Plate 2803: 12: SLU traffico uniforme [Combination 1] 1.261260e+2 -8.692687e+0
Plate 2803: 13: SLU tandem centrale [Combination 2] 9.301302e+1 -1.046600e+1
Plate 2803: 14: SLU tandem Bordo [Combination 3] 8.138248e+1 -5.890617e+0
Plate 2803: 15: Sisma Y [Combination 4] 9.744490e+1 -9.525263e+0
Plate 2803: 16: Sisma -Y [Combination 5] 9.607393e+1 -9.563290e+0
Plate 2803: 17: SLU tr vert. + acqua [Combination 6] 1.261260e+2 -8.692687e+0
Plate 2803: 21: SLU [Absolute Envelope 1] 1.261260e+2 1.046600e+1
Plate 2804: 12: SLU traffico uniforme [Combination 1] 1.279554e+2 -8.740975e+0
Plate 2804: 13: SLU tandem centrale [Combination 2] 9.802564e+1 -1.467871e+1
Plate 2804: 14: SLU tandem Bordo [Combination 3] 8.289350e+1 -6.267409e+0
Plate 2804: 15: Sisma Y [Combination 4] 1.012678e+2 -1.252683e+1
Plate 2804: 16: Sisma -Y [Combination 5] 9.998188e+1 -1.255473e+1
Plate 2804: 17: SLU tr vert. + acqua [Combination 6] 1.279554e+2 -8.740975e+0
Plate 2804: 21: SLU [Absolute Envelope 1] 1.279554e+2 1.467871e+1
Plate 2805: 12: SLU traffico uniforme [Combination 1] 1.713957e+2 -3.401756e+0
Plate 2805: 13: SLU tandem centrale [Combination 2] 1.166910e+2 -7.168655e-1
Plate 2805: 14: SLU tandem Bordo [Combination 3] 1.092317e+2 -2.129879e+0
Plate 2805: 15: Sisma Y [Combination 4] 1.253847e+2 -9.704521e-1

Plate 2805: 16: Sisma -Y [Combination 5] 1.236995e+2 -1.343141e+0
Plate 2805: 17: SLU tr vert. + acqua [Combination 6] 1.713957e+2 -3.401756e+0
Plate 2805: 21: SLU [Absolute Envelope 1] 1.713957e+2 3.401756e+0
Plate 2806: 12: SLU traffico uniforme [Combination 1] 1.751770e+2 -3.128129e+0
Plate 2806: 13: SLU tandem centrale [Combination 2] 1.210768e+2 -3.758333e-1
Plate 2806: 14: SLU tandem Bordo [Combination 3] 1.120745e+2 -1.541657e+0
Plate 2806: 15: Sisma Y [Combination 4] 1.292327e+2 -9.538495e-1
Plate 2806: 16: Sisma -Y [Combination 5] 1.276207e+2 -1.089608e+0
Plate 2806: 17: SLU tr vert. + acqua [Combination 6] 1.751770e+2 -3.128129e+0
Plate 2806: 21: SLU [Absolute Envelope 1] 1.751770e+2 3.128129e+0
Plate 2807: 12: SLU traffico uniforme [Combination 1] 1.780012e+2 -4.610857e+0
Plate 2807: 13: SLU tandem centrale [Combination 2] 1.259362e+2 -2.772848e+0
Plate 2807: 14: SLU tandem Bordo [Combination 3] 1.144042e+2 -2.575467e+0
Plate 2807: 15: Sisma Y [Combination 4] 1.331303e+2 -3.141651e+0
Plate 2807: 16: Sisma -Y [Combination 5] 1.316343e+2 -3.135602e+0
Plate 2807: 17: SLU tr vert. + acqua [Combination 6] 1.780012e+2 -4.610857e+0
Plate 2807: 21: SLU [Absolute Envelope 1] 1.780012e+2 4.610857e+0
Plate 2808: 12: SLU traffico uniforme [Combination 1] 1.796963e+2 -5.002219e+0
Plate 2808: 13: SLU tandem centrale [Combination 2] 1.308545e+2 -5.236305e+0
Plate 2808: 14: SLU tandem Bordo [Combination 3] 1.159330e+2 -3.087431e+0
Plate 2808: 15: Sisma Y [Combination 4] 1.368045e+2 -4.994696e+0
Plate 2808: 16: Sisma -Y [Combination 5] 1.354254e+2 -4.945722e+0
Plate 2808: 17: SLU tr vert. + acqua [Combination 6] 1.796963e+2 -5.002219e+0
Plate 2808: 21: SLU [Absolute Envelope 1] 1.796963e+2 5.236305e+0
Plate 2809: 12: SLU traffico uniforme [Combination 1] 1.811682e+2 -4.745673e+0
Plate 2809: 13: SLU tandem centrale [Combination 2] 1.366286e+2 -7.874026e+0
Plate 2809: 14: SLU tandem Bordo [Combination 3] 1.172202e+2 -3.155033e+0
Plate 2809: 15: Sisma Y [Combination 4] 1.410315e+2 -6.762757e+0
Plate 2809: 16: Sisma -Y [Combination 5] 1.397497e+2 -6.706474e+0
Plate 2809: 17: SLU tr vert. + acqua [Combination 6] 1.811682e+2 -4.745673e+0
Plate 2809: 21: SLU [Absolute Envelope 1] 1.811682e+2 7.874026e+0
Plate 2810: 12: SLU traffico uniforme [Combination 1] 2.198345e+2 1.745897e+1
Plate 2810: 13: SLU tandem centrale [Combination 2] 1.451460e+2 1.346085e+1
Plate 2810: 14: SLU tandem Bordo [Combination 3] 1.392116e+2 1.146383e+1
Plate 2810: 15: Sisma Y [Combination 4] 1.574512e+2 1.414786e+1
Plate 2810: 16: Sisma -Y [Combination 5] 1.554852e+2 1.353752e+1
Plate 2810: 17: SLU tr vert. + acqua [Combination 6] 2.198345e+2 1.745897e+1
Plate 2810: 21: SLU [Absolute Envelope 1] 2.198345e+2 1.745897e+1
Plate 2811: 12: SLU traffico uniforme [Combination 1] 2.336783e+2 1.812129e+0
Plate 2811: 13: SLU tandem centrale [Combination 2] 1.590004e+2 5.151775e+0
Plate 2811: 14: SLU tandem Bordo [Combination 3] 1.494822e+2 2.266737e+0
Plate 2811: 15: Sisma Y [Combination 4] 1.701131e+2 3.884321e+0
Plate 2811: 16: Sisma -Y [Combination 5] 1.683026e+2 3.872700e+0
Plate 2811: 17: SLU tr vert. + acqua [Combination 6] 2.336783e+2 1.812129e+0
Plate 2811: 21: SLU [Absolute Envelope 1] 2.336783e+2 5.151775e+0
Plate 2812: 12: SLU traffico uniforme [Combination 1] 2.333358e+2 -1.604332e+0
Plate 2812: 13: SLU tandem centrale [Combination 2] 1.629523e+2 1.421909e+0
Plate 2812: 14: SLU tandem Bordo [Combination 3] 1.502009e+2 -2.214024e-1
Plate 2812: 15: Sisma Y [Combination 4] 1.723300e+2 3.637201e-1
Plate 2812: 16: Sisma -Y [Combination 5] 1.708206e+2 5.152995e-1
Plate 2812: 17: SLU tr vert. + acqua [Combination 6] 2.333358e+2 -1.604332e+0
Plate 2812: 21: SLU [Absolute Envelope 1] 2.333358e+2 1.604332e+0
Plate 2813: 12: SLU traffico uniforme [Combination 1] 2.331579e+2 -1.634034e+0
Plate 2813: 13: SLU tandem centrale [Combination 2] 1.669018e+2 1.688187e-1
Plate 2813: 14: SLU tandem Bordo [Combination 3] 1.505351e+2 -5.330201e-1
Plate 2813: 15: Sisma Y [Combination 4] 1.748362e+2 -4.430407e-1
Plate 2813: 16: Sisma -Y [Combination 5] 1.734909e+2 -2.887311e-1
Plate 2813: 17: SLU tr vert. + acqua [Combination 6] 2.331579e+2 -1.634034e+0
Plate 2813: 21: SLU [Absolute Envelope 1] 2.331579e+2 1.634034e+0
Plate 2814: 12: SLU traffico uniforme [Combination 1] -1.488238e+2 -1.188313e+2
Plate 2814: 13: SLU tandem centrale [Combination 2] -1.181494e+2 -1.147366e+2
Plate 2814: 14: SLU tandem Bordo [Combination 3] -9.887125e+1 -9.945863e+1
Plate 2814: 15: Sisma Y [Combination 4] -1.217299e+2 -1.198323e+2
Plate 2814: 16: Sisma -Y [Combination 5] -1.215086e+2 -1.209424e+2
Plate 2814: 17: SLU tr vert. + acqua [Combination 6] -1.488238e+2 -1.188313e+2
Plate 2814: 21: SLU [Absolute Envelope 1] 1.488238e+2 1.209424e+2
Plate 2815: 12: SLU traffico uniforme [Combination 1] -1.159937e+2 -3.742009e+1
Plate 2815: 13: SLU tandem centrale [Combination 2] -9.647271e+1 -4.375306e+1
Plate 2815: 14: SLU tandem Bordo [Combination 3] -6.125022e+1 -5.746583e+1
Plate 2815: 15: Sisma Y [Combination 4] -8.810613e+1 -6.055843e+1
Plate 2815: 16: Sisma -Y [Combination 5] -8.782323e+1 -6.083011e+1
Plate 2815: 17: SLU tr vert. + acqua [Combination 6] -1.159937e+2 -3.742009e+1

Plate 2815: 21: SLU [Absolute Envelope 1] 1.159937e+2 6.083011e+1
Plate 2816: 12: SLU traffico uniforme [Combination 1] -1.141718e+2 2.110839e+1
Plate 2816: 13: SLU tandem centrale [Combination 2] -9.556152e+1 2.442520e+1
Plate 2816: 14: SLU tandem Bordo [Combination 3] -4.076530e+1 5.260344e+1
Plate 2816: 15: Sisma Y [Combination 4] -7.403080e+1 4.685305e+1
Plate 2816: 16: Sisma -Y [Combination 5] -7.378660e+1 4.702235e+1
Plate 2816: 17: SLU tr vert. + acqua [Combination 6] -1.141718e+2 2.110839e+1
Plate 2816: 21: SLU [Absolute Envelope 1] 1.141718e+2 5.260344e+1
Plate 2817: 12: SLU traffico uniforme [Combination 1] -1.351284e+2 9.433753e+1
Plate 2817: 13: SLU tandem centrale [Combination 2] -1.071061e+2 9.459773e+1
Plate 2817: 14: SLU tandem Bordo [Combination 3] -8.739682e+1 8.463421e+1
Plate 2817: 15: Sisma Y [Combination 4] -1.088234e+2 1.005100e+2
Plate 2817: 16: Sisma -Y [Combination 5] -1.085626e+2 1.013465e+2
Plate 2817: 17: SLU tr vert. + acqua [Combination 6] -1.351284e+2 9.433753e+1
Plate 2817: 21: SLU [Absolute Envelope 1] 1.351284e+2 1.013465e+2
Plate 2818: 12: SLU traffico uniforme [Combination 1] -2.008775e+2 1.321457e+2
Plate 2818: 13: SLU tandem centrale [Combination 2] -1.556261e+2 1.172546e+2
Plate 2818: 14: SLU tandem Bordo [Combination 3] -1.368866e+2 9.989958e+1
Plate 2818: 15: Sisma Y [Combination 4] -1.600317e+2 1.175951e+2
Plate 2818: 16: Sisma -Y [Combination 5] -1.611273e+2 1.195140e+2
Plate 2818: 17: SLU tr vert. + acqua [Combination 6] -2.008775e+2 1.321457e+2
Plate 2818: 21: SLU [Absolute Envelope 1] 2.008775e+2 1.321457e+2
Plate 2819: 12: SLU traffico uniforme [Combination 1] -1.178880e+2 -7.743067e+1
Plate 2819: 13: SLU tandem centrale [Combination 2] -9.911879e+1 -8.136464e+1
Plate 2819: 14: SLU tandem Bordo [Combination 3] -7.477788e+1 -6.551916e+1
Plate 2819: 15: Sisma Y [Combination 4] -9.632656e+1 -8.304874e+1
Plate 2819: 16: Sisma -Y [Combination 5] -9.690754e+1 -8.370802e+1
Plate 2819: 17: SLU tr vert. + acqua [Combination 6] -1.178880e+2 -7.743067e+1
Plate 2819: 21: SLU [Absolute Envelope 1] 1.178880e+2 8.370802e+1
Plate 2820: 12: SLU traffico uniforme [Combination 1] -9.743601e+1 -3.311031e+1
Plate 2820: 13: SLU tandem centrale [Combination 2] -1.006248e+2 -5.294895e+1
Plate 2820: 14: SLU tandem Bordo [Combination 3] -5.289369e+1 -3.542887e+1
Plate 2820: 15: Sisma Y [Combination 4] -8.692816e+1 -5.294981e+1
Plate 2820: 16: Sisma -Y [Combination 5] -8.717127e+1 -5.313038e+1
Plate 2820: 17: SLU tr vert. + acqua [Combination 6] -9.743601e+1 -3.311031e+1
Plate 2820: 21: SLU [Absolute Envelope 1] 1.006248e+2 5.313038e+1
Plate 2821: 12: SLU traffico uniforme [Combination 1] -9.514076e+1 1.725451e+1
Plate 2821: 13: SLU tandem centrale [Combination 2] -1.041546e+2 3.198084e+1
Plate 2821: 14: SLU tandem Bordo [Combination 3] -4.971163e+1 2.027695e+1
Plate 2821: 15: Sisma Y [Combination 4] -8.754662e+1 3.109767e+1
Plate 2821: 16: Sisma -Y [Combination 5] -8.776451e+1 3.123541e+1
Plate 2821: 17: SLU tr vert. + acqua [Combination 6] -9.514076e+1 1.725451e+1
Plate 2821: 21: SLU [Absolute Envelope 1] 1.041546e+2 3.198084e+1
Plate 2822: 12: SLU traffico uniforme [Combination 1] -1.118652e+2 6.841519e+1
Plate 2822: 13: SLU tandem centrale [Combination 2] -9.614052e+1 7.597899e+1
Plate 2822: 14: SLU tandem Bordo [Combination 3] -6.910595e+1 6.102398e+1
Plate 2822: 15: Sisma Y [Combination 4] -9.166788e+1 7.763594e+1
Plate 2822: 16: Sisma -Y [Combination 5] -9.210059e+1 7.818031e+1
Plate 2822: 17: SLU tr vert. + acqua [Combination 6] -1.118652e+2 6.841519e+1
Plate 2822: 21: SLU [Absolute Envelope 1] 1.118652e+2 7.818031e+1
Plate 2823: 12: SLU traffico uniforme [Combination 1] -1.381688e+2 6.784307e+1
Plate 2823: 13: SLU tandem centrale [Combination 2] -1.079147e+2 6.604126e+1
Plate 2823: 14: SLU tandem Bordo [Combination 3] -9.120679e+1 5.313173e+1
Plate 2823: 15: Sisma Y [Combination 4] -1.085531e+2 6.565389e+1
Plate 2823: 16: Sisma -Y [Combination 5] -1.095924e+2 6.654406e+1
Plate 2823: 17: SLU tr vert. + acqua [Combination 6] -1.381688e+2 6.784307e+1
Plate 2823: 21: SLU [Absolute Envelope 1] 1.381688e+2 6.784307e+1
Plate 2824: 12: SLU traffico uniforme [Combination 1] -7.239045e+1 -4.637878e+1
Plate 2824: 13: SLU tandem centrale [Combination 2] -6.185478e+1 -5.999885e+1
Plate 2824: 14: SLU tandem Bordo [Combination 3] -4.464052e+1 -3.908804e+1
Plate 2824: 15: Sisma Y [Combination 4] -5.820269e+1 -5.709504e+1
Plate 2824: 16: Sisma -Y [Combination 5] -5.908214e+1 -5.754492e+1
Plate 2824: 17: SLU tr vert. + acqua [Combination 6] -7.239045e+1 -4.637878e+1
Plate 2824: 21: SLU [Absolute Envelope 1] 7.239045e+1 5.999885e+1
Plate 2825: 12: SLU traffico uniforme [Combination 1] -6.283301e+1 -2.252328e+1
Plate 2825: 13: SLU tandem centrale [Combination 2] -6.698621e+1 -6.746682e+1
Plate 2825: 14: SLU tandem Bordo [Combination 3] -3.567183e+1 -2.086239e+1
Plate 2825: 15: Sisma Y [Combination 4] -5.778659e+1 -5.483142e+1
Plate 2825: 16: Sisma -Y [Combination 5] -5.841042e+1 -5.497983e+1
Plate 2825: 17: SLU tr vert. + acqua [Combination 6] -6.283301e+1 -2.252328e+1
Plate 2825: 21: SLU [Absolute Envelope 1] 6.698621e+1 6.746682e+1
Plate 2826: 12: SLU traffico uniforme [Combination 1] -6.156111e+1 1.131392e+1

Plate 2826: 13: SLU tandem centrale [Combination 2] -8.391134e+1 8.772022e+1
Plate 2826: 14: SLU tandem Bordo [Combination 3] -3.443687e+1 1.127748e+1
Plate 2826: 15: Sisma Y [Combination 4] -6.852304e+1 6.344740e+1
Plate 2826: 16: Sisma -Y [Combination 5] -6.910333e+1 6.356774e+1
Plate 2826: 17: SLU tr vert. + acqua [Combination 6] -6.156111e+1 1.131392e+1
Plate 2826: 21: SLU [Absolute Envelope 1] 8.391134e+1 8.772022e+1
Plate 2827: 12: SLU traffico uniforme [Combination 1] -6.967748e+1 4.121582e+1
Plate 2827: 13: SLU tandem centrale [Combination 2] -6.064570e+1 5.988688e+1
Plate 2827: 14: SLU tandem Bordo [Combination 3] -4.213490e+1 3.635321e+1
Plate 2827: 15: Sisma Y [Combination 4] -5.640904e+1 5.577504e+1
Plate 2827: 16: Sisma -Y [Combination 5] -5.714679e+1 5.617727e+1
Plate 2827: 17: SLU tr vert. + acqua [Combination 6] -6.967748e+1 4.121582e+1
Plate 2827: 21: SLU [Absolute Envelope 1] 6.967748e+1 5.988688e+1
Plate 2828: 12: SLU traffico uniforme [Combination 1] -8.181585e+1 4.031517e+1
Plate 2828: 13: SLU tandem centrale [Combination 2] -6.455094e+1 4.665547e+1
Plate 2828: 14: SLU tandem Bordo [Combination 3] -5.267461e+1 3.242848e+1
Plate 2828: 15: Sisma Y [Combination 4] -6.338947e+1 4.448892e+1
Plate 2828: 16: Sisma -Y [Combination 5] -6.443311e+1 4.503133e+1
Plate 2828: 17: SLU tr vert. + acqua [Combination 6] -8.181585e+1 4.031517e+1
Plate 2828: 21: SLU [Absolute Envelope 1] 8.181585e+1 4.665547e+1
Plate 2829: 12: SLU traffico uniforme [Combination 1] -2.387410e+1 -2.890396e+1
Plate 2829: 13: SLU tandem centrale [Combination 2] -1.963341e+1 -4.815759e+1
Plate 2829: 14: SLU tandem Bordo [Combination 3] -1.375687e+1 -2.391886e+1
Plate 2829: 15: Sisma Y [Combination 4] -1.712070e+1 -4.249700e+1
Plate 2829: 16: Sisma -Y [Combination 5] -1.814565e+1 -4.279046e+1
Plate 2829: 17: SLU tr vert. + acqua [Combination 6] -2.387410e+1 -2.890396e+1
Plate 2829: 21: SLU [Absolute Envelope 1] 2.387410e+1 4.815759e+1
Plate 2830: 12: SLU traffico uniforme [Combination 1] -1.932385e+1 -1.451361e+1
Plate 2830: 13: SLU tandem centrale [Combination 2] -3.612615e-1 -5.600267e+1
Plate 2830: 14: SLU tandem Bordo [Combination 3] -9.813648e+0 -1.251505e+1
Plate 2830: 15: Sisma Y [Combination 4] -2.766281e+0 -4.310081e+1
Plate 2830: 16: Sisma -Y [Combination 5] -3.621633e+0 -4.320230e+1
Plate 2830: 17: SLU tr vert. + acqua [Combination 6] -1.932385e+1 -1.451361e+1
Plate 2830: 21: SLU [Absolute Envelope 1] 1.932385e+1 5.600267e+1
Plate 2831: 12: SLU traffico uniforme [Combination 1] -1.870226e+1 6.757164e+0
Plate 2831: 13: SLU tandem centrale [Combination 2] 2.137420e+1 5.242157e+1
Plate 2831: 14: SLU tandem Bordo [Combination 3] -9.281384e+0 6.413557e+0
Plate 2831: 15: Sisma Y [Combination 4] 1.188819e+1 3.760416e+1
Plate 2831: 16: Sisma -Y [Combination 5] 1.107577e+1 3.770437e+1
Plate 2831: 17: SLU tr vert. + acqua [Combination 6] -1.870226e+1 6.757164e+0
Plate 2831: 21: SLU [Absolute Envelope 1] 2.137420e+1 5.242157e+1
Plate 2832: 12: SLU traffico uniforme [Combination 1] -2.244608e+1 2.468365e+1
Plate 2832: 13: SLU tandem centrale [Combination 2] -1.720828e+1 4.935129e+1
Plate 2832: 14: SLU tandem Bordo [Combination 3] -1.252836e+1 2.145967e+1
Plate 2832: 15: Sisma Y [Combination 4] -1.520173e+1 4.208298e+1
Plate 2832: 16: Sisma -Y [Combination 5] -1.609934e+1 4.237237e+1
Plate 2832: 17: SLU tr vert. + acqua [Combination 6] -2.244608e+1 2.468365e+1
Plate 2832: 21: SLU [Absolute Envelope 1] 2.244608e+1 4.935129e+1
Plate 2833: 12: SLU traffico uniforme [Combination 1] -2.867120e+1 2.552721e+1
Plate 2833: 13: SLU tandem centrale [Combination 2] -2.275076e+1 3.657027e+1
Plate 2833: 14: SLU tandem Bordo [Combination 3] -1.784373e+1 2.082717e+1
Plate 2833: 15: Sisma Y [Combination 4] -2.108406e+1 3.299896e+1
Plate 2833: 16: Sisma -Y [Combination 5] -2.214805e+1 3.336081e+1
Plate 2833: 17: SLU tr vert. + acqua [Combination 6] -2.867120e+1 2.552721e+1
Plate 2833: 21: SLU [Absolute Envelope 1] 2.867120e+1 3.657027e+1
Plate 2834: 12: SLU traffico uniforme [Combination 1] 2.635922e+1 -1.854878e+1
Plate 2834: 13: SLU tandem centrale [Combination 2] 2.033147e+1 -3.984420e+1
Plate 2834: 14: SLU tandem Bordo [Combination 3] 1.819071e+1 -1.497309e+1
Plate 2834: 15: Sisma Y [Combination 4] 2.271980e+1 -3.305682e+1
Plate 2834: 16: Sisma -Y [Combination 5] 2.161398e+1 -3.323206e+1
Plate 2834: 17: SLU tr vert. + acqua [Combination 6] 2.635922e+1 -1.854878e+1
Plate 2834: 21: SLU [Absolute Envelope 1] 2.635922e+1 3.984420e+1
Plate 2835: 12: SLU traffico uniforme [Combination 1] 2.876483e+1 -9.311029e+0
Plate 2835: 13: SLU tandem centrale [Combination 2] 1.546884e+1 -4.372970e+1
Plate 2835: 14: SLU tandem Bordo [Combination 3] 2.016904e+1 -7.637606e+0
Plate 2835: 15: Sisma Y [Combination 4] 2.013672e+1 -3.265115e+1
Plate 2835: 16: Sisma -Y [Combination 5] 1.914852e+1 -3.270381e+1
Plate 2835: 17: SLU tr vert. + acqua [Combination 6] 2.876483e+1 -9.311029e+0
Plate 2835: 21: SLU [Absolute Envelope 1] 2.876483e+1 4.372970e+1
Plate 2836: 12: SLU traffico uniforme [Combination 1] 2.911974e+1 3.822093e+0
Plate 2836: 13: SLU tandem centrale [Combination 2] 1.231181e+1 2.861075e+1
Plate 2836: 14: SLU tandem Bordo [Combination 3] 2.044669e+1 3.611822e+0

Plate 2836: 15: Sisma Y [Combination 4] 1.806391e+1 2.047207e+1
Plate 2836: 16: Sisma -Y [Combination 5] 1.711589e+1 2.055715e+1
Plate 2836: 17: SLU tr vert. + acqua [Combination 6] 2.911974e+1 3.822093e+0
Plate 2836: 21: SLU [Absolute Envelope 1] 2.911974e+1 2.861075e+1
Plate 2837: 12: SLU traffico uniforme [Combination 1] 2.727207e+1 1.485105e+1
Plate 2837: 13: SLU tandem centrale [Combination 2] 2.085852e+1 4.153134e+1
Plate 2837: 14: SLU tandem Bordo [Combination 3] 1.891414e+1 1.276623e+1
Plate 2837: 15: Sisma Y [Combination 4] 2.310794e+1 3.303376e+1
Plate 2837: 16: Sisma -Y [Combination 5] 2.212045e+1 3.324080e+1
Plate 2837: 17: SLU tr vert. + acqua [Combination 6] 2.727207e+1 1.485105e+1
Plate 2837: 21: SLU [Absolute Envelope 1] 2.727207e+1 4.153134e+1
Plate 2838: 12: SLU traffico uniforme [Combination 1] 2.375118e+1 1.638921e+1
Plate 2838: 13: SLU tandem centrale [Combination 2] 1.827504e+1 2.936243e+1
Plate 2838: 14: SLU tandem Bordo [Combination 3] 1.597493e+1 1.343479e+1
Plate 2838: 15: Sisma Y [Combination 4] 2.017811e+1 2.510096e+1
Plate 2838: 16: Sisma -Y [Combination 5] 1.909551e+1 2.534865e+1
Plate 2838: 17: SLU tr vert. + acqua [Combination 6] 2.375118e+1 1.638921e+1
Plate 2838: 21: SLU [Absolute Envelope 1] 2.375118e+1 2.936243e+1
Plate 2839: 12: SLU traffico uniforme [Combination 1] 7.781807e+1 -1.192545e+1
Plate 2839: 13: SLU tandem centrale [Combination 2] 6.315756e+1 -3.210050e+1
Plate 2839: 14: SLU tandem Bordo [Combination 3] 5.108127e+1 -9.355161e+0
Plate 2839: 15: Sisma Y [Combination 4] 6.479532e+1 -2.549326e+1
Plate 2839: 16: Sisma -Y [Combination 5] 6.364521e+1 -2.557648e+1
Plate 2839: 17: SLU tr vert. + acqua [Combination 6] 7.781807e+1 -1.192545e+1
Plate 2839: 21: SLU [Absolute Envelope 1] 7.781807e+1 3.210050e+1
Plate 2840: 12: SLU traffico uniforme [Combination 1] 7.936241e+1 -5.934903e+0
Plate 2840: 13: SLU tandem centrale [Combination 2] 5.825793e+1 -5.460682e+1
Plate 2840: 14: SLU tandem Bordo [Combination 3] 5.230882e+1 -4.664525e+0
Plate 2840: 15: Sisma Y [Combination 4] 6.188448e+1 -3.857486e+1
Plate 2840: 16: Sisma -Y [Combination 5] 6.082614e+1 -3.858284e+1
Plate 2840: 17: SLU tr vert. + acqua [Combination 6] 7.936241e+1 -5.934903e+0
Plate 2840: 21: SLU [Absolute Envelope 1] 7.936241e+1 5.460682e+1
Plate 2841: 12: SLU traffico uniforme [Combination 1] 7.964099e+1 2.050809e+0
Plate 2841: 13: SLU tandem centrale [Combination 2] 4.121204e+1 8.116115e+1
Plate 2841: 14: SLU tandem Bordo [Combination 3] 5.250899e+1 1.985740e+0
Plate 2841: 15: Sisma Y [Combination 4] 5.051329e+1 5.479302e+1
Plate 2841: 16: Sisma -Y [Combination 5] 4.949428e+1 5.487040e+1
Plate 2841: 17: SLU tr vert. + acqua [Combination 6] 7.964099e+1 2.050809e+0
Plate 2841: 21: SLU [Absolute Envelope 1] 7.964099e+1 8.116115e+1
Plate 2842: 12: SLU traffico uniforme [Combination 1] 7.857901e+1 8.803543e+0
Plate 2842: 13: SLU tandem centrale [Combination 2] 6.400248e+1 3.451682e+1
Plate 2842: 14: SLU tandem Bordo [Combination 3] 5.163432e+1 7.507539e+0
Plate 2842: 15: Sisma Y [Combination 4] 6.530670e+1 2.606761e+1
Plate 2842: 16: Sisma -Y [Combination 5] 6.427378e+1 2.621690e+1
Plate 2842: 17: SLU tr vert. + acqua [Combination 6] 7.857901e+1 8.803543e+0
Plate 2842: 21: SLU [Absolute Envelope 1] 7.857901e+1 3.451682e+1
Plate 2843: 12: SLU traffico uniforme [Combination 1] 7.628862e+1 1.027478e+1
Plate 2843: 13: SLU tandem centrale [Combination 2] 5.946384e+1 2.270378e+1
Plate 2843: 14: SLU tandem Bordo [Combination 3] 4.974619e+1 8.411540e+0
Plate 2843: 15: Sisma Y [Combination 4] 6.149142e+1 1.854482e+1
Plate 2843: 16: Sisma -Y [Combination 5] 6.040114e+1 1.871312e+1
Plate 2843: 17: SLU tr vert. + acqua [Combination 6] 7.628862e+1 1.027478e+1
Plate 2843: 21: SLU [Absolute Envelope 1] 7.628862e+1 2.270378e+1
Plate 2844: 12: SLU traffico uniforme [Combination 1] 1.302124e+2 -7.268832e+0
Plate 2844: 13: SLU tandem centrale [Combination 2] 1.084751e+2 -2.334367e+1
Plate 2844: 14: SLU tandem Bordo [Combination 3] 8.473180e+1 -5.508346e+0
Plate 2844: 15: Sisma Y [Combination 4] 1.088102e+2 -1.804469e+1
Plate 2844: 16: Sisma -Y [Combination 5] 1.076422e+2 -1.805173e+1
Plate 2844: 17: SLU tr vert. + acqua [Combination 6] 1.302124e+2 -7.268832e+0
Plate 2844: 21: SLU [Absolute Envelope 1] 1.302124e+2 2.334367e+1
Plate 2845: 12: SLU traffico uniforme [Combination 1] 1.315100e+2 -3.575391e+0
Plate 2845: 13: SLU tandem centrale [Combination 2] 1.340135e+2 -4.000252e+1
Plate 2845: 14: SLU tandem Bordo [Combination 3] 8.574505e+1 -2.691660e+0
Plate 2845: 15: Sisma Y [Combination 4] 1.261179e+2 -2.799016e+1
Plate 2845: 16: Sisma -Y [Combination 5] 1.250322e+2 -2.795761e+1
Plate 2845: 17: SLU tr vert. + acqua [Combination 6] 1.315100e+2 -3.575391e+0
Plate 2845: 21: SLU [Absolute Envelope 1] 1.340135e+2 4.000252e+1
Plate 2846: 12: SLU traffico uniforme [Combination 1] 1.318139e+2 1.006272e+0
Plate 2846: 13: SLU tandem centrale [Combination 2] 1.566161e+2 4.363913e+1
Plate 2846: 14: SLU tandem Bordo [Combination 3] 8.595042e+1 1.025367e+0
Plate 2846: 15: Sisma Y [Combination 4] 1.411817e+2 2.935808e+1
Plate 2846: 16: Sisma -Y [Combination 5] 1.401368e+2 2.943423e+1

Plate 2846: 17: SLU tr vert. + acqua [Combination 6] 1.318139e+2 1.006272e+0
Plate 2846: 21: SLU [Absolute Envelope 1] 1.566161e+2 4.363913e+1
Plate 2847: 12: SLU traffico uniforme [Combination 1] 1.310383e+2 4.871502e+0
Plate 2847: 13: SLU tandem centrale [Combination 2] 1.121695e+2 2.547844e+1
Plate 2847: 14: SLU tandem Bordo [Combination 3] 8.529134e+1 4.126819e+0
Plate 2847: 15: Sisma Y [Combination 4] 1.112246e+2 1.858405e+1
Plate 2847: 16: Sisma -Y [Combination 5] 1.101797e+2 1.869286e+1
Plate 2847: 17: SLU tr vert. + acqua [Combination 6] 1.310383e+2 4.871502e+0
Plate 2847: 21: SLU [Absolute Envelope 1] 1.310383e+2 2.547844e+1
Plate 2848: 12: SLU traffico uniforme [Combination 1] 1.292141e+2 5.892747e+0
Plate 2848: 13: SLU tandem centrale [Combination 2] 1.004127e+2 1.583101e+1
Plate 2848: 14: SLU tandem Bordo [Combination 3] 8.378348e+1 4.788860e+0
Plate 2848: 15: Sisma Y [Combination 4] 1.027379e+2 1.243330e+1
Plate 2848: 16: Sisma -Y [Combination 5] 1.016552e+2 1.254254e+1
Plate 2848: 17: SLU tr vert. + acqua [Combination 6] 1.292141e+2 5.892747e+0
Plate 2848: 21: SLU [Absolute Envelope 1] 1.292141e+2 1.583101e+1
Plate 2849: 12: SLU traffico uniforme [Combination 1] 1.833457e+2 -3.600236e+0
Plate 2849: 13: SLU tandem centrale [Combination 2] 1.486071e+2 -1.315559e+1
Plate 2849: 14: SLU tandem Bordo [Combination 3] 1.189995e+2 -2.567183e+0
Plate 2849: 15: Sisma Y [Combination 4] 1.495933e+2 -1.004246e+1
Plate 2849: 16: Sisma -Y [Combination 5] 1.484310e+2 -9.981611e+0
Plate 2849: 17: SLU tr vert. + acqua [Combination 6] 1.833457e+2 -3.600236e+0
Plate 2849: 21: SLU [Absolute Envelope 1] 1.833457e+2 1.315559e+1
Plate 2850: 12: SLU traffico uniforme [Combination 1] 1.848042e+2 -1.722140e+0
Plate 2850: 13: SLU tandem centrale [Combination 2] 1.633237e+2 -1.433337e+1
Plate 2850: 14: SLU tandem Bordo [Combination 3] 1.201266e+2 -1.212662e+0
Plate 2850: 15: Sisma Y [Combination 4] 1.597542e+2 -1.026286e+1
Plate 2850: 16: Sisma -Y [Combination 5] 1.586742e+2 -1.019214e+1
Plate 2850: 17: SLU tr vert. + acqua [Combination 6] 1.848042e+2 -1.722140e+0
Plate 2850: 21: SLU [Absolute Envelope 1] 1.848042e+2 1.433337e+1
Plate 2851: 12: SLU traffico uniforme [Combination 1] 1.852177e+2 3.901883e-1
Plate 2851: 13: SLU tandem centrale [Combination 2] 1.660055e+2 8.960042e+0
Plate 2851: 14: SLU tandem Bordo [Combination 3] 1.203998e+2 4.355441e-1
Plate 2851: 15: Sisma Y [Combination 4] 1.615702e+2 5.975134e+0
Plate 2851: 16: Sisma -Y [Combination 5] 1.605343e+2 6.054831e+0
Plate 2851: 17: SLU tr vert. + acqua [Combination 6] 1.852177e+2 3.901883e-1
Plate 2851: 21: SLU [Absolute Envelope 1] 1.852177e+2 8.960042e+0
Plate 2852: 12: SLU traffico uniforme [Combination 1] 1.844561e+2 2.094168e+0
Plate 2852: 13: SLU tandem centrale [Combination 2] 1.522501e+2 1.410959e+1
Plate 2852: 14: SLU tandem Bordo [Combination 3] 1.197227e+2 1.752196e+0
Plate 2852: 15: Sisma Y [Combination 4] 1.520569e+2 9.986081e+0
Plate 2852: 16: Sisma -Y [Combination 5] 1.510284e+2 1.006553e+1
Plate 2852: 17: SLU tr vert. + acqua [Combination 6] 1.844561e+2 2.094168e+0
Plate 2852: 21: SLU [Absolute Envelope 1] 1.844561e+2 1.410959e+1
Plate 2853: 12: SLU traffico uniforme [Combination 1] 1.826148e+2 2.492294e+0
Plate 2853: 13: SLU tandem centrale [Combination 2] 1.393296e+2 8.457164e+0
Plate 2853: 14: SLU tandem Bordo [Combination 3] 1.181810e+2 1.970917e+0
Plate 2853: 15: Sisma Y [Combination 4] 1.427669e+2 6.327365e+0
Plate 2853: 16: Sisma -Y [Combination 5] 1.417092e+2 6.389598e+0
Plate 2853: 17: SLU tr vert. + acqua [Combination 6] 1.826148e+2 2.492294e+0
Plate 2853: 21: SLU [Absolute Envelope 1] 1.826148e+2 8.457164e+0
Plate 2854: 12: SLU traffico uniforme [Combination 1] 2.370988e+2 -3.223001e-1
Plate 2854: 13: SLU tandem centrale [Combination 2] 1.849212e+2 -2.603870e+0
Plate 2854: 14: SLU tandem Bordo [Combination 3] 1.537931e+2 -5.840122e-3
Plate 2854: 15: Sisma Y [Combination 4] 1.880274e+2 -1.964849e+0
Plate 2854: 16: Sisma -Y [Combination 5] 1.868941e+2 -1.839251e+0
Plate 2854: 17: SLU tr vert. + acqua [Combination 6] 2.370988e+2 -3.223001e-1
Plate 2854: 21: SLU [Absolute Envelope 1] 2.370988e+2 2.603870e+0
Plate 2855: 12: SLU traffico uniforme [Combination 1] 2.391777e+2 -8.041398e-2
Plate 2855: 13: SLU tandem centrale [Combination 2] 1.951573e+2 -2.994789e+0
Plate 2855: 14: SLU tandem Bordo [Combination 3] 1.553904e+2 5.354234e-2
Plate 2855: 15: Sisma Y [Combination 4] 1.954212e+2 -2.190239e+0
Plate 2855: 16: Sisma -Y [Combination 5] 1.943765e+2 -2.081644e+0
Plate 2855: 17: SLU tr vert. + acqua [Combination 6] 2.391777e+2 -8.041398e-2
Plate 2855: 21: SLU [Absolute Envelope 1] 2.391777e+2 2.994789e+0
Plate 2856: 12: SLU traffico uniforme [Combination 1] 2.398030e+2 1.710448e-2
Plate 2856: 13: SLU tandem centrale [Combination 2] 1.967505e+2 1.974258e+0
Plate 2856: 14: SLU tandem Bordo [Combination 3] 1.558102e+2 4.737362e-2
Plate 2856: 15: Sisma Y [Combination 4] 1.965778e+2 1.136163e+0
Plate 2856: 16: Sisma -Y [Combination 5] 1.955826e+2 1.222702e+0
Plate 2856: 17: SLU tr vert. + acqua [Combination 6] 2.398030e+2 1.710448e-2
Plate 2856: 21: SLU [Absolute Envelope 1] 2.398030e+2 1.974258e+0

Plate 2857: 12: SLU traffico uniforme [Combination 1] 2.388105e+2 -1.171914e-1
Plate 2857: 13: SLU tandem centrale [Combination 2] 1.882182e+2 3.096700e+0
Plate 2857: 14: SLU tandem Bordo [Combination 3] 1.549067e+2 -1.366529e-1
Plate 2857: 15: Sisma Y [Combination 4] 1.904457e+2 1.834676e+0
Plate 2857: 16: Sisma -Y [Combination 5] 1.894608e+2 1.891001e+0
Plate 2857: 17: SLU tr vert. + acqua [Combination 6] 2.388105e+2 -1.171914e-1
Plate 2857: 21: SLU [Absolute Envelope 1] 2.388105e+2 3.096700e+0
Plate 2858: 12: SLU traffico uniforme [Combination 1] -3.357613e+2 -1.247023e+2
Plate 2858: 13: SLU tandem centrale [Combination 2] -2.492797e+2 -1.061592e+2
Plate 2858: 14: SLU tandem Bordo [Combination 3] -2.252874e+2 -1.040105e+2
Plate 2858: 15: Sisma Y [Combination 4] -2.537313e+2 -1.155337e+2
Plate 2858: 16: Sisma -Y [Combination 5] -2.577348e+2 -1.157281e+2
Plate 2858: 17: SLU tr vert. + acqua [Combination 6] -3.357613e+2 -1.247023e+2
Plate 2858: 21: SLU [Absolute Envelope 1] 3.357613e+2 1.247023e+2
Plate 2859: 12: SLU traffico uniforme [Combination 1] -2.542918e+2 -2.645017e+1
Plate 2859: 13: SLU tandem centrale [Combination 2] -1.749043e+2 -2.338093e+1
Plate 2859: 14: SLU tandem Bordo [Combination 3] -1.636672e+2 -2.073202e+1
Plate 2859: 15: Sisma Y [Combination 4] -1.809312e+2 -2.388704e+1
Plate 2859: 16: Sisma -Y [Combination 5] -1.828590e+2 -2.421897e+1
Plate 2859: 17: SLU tr vert. + acqua [Combination 6] -2.542918e+2 -2.645017e+1
Plate 2859: 21: SLU [Absolute Envelope 1] 2.542918e+2 2.645017e+1
Plate 2860: 12: SLU traffico uniforme [Combination 1] -2.476903e+2 -5.247506e+0
Plate 2860: 13: SLU tandem centrale [Combination 2] -1.661412e+2 -5.542294e+0
Plate 2860: 14: SLU tandem Bordo [Combination 3] -1.601700e+2 -3.777486e+0
Plate 2860: 15: Sisma Y [Combination 4] -1.744217e+2 -5.044757e+0
Plate 2860: 16: Sisma -Y [Combination 5] -1.759238e+2 -5.109385e+0
Plate 2860: 17: SLU tr vert. + acqua [Combination 6] -2.476903e+2 -5.247506e+0
Plate 2860: 21: SLU [Absolute Envelope 1] 2.476903e+2 5.542294e+0
Plate 2861: 12: SLU traffico uniforme [Combination 1] -2.461185e+2 -7.900342e-1
Plate 2861: 13: SLU tandem centrale [Combination 2] -1.629103e+2 -1.608356e+0
Plate 2861: 14: SLU tandem Bordo [Combination 3] -1.596535e+2 -3.920212e-1
Plate 2861: 15: Sisma Y [Combination 4] -1.723363e+2 -1.126231e+0
Plate 2861: 16: Sisma -Y [Combination 5] -1.737808e+2 -1.071357e+0
Plate 2861: 17: SLU tr vert. + acqua [Combination 6] -2.461185e+2 -7.900342e-1
Plate 2861: 21: SLU [Absolute Envelope 1] 2.461185e+2 1.608356e+0
Plate 2862: 12: SLU traffico uniforme [Combination 1] -2.445024e+2 7.793602e-1
Plate 2862: 13: SLU tandem centrale [Combination 2] -1.605973e+2 -1.923496e-1
Plate 2862: 14: SLU tandem Bordo [Combination 3] -1.588649e+2 6.744720e-1
Plate 2862: 15: Sisma Y [Combination 4] -1.705855e+2 2.149237e-1
Plate 2862: 16: Sisma -Y [Combination 5] -1.720426e+2 3.182590e-1
Plate 2862: 17: SLU tr vert. + acqua [Combination 6] -2.445024e+2 7.793602e-1
Plate 2862: 21: SLU [Absolute Envelope 1] 2.445024e+2 7.793602e-1
Plate 2863: 12: SLU traffico uniforme [Combination 1] -2.514529e+2 -3.781315e+1
Plate 2863: 13: SLU tandem centrale [Combination 2] -1.880571e+2 -3.116411e+1
Plate 2863: 14: SLU tandem Bordo [Combination 3] -1.702023e+2 -3.437391e+1
Plate 2863: 15: Sisma Y [Combination 4] -1.929804e+2 -3.653786e+1
Plate 2863: 16: Sisma -Y [Combination 5] -1.953311e+2 -3.617010e+1
Plate 2863: 17: SLU tr vert. + acqua [Combination 6] -2.514529e+2 -3.781315e+1
Plate 2863: 21: SLU [Absolute Envelope 1] 2.514529e+2 3.781315e+1
Plate 2864: 12: SLU traffico uniforme [Combination 1] -2.208512e+2 -2.258911e+1
Plate 2864: 13: SLU tandem centrale [Combination 2] -1.556956e+2 -1.892710e+1
Plate 2864: 14: SLU tandem Bordo [Combination 3] -1.447362e+2 -1.851107e+1
Plate 2864: 15: Sisma Y [Combination 4] -1.608135e+2 -2.035935e+1
Plate 2864: 16: Sisma -Y [Combination 5] -1.627254e+2 -2.048597e+1
Plate 2864: 17: SLU tr vert. + acqua [Combination 6] -2.208512e+2 -2.258911e+1
Plate 2864: 21: SLU [Absolute Envelope 1] 2.208512e+2 2.258911e+1
Plate 2865: 12: SLU traffico uniforme [Combination 1] -2.084868e+2 -6.398659e+0
Plate 2865: 13: SLU tandem centrale [Combination 2] -1.418449e+2 -5.891606e+0
Plate 2865: 14: SLU tandem Bordo [Combination 3] -1.355934e+2 -5.041839e+0
Plate 2865: 15: Sisma Y [Combination 4] -1.481868e+2 -5.908751e+0
Plate 2865: 16: Sisma -Y [Combination 5] -1.497827e+2 -5.951232e+0
Plate 2865: 17: SLU tr vert. + acqua [Combination 6] -2.084868e+2 -6.398659e+0
Plate 2865: 21: SLU [Absolute Envelope 1] 2.084868e+2 6.398659e+0
Plate 2866: 12: SLU traffico uniforme [Combination 1] -2.047041e+2 -1.065269e+0
Plate 2866: 13: SLU tandem centrale [Combination 2] -1.366540e+2 -1.662052e+0
Plate 2866: 14: SLU tandem Bordo [Combination 3] -1.331386e+2 -8.385097e-1
Plate 2866: 15: Sisma Y [Combination 4] -1.439457e+2 -1.369539e+0
Plate 2866: 16: Sisma -Y [Combination 5] -1.454525e+2 -1.332983e+0
Plate 2866: 17: SLU tr vert. + acqua [Combination 6] -2.047041e+2 -1.065269e+0
Plate 2866: 21: SLU [Absolute Envelope 1] 2.047041e+2 1.662052e+0
Plate 2867: 12: SLU traffico uniforme [Combination 1] -2.030276e+2 1.267892e+0
Plate 2867: 13: SLU tandem centrale [Combination 2] -1.341037e+2 9.743703e-2

Plate 2867: 14: SLU tandem Bordo [Combination 3] -1.321887e+2 8.248109e-1
Plate 2867: 15: Sisma Y [Combination 4] -1.419723e+2 4.848472e-1
Plate 2867: 16: Sisma -Y [Combination 5] -1.434853e+2 5.596640e-1
Plate 2867: 17: SLU tr vert. + acqua [Combination 6] -2.030276e+2 1.267892e+0
Plate 2867: 21: SLU [Absolute Envelope 1] 2.030276e+2 1.267892e+0
Plate 2868: 12: SLU traffico uniforme [Combination 1] -1.601662e+2 5.690257e+0
Plate 2868: 13: SLU tandem centrale [Combination 2] -1.195484e+2 8.392778e+0
Plate 2868: 14: SLU tandem Bordo [Combination 3] -1.069219e+2 2.127256e+0
Plate 2868: 15: Sisma Y [Combination 4] -1.220322e+2 5.647012e+0
Plate 2868: 16: Sisma -Y [Combination 5] -1.236161e+2 6.084559e+0
Plate 2868: 17: SLU tr vert. + acqua [Combination 6] -1.601662e+2 5.690257e+0
Plate 2868: 21: SLU [Absolute Envelope 1] 1.601662e+2 8.392778e+0
Plate 2869: 12: SLU traffico uniforme [Combination 1] -1.612226e+2 -1.042839e+1
Plate 2869: 13: SLU tandem centrale [Combination 2] -1.153198e+2 -7.375818e+0
Plate 2869: 14: SLU tandem Bordo [Combination 3] -1.065851e+2 -9.210980e+0
Plate 2869: 15: Sisma Y [Combination 4] -1.187437e+2 -8.973701e+0
Plate 2869: 16: Sisma -Y [Combination 5] -1.204139e+2 -8.927460e+0
Plate 2869: 17: SLU tr vert. + acqua [Combination 6] -1.612226e+2 -1.042839e+1
Plate 2869: 21: SLU [Absolute Envelope 1] 1.612226e+2 1.042839e+1
Plate 2870: 12: SLU traffico uniforme [Combination 1] -1.552237e+2 -5.073022e+0
Plate 2870: 13: SLU tandem centrale [Combination 2] -1.071492e+2 -4.114551e+0
Plate 2870: 14: SLU tandem Bordo [Combination 3] -1.017245e+2 -4.317911e+0
Plate 2870: 15: Sisma Y [Combination 4] -1.113374e+2 -4.522777e+0
Plate 2870: 16: Sisma -Y [Combination 5] -1.129175e+2 -4.528192e+0
Plate 2870: 17: SLU tr vert. + acqua [Combination 6] -1.552237e+2 -5.073022e+0
Plate 2870: 21: SLU [Absolute Envelope 1] 1.552237e+2 5.073022e+0
Plate 2871: 12: SLU traffico uniforme [Combination 1] -1.517616e+2 -8.772442e-1
Plate 2871: 13: SLU tandem centrale [Combination 2] -1.023839e+2 -1.295679e+0
Plate 2871: 14: SLU tandem Bordo [Combination 3] -9.919994e+1 -9.368183e-1
Plate 2871: 15: Sisma Y [Combination 4] -1.072395e+2 -1.189185e+0
Plate 2871: 16: Sisma -Y [Combination 5] -1.087707e+2 -1.168002e+0
Plate 2871: 17: SLU tr vert. + acqua [Combination 6] -1.517616e+2 -8.772442e-1
Plate 2871: 21: SLU [Absolute Envelope 1] 1.517616e+2 1.295679e+0
Plate 2872: 12: SLU traffico uniforme [Combination 1] -1.500940e+2 1.801215e+0
Plate 2872: 13: SLU tandem centrale [Combination 2] -9.987915e+1 4.466890e-1
Plate 2872: 14: SLU tandem Bordo [Combination 3] -9.810311e+1 9.885269e-1
Plate 2872: 15: Sisma Y [Combination 4] -1.052177e+2 8.011031e-1
Plate 2872: 16: Sisma -Y [Combination 5] -1.067579e+2 8.419985e-1
Plate 2872: 17: SLU tr vert. + acqua [Combination 6] -1.500940e+2 1.801215e+0
Plate 2872: 21: SLU [Absolute Envelope 1] 1.500940e+2 1.801215e+0
Plate 2873: 12: SLU traffico uniforme [Combination 1] -9.386553e+1 1.393316e+1
Plate 2873: 13: SLU tandem centrale [Combination 2] -7.028464e+1 1.770806e+1
Plate 2873: 14: SLU tandem Bordo [Combination 3] -6.201263e+1 9.963167e+0
Plate 2873: 15: Sisma Y [Combination 4] -7.084562e+1 1.551239e+1
Plate 2873: 16: Sisma -Y [Combination 5] -7.217886e+1 1.586963e+1
Plate 2873: 17: SLU tr vert. + acqua [Combination 6] -9.386553e+1 1.393316e+1
Plate 2873: 21: SLU [Absolute Envelope 1] 9.386553e+1 1.770806e+1
Plate 2874: 12: SLU traffico uniforme [Combination 1] -9.960666e+1 -1.130634e+0
Plate 2874: 13: SLU tandem centrale [Combination 2] -7.182880e+1 1.552716e+0
Plate 2874: 14: SLU tandem Bordo [Combination 3] -6.606648e+1 -1.717157e+0
Plate 2874: 15: Sisma Y [Combination 4] -7.336396e+1 9.329789e-2
Plate 2874: 16: Sisma -Y [Combination 5] -7.484300e+1 2.106387e-1
Plate 2874: 17: SLU tr vert. + acqua [Combination 6] -9.960666e+1 -1.130634e+0
Plate 2874: 21: SLU [Absolute Envelope 1] 9.960666e+1 1.717157e+0
Plate 2875: 12: SLU traffico uniforme [Combination 1] -9.926816e+1 -2.229561e+0
Plate 2875: 13: SLU tandem centrale [Combination 2] -6.934246e+1 -1.215534e+0
Plate 2875: 14: SLU tandem Bordo [Combination 3] -6.559216e+1 -2.231672e+0
Plate 2875: 15: Sisma Y [Combination 4] -7.147082e+1 -1.780158e+0
Plate 2875: 16: Sisma -Y [Combination 5] -7.297965e+1 -1.754458e+0
Plate 2875: 17: SLU tr vert. + acqua [Combination 6] -9.926816e+1 -2.229561e+0
Plate 2875: 21: SLU [Absolute Envelope 1] 9.926816e+1 2.231672e+0
Plate 2876: 12: SLU traffico uniforme [Combination 1] -9.775777e+1 -4.025641e-2
Plate 2876: 13: SLU tandem centrale [Combination 2] -6.670553e+1 -4.272857e-1
Plate 2876: 14: SLU tandem Bordo [Combination 3] -6.443244e+1 -4.585030e-1
Plate 2876: 15: Sisma Y [Combination 4] -6.927936e+1 -4.376448e-1
Plate 2876: 16: Sisma -Y [Combination 5] -7.079420e+1 -4.239406e-1
Plate 2876: 17: SLU tr vert. + acqua [Combination 6] -9.775777e+1 -4.025641e-2
Plate 2876: 21: SLU [Absolute Envelope 1] 9.775777e+1 4.585030e-1
Plate 2877: 12: SLU traffico uniforme [Combination 1] -9.665204e+1 2.423838e+0
Plate 2877: 13: SLU tandem centrale [Combination 2] -6.494857e+1 9.161155e-1
Plate 2877: 14: SLU tandem Bordo [Combination 3] -6.366903e+1 1.288963e+0
Plate 2877: 15: Sisma Y [Combination 4] -6.786043e+1 1.233136e+0

Plate 2877: 16: Sisma -Y [Combination 5] -6.939811e+1 1.248957e+0
Plate 2877: 17: SLU tr vert. + acqua [Combination 6] -9.665204e+1 2.423838e+0
Plate 2877: 21: SLU [Absolute Envelope 1] 9.665204e+1 2.423838e+0
Plate 2878: 12: SLU traffico uniforme [Combination 1] -3.581069e+1 1.335630e+1
Plate 2878: 13: SLU tandem centrale [Combination 2] -2.708492e+1 1.861474e+1
Plate 2878: 14: SLU tandem Bordo [Combination 3] -2.360052e+1 1.014365e+1
Plate 2878: 15: Sisma Y [Combination 4] -2.628368e+1 1.638562e+1
Plate 2878: 16: Sisma -Y [Combination 5] -2.752244e+1 1.665607e+1
Plate 2878: 17: SLU tr vert. + acqua [Combination 6] -3.581069e+1 1.335630e+1
Plate 2878: 21: SLU [Absolute Envelope 1] 3.581069e+1 1.861474e+1
Plate 2879: 12: SLU traffico uniforme [Combination 1] -4.107039e+1 3.222025e+0
Plate 2879: 13: SLU tandem centrale [Combination 2] -3.008578e+1 5.915271e+0
Plate 2879: 14: SLU tandem Bordo [Combination 3] -2.763594e+1 1.951078e+0
Plate 2879: 15: Sisma Y [Combination 4] -2.987083e+1 4.573779e+0
Plate 2879: 16: Sisma -Y [Combination 5] -3.123786e+1 4.698768e+0
Plate 2879: 17: SLU tr vert. + acqua [Combination 6] -4.107039e+1 3.222025e+0
Plate 2879: 21: SLU [Absolute Envelope 1] 4.107039e+1 5.915271e+0
Plate 2880: 12: SLU traffico uniforme [Combination 1] -4.305834e+1 2.262614e-1
Plate 2880: 13: SLU tandem centrale [Combination 2] -3.073945e+1 1.164598e+0
Plate 2880: 14: SLU tandem Bordo [Combination 3] -2.909183e+1 -3.276859e-1
Plate 2880: 15: Sisma Y [Combination 4] -3.087188e+1 5.767351e-1
Plate 2880: 16: Sisma -Y [Combination 5] -3.231032e+1 6.143384e-1
Plate 2880: 17: SLU tr vert. + acqua [Combination 6] -4.305834e+1 2.262614e-1
Plate 2880: 21: SLU [Absolute Envelope 1] 4.305834e+1 1.164598e+0
Plate 2881: 12: SLU traffico uniforme [Combination 1] -4.326201e+1 9.454979e-1
Plate 2881: 13: SLU tandem centrale [Combination 2] -3.024726e+1 5.072961e-1
Plate 2881: 14: SLU tandem Bordo [Combination 3] -2.923618e+1 2.146006e-1
Plate 2881: 15: Sisma Y [Combination 4] -3.061668e+1 4.429737e-1
Plate 2881: 16: Sisma -Y [Combination 5] -3.209781e+1 4.493956e-1
Plate 2881: 17: SLU tr vert. + acqua [Combination 6] -4.326201e+1 9.454979e-1
Plate 2881: 21: SLU [Absolute Envelope 1] 4.326201e+1 9.454979e-1
Plate 2882: 12: SLU traffico uniforme [Combination 1] -4.299669e+1 3.005756e+0
Plate 2882: 13: SLU tandem centrale [Combination 2] -2.961281e+1 1.383784e+0
Plate 2882: 14: SLU tandem Bordo [Combination 3] -2.907244e+1 1.628492e+0
Plate 2882: 15: Sisma Y [Combination 4] -3.016502e+1 1.668703e+0
Plate 2882: 16: Sisma -Y [Combination 5] -3.168507e+1 1.666193e+0
Plate 2882: 17: SLU tr vert. + acqua [Combination 6] -4.299669e+1 3.005756e+0
Plate 2882: 21: SLU [Absolute Envelope 1] 4.299669e+1 3.005756e+0
Plate 2883: 12: SLU traffico uniforme [Combination 1] 1.919673e+1 1.060909e+1
Plate 2883: 13: SLU tandem centrale [Combination 2] 1.385674e+1 1.661521e+1
Plate 2883: 14: SLU tandem Bordo [Combination 3] 1.225566e+1 8.227208e+0
Plate 2883: 15: Sisma Y [Combination 4] 1.571615e+1 1.433999e+1
Plate 2883: 16: Sisma -Y [Combination 5] 1.451915e+1 1.453552e+1
Plate 2883: 17: SLU tr vert. + acqua [Combination 6] 1.919673e+1 1.060909e+1
Plate 2883: 21: SLU [Absolute Envelope 1] 1.919673e+1 1.661521e+1
Plate 2884: 12: SLU traffico uniforme [Combination 1] 1.501524e+1 4.397674e+0
Plate 2884: 13: SLU tandem centrale [Combination 2] 9.921468e+0 7.076774e+0
Plate 2884: 14: SLU tandem Bordo [Combination 3] 8.939915e+0 3.054331e+0
Plate 2884: 15: Sisma Y [Combination 4] 1.175157e+1 5.849015e+0
Plate 2884: 16: Sisma -Y [Combination 5] 1.044988e+1 5.951777e+0
Plate 2884: 17: SLU tr vert. + acqua [Combination 6] 1.501524e+1 4.397674e+0
Plate 2884: 21: SLU [Absolute Envelope 1] 1.501524e+1 7.076774e+0
Plate 2885: 12: SLU traffico uniforme [Combination 1] 1.238906e+1 1.586288e+0
Plate 2885: 13: SLU tandem centrale [Combination 2] 7.478668e+0 2.389116e+0
Plate 2885: 14: SLU tandem Bordo [Combination 3] 6.900111e+0 7.742174e-1
Plate 2885: 15: Sisma Y [Combination 4] 9.298151e+0 1.848227e+0
Plate 2885: 16: Sisma -Y [Combination 5] 7.915159e+0 1.879090e+0
Plate 2885: 17: SLU tr vert. + acqua [Combination 6] 1.238906e+1 1.586288e+0
Plate 2885: 21: SLU [Absolute Envelope 1] 1.238906e+1 2.389116e+0
Plate 2886: 12: SLU traffico uniforme [Combination 1] 1.115816e+1 1.644680e+0
Plate 2886: 13: SLU tandem centrale [Combination 2] 6.319150e+0 1.129121e+0
Plate 2886: 14: SLU tandem Bordo [Combination 3] 5.942857e+0 7.312390e-1
Plate 2886: 15: Sisma Y [Combination 4] 8.125468e+0 1.056154e+0
Plate 2886: 16: Sisma -Y [Combination 5] 6.679977e+0 1.050434e+0
Plate 2886: 17: SLU tr vert. + acqua [Combination 6] 1.115816e+1 1.644680e+0
Plate 2886: 21: SLU [Absolute Envelope 1] 1.115816e+1 1.644680e+0
Plate 2887: 12: SLU traffico uniforme [Combination 1] 1.065624e+1 3.343087e+0
Plate 2887: 13: SLU tandem centrale [Combination 2] 5.834701e+0 1.676066e+0
Plate 2887: 14: SLU tandem Bordo [Combination 3] 5.531581e+0 1.848626e+0
Plate 2887: 15: Sisma Y [Combination 4] 7.612738e+0 1.934811e+0
Plate 2887: 16: Sisma -Y [Combination 5] 6.113322e+0 1.915987e+0
Plate 2887: 17: SLU tr vert. + acqua [Combination 6] 1.065624e+1 3.343087e+0

Plate 2887: 21: SLU [Absolute Envelope 1] 1.065624e+1 3.343087e+0
Plate 2888: 12: SLU traffico uniforme [Combination 1] 7.306083e+1 7.524304e+0
Plate 2888: 13: SLU tandem centrale [Combination 2] 5.365084e+1 1.324580e+1
Plate 2888: 14: SLU tandem Bordo [Combination 3] 4.710506e+1 5.862223e+0
Plate 2888: 15: Sisma Y [Combination 4] 5.652361e+1 1.114301e+1
Plate 2888: 16: Sisma -Y [Combination 5] 5.535235e+1 1.127510e+1
Plate 2888: 17: SLU tr vert. + acqua [Combination 6] 7.306083e+1 7.524304e+0
Plate 2888: 21: SLU [Absolute Envelope 1] 7.306083e+1 1.324580e+1
Plate 2889: 12: SLU traffico uniforme [Combination 1] 6.967903e+1 3.911060e+0
Plate 2889: 13: SLU tandem centrale [Combination 2] 4.860138e+1 6.284995e+0
Plate 2889: 14: SLU tandem Bordo [Combination 3] 4.438559e+1 2.776159e+0
Plate 2889: 15: Sisma Y [Combination 4] 5.203803e+1 5.232693e+0
Plate 2889: 16: Sisma -Y [Combination 5] 5.077958e+1 5.300599e+0
Plate 2889: 17: SLU tr vert. + acqua [Combination 6] 6.967903e+1 3.911060e+0
Plate 2889: 21: SLU [Absolute Envelope 1] 6.967903e+1 6.284995e+0
Plate 2890: 12: SLU traffico uniforme [Combination 1] 6.698383e+1 1.896675e+0
Plate 2890: 13: SLU tandem centrale [Combination 2] 4.490623e+1 2.481507e+0
Plate 2890: 14: SLU tandem Bordo [Combination 3] 4.225160e+1 1.071990e+0
Plate 2890: 15: Sisma Y [Combination 4] 4.869657e+1 2.036771e+0
Plate 2890: 16: Sisma -Y [Combination 5] 4.735642e+1 2.047322e+0
Plate 2890: 17: SLU tr vert. + acqua [Combination 6] 6.698383e+1 1.896675e+0
Plate 2890: 21: SLU [Absolute Envelope 1] 6.698383e+1 2.481507e+0
Plate 2891: 12: SLU traffico uniforme [Combination 1] 6.522776e+1 1.847081e+0
Plate 2891: 13: SLU tandem centrale [Combination 2] 4.254833e+1 1.257216e+0
Plate 2891: 14: SLU tandem Bordo [Combination 3] 4.086983e+1 9.105003e-1
Plate 2891: 15: Sisma Y [Combination 4] 4.655007e+1 1.205031e+0
Plate 2891: 16: Sisma -Y [Combination 5] 4.513659e+1 1.180302e+0
Plate 2891: 17: SLU tr vert. + acqua [Combination 6] 6.522776e+1 1.847081e+0
Plate 2891: 21: SLU [Absolute Envelope 1] 6.522776e+1 1.847081e+0
Plate 2892: 12: SLU traffico uniforme [Combination 1] 6.418916e+1 3.296459e+0
Plate 2892: 13: SLU tandem centrale [Combination 2] 4.115397e+1 1.675442e+0
Plate 2892: 14: SLU tandem Bordo [Combination 3] 4.004523e+1 1.834025e+0
Plate 2892: 15: Sisma Y [Combination 4] 4.527084e+1 1.910086e+0
Plate 2892: 16: Sisma -Y [Combination 5] 4.378949e+1 1.871931e+0
Plate 2892: 17: SLU tr vert. + acqua [Combination 6] 6.418916e+1 3.296459e+0
Plate 2892: 21: SLU [Absolute Envelope 1] 6.418916e+1 3.296459e+0
Plate 2893: 12: SLU traffico uniforme [Combination 1] 1.265533e+2 4.580716e+0
Plate 2893: 13: SLU tandem centrale [Combination 2] 9.236788e+1 9.036951e+0
Plate 2893: 14: SLU tandem Bordo [Combination 3] 8.160378e+1 3.531699e+0
Plate 2893: 15: Sisma Y [Combination 4] 9.645900e+1 7.378348e+0
Plate 2893: 16: Sisma -Y [Combination 5] 9.531297e+1 7.455665e+0
Plate 2893: 17: SLU tr vert. + acqua [Combination 6] 1.265533e+2 4.580716e+0
Plate 2893: 21: SLU [Absolute Envelope 1] 1.265533e+2 9.036951e+0
Plate 2894: 12: SLU traffico uniforme [Combination 1] 1.235783e+2 2.606060e+0
Plate 2894: 13: SLU tandem centrale [Combination 2] 8.606914e+1 4.296584e+0
Plate 2894: 14: SLU tandem Bordo [Combination 3] 7.919983e+1 1.804180e+0
Plate 2894: 15: Sisma Y [Combination 4] 9.125834e+1 3.518185e+0
Plate 2894: 16: Sisma -Y [Combination 5] 9.003525e+1 3.546140e+0
Plate 2894: 17: SLU tr vert. + acqua [Combination 6] 1.235783e+2 2.606060e+0
Plate 2894: 21: SLU [Absolute Envelope 1] 1.235783e+2 4.296584e+0
Plate 2895: 12: SLU traffico uniforme [Combination 1] 1.208998e+2 1.423821e+0
Plate 2895: 13: SLU tandem centrale [Combination 2] 8.137806e+1 1.683848e+0
Plate 2895: 14: SLU tandem Bordo [Combination 3] 7.706761e+1 7.604211e-1
Plate 2895: 15: Sisma Y [Combination 4] 8.724517e+1 1.379465e+0
Plate 2895: 16: Sisma -Y [Combination 5] 8.594092e+1 1.360728e+0
Plate 2895: 17: SLU tr vert. + acqua [Combination 6] 1.208998e+2 1.423821e+0
Plate 2895: 21: SLU [Absolute Envelope 1] 1.208998e+2 1.683848e+0
Plate 2896: 12: SLU traffico uniforme [Combination 1] 1.188686e+2 1.529024e+0
Plate 2896: 13: SLU tandem centrale [Combination 2] 7.816913e+1 8.804111e-1
Plate 2896: 14: SLU tandem Bordo [Combination 3] 7.546758e+1 7.206371e-1
Plate 2896: 15: Sisma Y [Combination 4] 8.443886e+1 8.673638e-1
Plate 2896: 16: Sisma -Y [Combination 5] 8.305425e+1 8.166764e-1
Plate 2896: 17: SLU tr vert. + acqua [Combination 6] 1.188686e+2 1.529024e+0
Plate 2896: 21: SLU [Absolute Envelope 1] 1.188686e+2 1.529024e+0
Plate 2897: 12: SLU traffico uniforme [Combination 1] 1.175326e+2 2.838640e+0
Plate 2897: 13: SLU tandem centrale [Combination 2] 7.615393e+1 1.358531e+0
Plate 2897: 14: SLU tandem Bordo [Combination 3] 7.440870e+1 1.551057e+0
Plate 2897: 15: Sisma Y [Combination 4] 8.265240e+1 1.566398e+0
Plate 2897: 16: Sisma -Y [Combination 5] 8.118722e+1 1.502257e+0
Plate 2897: 17: SLU tr vert. + acqua [Combination 6] 1.175326e+2 2.838640e+0
Plate 2897: 21: SLU [Absolute Envelope 1] 1.175326e+2 2.838640e+0
Plate 2898: 12: SLU traffico uniforme [Combination 1] 1.799917e+2 1.836815e+0

Plate 2898: 13: SLU tandem centrale [Combination 2] 1.296213e+2 4.221083e+0
Plate 2898: 14: SLU tandem Bordo [Combination 3] 1.160234e+2 1.328958e+0
Plate 2898: 15: Sisma Y [Combination 4] 1.353778e+2 3.252915e+0
Plate 2898: 16: Sisma -Y [Combination 5] 1.342638e+2 3.281293e+0
Plate 2898: 17: SLU tr vert. + acqua [Combination 6] 1.799917e+2 1.836815e+0
Plate 2898: 21: SLU [Absolute Envelope 1] 1.799917e+2 4.221083e+0
Plate 2899: 12: SLU traffico uniforme [Combination 1] 1.770589e+2 9.034493e-1
Plate 2899: 13: SLU tandem centrale [Combination 2] 1.222104e+2 1.560746e+0
Plate 2899: 14: SLU tandem Bordo [Combination 3] 1.136508e+2 4.919207e-1
Plate 2899: 15: Sisma Y [Combination 4] 1.294421e+2 1.156925e+0
Plate 2899: 16: Sisma -Y [Combination 5] 1.282544e+2 1.142822e+0
Plate 2899: 17: SLU tr vert. + acqua [Combination 6] 1.770589e+2 9.034493e-1
Plate 2899: 21: SLU [Absolute Envelope 1] 1.770589e+2 1.560746e+0
Plate 2900: 12: SLU traffico uniforme [Combination 1] 1.743039e+2 4.283539e-1
Plate 2900: 13: SLU tandem centrale [Combination 2] 1.167591e+2 2.614890e-1
Plate 2900: 14: SLU tandem Bordo [Combination 3] 1.114635e+2 4.154972e-2
Plate 2900: 15: Sisma Y [Combination 4] 1.248960e+2 1.362710e-1
Plate 2900: 16: Sisma -Y [Combination 5] 1.236255e+2 8.231105e-2
Plate 2900: 17: SLU tr vert. + acqua [Combination 6] 1.743039e+2 4.283539e-1
Plate 2900: 21: SLU [Absolute Envelope 1] 1.743039e+2 4.283539e-1
Plate 2901: 12: SLU traffico uniforme [Combination 1] 1.720597e+2 7.643764e-1
Plate 2901: 13: SLU tandem centrale [Combination 2] 1.129884e+2 8.216026e-2
Plate 2901: 14: SLU tandem Bordo [Combination 3] 1.097126e+2 2.113678e-1
Plate 2901: 15: Sisma Y [Combination 4] 1.216504e+2 1.186012e-1
Plate 2901: 16: Sisma -Y [Combination 5] 1.202941e+2 3.580205e-2
Plate 2901: 17: SLU tr vert. + acqua [Combination 6] 1.720597e+2 7.643764e-1
Plate 2901: 21: SLU [Absolute Envelope 1] 1.720597e+2 7.643764e-1
Plate 2902: 12: SLU traffico uniforme [Combination 1] 1.705507e+2 2.010526e+0
Plate 2902: 13: SLU tandem centrale [Combination 2] 1.106324e+2 7.665346e-1
Plate 2902: 14: SLU tandem Bordo [Combination 3] 1.085299e+2 1.021093e+0
Plate 2902: 15: Sisma Y [Combination 4] 1.195791e+2 9.391173e-1
Plate 2902: 16: Sisma -Y [Combination 5] 1.181342e+2 8.412496e-1
Plate 2902: 17: SLU tr vert. + acqua [Combination 6] 1.705507e+2 2.010526e+0
Plate 2902: 21: SLU [Absolute Envelope 1] 1.705507e+2 2.010526e+0
Plate 2903: 12: SLU traffico uniforme [Combination 1] 2.334750e+2 -7.861306e-1
Plate 2903: 13: SLU tandem centrale [Combination 2] 1.650507e+2 -1.067136e+0
Plate 2903: 14: SLU tandem Bordo [Combination 3] 1.504437e+2 -7.898382e-1
Plate 2903: 15: Sisma Y [Combination 4] 1.730712e+2 -1.156557e+0
Plate 2903: 16: Sisma -Y [Combination 5] 1.719996e+2 -1.173998e+0
Plate 2903: 17: SLU tr vert. + acqua [Combination 6] 2.334750e+2 -7.861306e-1
Plate 2903: 21: SLU [Absolute Envelope 1] 2.334750e+2 1.173998e+0
Plate 2904: 12: SLU traffico uniforme [Combination 1] 2.302570e+2 -9.979335e-1
Plate 2904: 13: SLU tandem centrale [Combination 2] 1.568135e+2 -1.630231e+0
Plate 2904: 14: SLU tandem Bordo [Combination 3] 1.478388e+2 -9.895698e-1
Plate 2904: 15: Sisma Y [Combination 4] 1.664865e+2 -1.581434e+0
Plate 2904: 16: Sisma -Y [Combination 5] 1.653385e+2 -1.638909e+0
Plate 2904: 17: SLU tr vert. + acqua [Combination 6] 2.302570e+2 -9.979335e-1
Plate 2904: 21: SLU [Absolute Envelope 1] 2.302570e+2 1.638909e+0
Plate 2905: 12: SLU traffico uniforme [Combination 1] 2.272974e+2 -8.831515e-1
Plate 2905: 13: SLU tandem centrale [Combination 2] 1.509142e+2 -1.547175e+0
Plate 2905: 14: SLU tandem Bordo [Combination 3] 1.455047e+2 -9.215832e-1
Plate 2905: 15: Sisma Y [Combination 4] 1.615845e+2 -1.465295e+0
Plate 2905: 16: Sisma -Y [Combination 5] 1.603485e+2 -1.558815e+0
Plate 2905: 17: SLU tr vert. + acqua [Combination 6] 2.272974e+2 -8.831515e-1
Plate 2905: 21: SLU [Absolute Envelope 1] 2.272974e+2 1.558815e+0
Plate 2906: 12: SLU traffico uniforme [Combination 1] 2.247960e+2 -3.335161e-1
Plate 2906: 13: SLU tandem centrale [Combination 2] 1.468638e+2 -1.013450e+0
Plate 2906: 14: SLU tandem Bordo [Combination 3] 1.435937e+2 -5.335374e-1
Plate 2906: 15: Sisma Y [Combination 4] 1.580892e+2 -9.233686e-1
Plate 2906: 16: Sisma -Y [Combination 5] 1.567606e+2 -1.043770e+0
Plate 2906: 17: SLU tr vert. + acqua [Combination 6] 2.247960e+2 -3.335161e-1
Plate 2906: 21: SLU [Absolute Envelope 1] 2.247960e+2 1.043770e+0
Plate 2907: 12: SLU traffico uniforme [Combination 1] -2.440969e+2 1.811466e+0
Plate 2907: 13: SLU tandem centrale [Combination 2] -1.599281e+2 5.634288e-1
Plate 2907: 14: SLU tandem Bordo [Combination 3] -1.587922e+2 1.306085e+0
Plate 2907: 15: Sisma Y [Combination 4] -1.701264e+2 9.932727e-1
Plate 2907: 16: Sisma -Y [Combination 5] -1.716033e+2 1.122685e+0
Plate 2907: 17: SLU tr vert. + acqua [Combination 6] -2.440969e+2 1.811466e+0
Plate 2907: 21: SLU [Absolute Envelope 1] 2.440969e+2 1.811466e+0
Plate 2908: 12: SLU traffico uniforme [Combination 1] -2.453194e+2 3.032815e+0
Plate 2908: 13: SLU tandem centrale [Combination 2] -1.604861e+2 1.239460e+0
Plate 2908: 14: SLU tandem Bordo [Combination 3] -1.597932e+2 1.911494e+0

Plate 2908: 15: Sisma Y [Combination 4] -1.709141e+2 1.787738e+0
Plate 2908: 16: Sisma -Y [Combination 5] -1.724453e+2 1.955777e+0
Plate 2908: 17: SLU tr vert. + acqua [Combination 6] -2.453194e+2 3.032815e+0
Plate 2908: 21: SLU [Absolute Envelope 1] 2.453194e+2 3.032815e+0
Plate 2909: 12: SLU traffico uniforme [Combination 1] -2.498716e+2 2.902010e+0
Plate 2909: 13: SLU tandem centrale [Combination 2] -1.631009e+2 6.520252e-1
Plate 2909: 14: SLU tandem Bordo [Combination 3] -1.628140e+2 1.377674e+0
Plate 2909: 15: Sisma Y [Combination 4] -1.739409e+2 1.435580e+0
Plate 2909: 16: Sisma -Y [Combination 5] -1.756935e+2 1.605484e+0
Plate 2909: 17: SLU tr vert. + acqua [Combination 6] -2.498716e+2 2.902010e+0
Plate 2909: 21: SLU [Absolute Envelope 1] 2.498716e+2 2.902010e+0
Plate 2910: 12: SLU traffico uniforme [Combination 1] -2.571768e+2 -5.448053e+0
Plate 2910: 13: SLU tandem centrale [Combination 2] -1.666173e+2 -5.496025e+0
Plate 2910: 14: SLU tandem Bordo [Combination 3] -1.670737e+2 -4.717338e+0
Plate 2910: 15: Sisma Y [Combination 4] -1.783427e+2 -4.579509e+0
Plate 2910: 16: Sisma -Y [Combination 5] -1.805830e+2 -4.826091e+0
Plate 2910: 17: SLU tr vert. + acqua [Combination 6] -2.571768e+2 -5.448053e+0
Plate 2910: 21: SLU [Absolute Envelope 1] 2.571768e+2 5.496025e+0
Plate 2911: 12: SLU traffico uniforme [Combination 1] -2.279769e+2 -3.446633e+1
Plate 2911: 13: SLU tandem centrale [Combination 2] -1.461631e+2 -2.229155e+1
Plate 2911: 14: SLU tandem Bordo [Combination 3] -1.471970e+2 -2.303815e+1
Plate 2911: 15: Sisma Y [Combination 4] -1.572558e+2 -2.358089e+1
Plate 2911: 16: Sisma -Y [Combination 5] -1.593735e+2 -2.449342e+1
Plate 2911: 17: SLU tr vert. + acqua [Combination 6] -2.279769e+2 -3.446633e+1
Plate 2911: 21: SLU [Absolute Envelope 1] 2.279769e+2 3.446633e+1
Plate 2912: 12: SLU traffico uniforme [Combination 1] -2.027033e+2 2.495195e+0
Plate 2912: 13: SLU tandem centrale [Combination 2] -1.333427e+2 9.100999e-1
Plate 2912: 14: SLU tandem Bordo [Combination 3] -1.320731e+2 1.584892e+0
Plate 2912: 15: Sisma Y [Combination 4] -1.414643e+2 1.372485e+0
Plate 2912: 16: Sisma -Y [Combination 5] -1.430106e+2 1.460701e+0
Plate 2912: 17: SLU tr vert. + acqua [Combination 6] -2.027033e+2 2.495195e+0
Plate 2912: 21: SLU [Absolute Envelope 1] 2.027033e+2 2.495195e+0
Plate 2913: 12: SLU traffico uniforme [Combination 1] -2.031051e+2 3.475465e+0
Plate 2913: 13: SLU tandem centrale [Combination 2] -1.331572e+2 1.406545e+0
Plate 2913: 14: SLU tandem Bordo [Combination 3] -1.324018e+2 2.054647e+0
Plate 2913: 15: Sisma Y [Combination 4] -1.415309e+2 1.996888e+0
Plate 2913: 16: Sisma -Y [Combination 5] -1.431513e+2 2.084020e+0
Plate 2913: 17: SLU tr vert. + acqua [Combination 6] -2.031051e+2 3.475465e+0
Plate 2913: 21: SLU [Absolute Envelope 1] 2.031051e+2 3.475465e+0
Plate 2914: 12: SLU traffico uniforme [Combination 1] -2.037962e+2 2.802398e+0
Plate 2914: 13: SLU tandem centrale [Combination 2] -1.331389e+2 6.653203e-1
Plate 2914: 14: SLU tandem Bordo [Combination 3] -1.328092e+2 1.302641e+0
Plate 2914: 15: Sisma Y [Combination 4] -1.417852e+2 1.397035e+0
Plate 2914: 16: Sisma -Y [Combination 5] -1.435398e+2 1.406581e+0
Plate 2914: 17: SLU tr vert. + acqua [Combination 6] -2.037962e+2 2.802398e+0
Plate 2914: 21: SLU [Absolute Envelope 1] 2.037962e+2 2.802398e+0
Plate 2915: 12: SLU traffico uniforme [Combination 1] -2.014944e+2 -2.703441e+0
Plate 2915: 13: SLU tandem centrale [Combination 2] -1.310867e+2 -3.016395e+0
Plate 2915: 14: SLU tandem Bordo [Combination 3] -1.311223e+2 -2.565819e+0
Plate 2915: 15: Sisma Y [Combination 4] -1.398962e+2 -2.409807e+0
Plate 2915: 16: Sisma -Y [Combination 5] -1.417928e+2 -2.681691e+0
Plate 2915: 17: SLU tr vert. + acqua [Combination 6] -2.014944e+2 -2.703441e+0
Plate 2915: 21: SLU [Absolute Envelope 1] 2.014944e+2 3.016395e+0
Plate 2916: 12: SLU traffico uniforme [Combination 1] -1.969097e+2 -5.110274e+0
Plate 2916: 13: SLU tandem centrale [Combination 2] -1.277504e+2 -3.869403e+0
Plate 2916: 14: SLU tandem Bordo [Combination 3] -1.279735e+2 -4.008726e+0
Plate 2916: 15: Sisma Y [Combination 4] -1.365120e+2 -3.664069e+0
Plate 2916: 16: Sisma -Y [Combination 5] -1.384700e+2 -4.268794e+0
Plate 2916: 17: SLU tr vert. + acqua [Combination 6] -1.969097e+2 -5.110274e+0
Plate 2916: 21: SLU [Absolute Envelope 1] 1.969097e+2 5.110274e+0
Plate 2917: 12: SLU traffico uniforme [Combination 1] -1.495488e+2 3.243046e+0
Plate 2917: 13: SLU tandem centrale [Combination 2] -9.895769e+1 1.328613e+0
Plate 2917: 14: SLU tandem Bordo [Combination 3] -9.777080e+1 1.909821e+0
Plate 2917: 15: Sisma Y [Combination 4] -1.045220e+2 1.811912e+0
Plate 2917: 16: Sisma -Y [Combination 5] -1.060920e+2 1.852982e+0
Plate 2917: 17: SLU tr vert. + acqua [Combination 6] -1.495488e+2 3.243046e+0
Plate 2917: 21: SLU [Absolute Envelope 1] 1.495488e+2 3.243046e+0
Plate 2918: 12: SLU traffico uniforme [Combination 1] -1.491052e+2 4.565106e+0
Plate 2918: 13: SLU tandem centrale [Combination 2] -9.821159e+1 2.068845e+0
Plate 2918: 14: SLU tandem Bordo [Combination 3] -9.749050e+1 2.664323e+0
Plate 2918: 15: Sisma Y [Combination 4] -1.039731e+2 2.696242e+0
Plate 2918: 16: Sisma -Y [Combination 5] -1.055926e+2 2.713458e+0

Plate 2918: 17: SLU tr vert. + acqua [Combination 6] -1.491052e+2 4.565106e+0
Plate 2918: 21: SLU [Absolute Envelope 1] 1.491052e+2 4.565106e+0
Plate 2919: 12: SLU traffico uniforme [Combination 1] -1.483575e+2 5.374175e+0
Plate 2919: 13: SLU tandem centrale [Combination 2] -9.736409e+1 2.455835e+0
Plate 2919: 14: SLU tandem Bordo [Combination 3] -9.697826e+1 3.026473e+0
Plate 2919: 15: Sisma Y [Combination 4] -1.032715e+2 3.212953e+0
Plate 2919: 16: Sisma -Y [Combination 5] -1.049509e+2 3.152327e+0
Plate 2919: 17: SLU tr vert. + acqua [Combination 6] -1.483575e+2 5.374175e+0
Plate 2919: 21: SLU [Absolute Envelope 1] 1.483575e+2 5.374175e+0
Plate 2920: 12: SLU traffico uniforme [Combination 1] -1.470429e+2 6.350448e+0
Plate 2920: 13: SLU tandem centrale [Combination 2] -9.624771e+1 3.069130e+0
Plate 2920: 14: SLU tandem Bordo [Combination 3] -9.607556e+1 3.527382e+0
Plate 2920: 15: Sisma Y [Combination 4] -1.022264e+2 3.907864e+0
Plate 2920: 16: Sisma -Y [Combination 5] -1.039583e+2 3.700647e+0
Plate 2920: 17: SLU tr vert. + acqua [Combination 6] -1.470429e+2 6.350448e+0
Plate 2920: 21: SLU [Absolute Envelope 1] 1.470429e+2 6.350448e+0
Plate 2921: 12: SLU traffico uniforme [Combination 1] -1.460801e+2 1.145253e+1
Plate 2921: 13: SLU tandem centrale [Combination 2] -9.549810e+1 6.502943e+0
Plate 2921: 14: SLU tandem Bordo [Combination 3] -9.541628e+1 6.797314e+0
Plate 2921: 15: Sisma Y [Combination 4] -1.014943e+2 7.521364e+0
Plate 2921: 16: Sisma -Y [Combination 5] -1.032527e+2 7.158538e+0
Plate 2921: 17: SLU tr vert. + acqua [Combination 6] -1.460801e+2 1.145253e+1
Plate 2921: 21: SLU [Absolute Envelope 1] 1.460801e+2 1.145253e+1
Plate 2922: 12: SLU traffico uniforme [Combination 1] -9.614625e+1 4.068354e+0
Plate 2922: 13: SLU tandem centrale [Combination 2] -6.418958e+1 1.872526e+0
Plate 2922: 14: SLU tandem Bordo [Combination 3] -6.333971e+1 2.359875e+0
Plate 2922: 15: Sisma Y [Combination 4] -6.726311e+1 2.353035e+0
Plate 2922: 16: Sisma -Y [Combination 5] -6.882573e+1 2.363151e+0
Plate 2922: 17: SLU tr vert. + acqua [Combination 6] -9.614625e+1 4.068354e+0
Plate 2922: 21: SLU [Absolute Envelope 1] 9.614625e+1 4.068354e+0
Plate 2923: 12: SLU traffico uniforme [Combination 1] -9.562082e+1 6.026271e+0
Plate 2923: 13: SLU tandem centrale [Combination 2] -6.350947e+1 3.030655e+0
Plate 2923: 14: SLU tandem Bordo [Combination 3] -6.299788e+1 3.579192e+0
Plate 2923: 15: Sisma Y [Combination 4] -6.671715e+1 3.682080e+0
Plate 2923: 16: Sisma -Y [Combination 5] -6.831180e+1 3.669655e+0
Plate 2923: 17: SLU tr vert. + acqua [Combination 6] -9.562082e+1 6.026271e+0
Plate 2923: 21: SLU [Absolute Envelope 1] 9.562082e+1 6.026271e+0
Plate 2924: 12: SLU traffico uniforme [Combination 1] -9.501264e+1 8.509058e+0
Plate 2924: 13: SLU tandem centrale [Combination 2] -6.287417e+1 4.542531e+0
Plate 2924: 14: SLU tandem Bordo [Combination 3] -6.259549e+1 5.108056e+0
Plate 2924: 15: Sisma Y [Combination 4] -6.617367e+1 5.375539e+0
Plate 2924: 16: Sisma -Y [Combination 5] -6.780040e+1 5.313525e+0
Plate 2924: 17: SLU tr vert. + acqua [Combination 6] -9.501264e+1 8.509058e+0
Plate 2924: 21: SLU [Absolute Envelope 1] 9.501264e+1 8.509058e+0
Plate 2925: 12: SLU traffico uniforme [Combination 1] -9.439685e+1 1.250715e+1
Plate 2925: 13: SLU tandem centrale [Combination 2] -6.232358e+1 7.070627e+0
Plate 2925: 14: SLU tandem Bordo [Combination 3] -6.218422e+1 7.624361e+0
Plate 2925: 15: Sisma Y [Combination 4] -6.567294e+1 8.128694e+0
Plate 2925: 16: Sisma -Y [Combination 5] -6.732453e+1 7.992301e+0
Plate 2925: 17: SLU tr vert. + acqua [Combination 6] -9.439685e+1 1.250715e+1
Plate 2925: 21: SLU [Absolute Envelope 1] 9.439685e+1 1.250715e+1
Plate 2926: 12: SLU traffico uniforme [Combination 1] -9.403172e+1 1.972412e+1
Plate 2926: 13: SLU tandem centrale [Combination 2] -6.202342e+1 1.168511e+1
Plate 2926: 14: SLU tandem Bordo [Combination 3] -6.193905e+1 1.224741e+1
Plate 2926: 15: Sisma Y [Combination 4] -6.538966e+1 1.309575e+1
Plate 2926: 16: Sisma -Y [Combination 5] -6.705256e+1 1.288652e+1
Plate 2926: 17: SLU tr vert. + acqua [Combination 6] -9.403172e+1 1.972412e+1
Plate 2926: 21: SLU [Absolute Envelope 1] 9.403172e+1 1.972412e+1
Plate 2927: 12: SLU traffico uniforme [Combination 1] -4.278538e+1 4.751227e+0
Plate 2927: 13: SLU tandem centrale [Combination 2] -2.926962e+1 2.359999e+0
Plate 2927: 14: SLU tandem Bordo [Combination 3] -2.894581e+1 2.770536e+0
Plate 2927: 15: Sisma Y [Combination 4] -2.991277e+1 2.824716e+0
Plate 2927: 16: Sisma -Y [Combination 5] -3.145854e+1 2.816991e+0
Plate 2927: 17: SLU tr vert. + acqua [Combination 6] -4.278538e+1 4.751227e+0
Plate 2927: 21: SLU [Absolute Envelope 1] 4.278538e+1 4.751227e+0
Plate 2928: 12: SLU traffico uniforme [Combination 1] -4.253624e+1 7.160135e+0
Plate 2928: 13: SLU tandem centrale [Combination 2] -2.894306e+1 3.801841e+0
Plate 2928: 14: SLU tandem Bordo [Combination 3] -2.879447e+1 4.314753e+0
Plate 2928: 15: Sisma Y [Combination 4] -2.966304e+1 4.457830e+0
Plate 2928: 16: Sisma -Y [Combination 5] -3.123575e+1 4.438880e+0
Plate 2928: 17: SLU tr vert. + acqua [Combination 6] -4.253624e+1 7.160135e+0
Plate 2928: 21: SLU [Absolute Envelope 1] 4.253624e+1 7.160135e+0

Plate 2929: 12: SLU traffico uniforme [Combination 1] -4.227125e+1 1.057409e+1
Plate 2929: 13: SLU tandem centrale [Combination 2] -2.865561e+1 5.918387e+0
Plate 2929: 14: SLU tandem Bordo [Combination 3] -2.862919e+1 6.493136e+0
Plate 2929: 15: Sisma Y [Combination 4] -2.942978e+1 6.793931e+0
Plate 2929: 16: Sisma -Y [Combination 5] -3.102596e+1 6.754506e+0
Plate 2929: 17: SLU tr vert. + acqua [Combination 6] -4.227125e+1 1.057409e+1
Plate 2929: 21: SLU [Absolute Envelope 1] 4.227125e+1 1.057409e+1
Plate 2930: 12: SLU traffico uniforme [Combination 1] -4.203678e+1 1.578829e+1
Plate 2930: 13: SLU tandem centrale [Combination 2] -2.843272e+1 9.202601e+0
Plate 2930: 14: SLU tandem Bordo [Combination 3] -2.847953e+1 9.833388e+0
Plate 2930: 15: Sisma Y [Combination 4] -2.923877e+1 1.036889e+1
Plate 2930: 16: Sisma -Y [Combination 5] -3.085134e+1 1.030140e+1
Plate 2930: 17: SLU tr vert. + acqua [Combination 6] -4.203678e+1 1.578829e+1
Plate 2930: 21: SLU [Absolute Envelope 1] 4.203678e+1 1.578829e+1
Plate 2931: 12: SLU traffico uniforme [Combination 1] -4.190239e+1 2.375020e+1
Plate 2931: 13: SLU tandem centrale [Combination 2] -2.831640e+1 1.422218e+1
Plate 2931: 14: SLU tandem Bordo [Combination 3] -2.839182e+1 1.495102e+1
Plate 2931: 15: Sisma Y [Combination 4] -2.913455e+1 1.580966e+1
Plate 2931: 16: Sisma -Y [Combination 5] -3.075375e+1 1.571509e+1
Plate 2931: 17: SLU tr vert. + acqua [Combination 6] -4.190239e+1 2.375020e+1
Plate 2931: 21: SLU [Absolute Envelope 1] 4.190239e+1 2.375020e+1
Plate 2932: 12: SLU traffico uniforme [Combination 1] 1.050509e+1 5.041793e+0
Plate 2932: 13: SLU tandem centrale [Combination 2] 5.689311e+0 2.600439e+0
Plate 2932: 14: SLU tandem Bordo [Combination 3] 5.396017e+0 2.959004e+0
Plate 2932: 15: Sisma Y [Combination 4] 7.444823e+0 3.036613e+0
Plate 2932: 16: Sisma -Y [Combination 5] 5.914196e+0 3.016632e+0
Plate 2932: 17: SLU tr vert. + acqua [Combination 6] 1.050509e+1 5.041793e+0
Plate 2932: 21: SLU [Absolute Envelope 1] 1.050509e+1 5.041793e+0
Plate 2933: 12: SLU traffico uniforme [Combination 1] 1.039717e+1 7.529946e+0
Plate 2933: 13: SLU tandem centrale [Combination 2] 5.591713e+0 4.090329e+0
Plate 2933: 14: SLU tandem Bordo [Combination 3] 5.294947e+0 4.574215e+0
Plate 2933: 15: Sisma Y [Combination 4] 7.323209e+0 4.718348e+0
Plate 2933: 16: Sisma -Y [Combination 5] 5.762416e+0 4.701629e+0
Plate 2933: 17: SLU tr vert. + acqua [Combination 6] 1.039717e+1 7.529946e+0
Plate 2933: 21: SLU [Absolute Envelope 1] 1.039717e+1 7.529946e+0
Plate 2934: 12: SLU traffico uniforme [Combination 1] 1.031524e+1 1.113653e+1
Plate 2934: 13: SLU tandem centrale [Combination 2] 5.525492e+0 6.335966e+0
Plate 2934: 14: SLU tandem Bordo [Combination 3] 5.219644e+0 6.909571e+0
Plate 2934: 15: Sisma Y [Combination 4] 7.236275e+0 7.188436e+0
Plate 2934: 16: Sisma -Y [Combination 5] 5.650757e+0 7.179103e+0
Plate 2934: 17: SLU tr vert. + acqua [Combination 6] 1.031524e+1 1.113653e+1
Plate 2934: 21: SLU [Absolute Envelope 1] 1.031524e+1 1.113653e+1
Plate 2935: 12: SLU traffico uniforme [Combination 1] 1.025463e+1 1.658104e+1
Plate 2935: 13: SLU tandem centrale [Combination 2] 5.481651e+0 9.767526e+0
Plate 2935: 14: SLU tandem Bordo [Combination 3] 5.167433e+0 1.043176e+1
Plate 2935: 15: Sisma Y [Combination 4] 7.177559e+0 1.092207e+1
Plate 2935: 16: Sisma -Y [Combination 5] 5.575489e+0 1.092243e+1
Plate 2935: 17: SLU tr vert. + acqua [Combination 6] 1.025463e+1 1.658104e+1
Plate 2935: 21: SLU [Absolute Envelope 1] 1.025463e+1 1.658104e+1
Plate 2936: 12: SLU traffico uniforme [Combination 1] 1.022371e+1 2.467661e+1
Plate 2936: 13: SLU tandem centrale [Combination 2] 5.461556e+0 1.485890e+1
Plate 2936: 14: SLU tandem Bordo [Combination 3] 5.143360e+0 1.565923e+1
Plate 2936: 15: Sisma Y [Combination 4] 7.150163e+0 1.645112e+1
Plate 2936: 16: Sisma -Y [Combination 5] 5.541622e+0 1.645929e+1
Plate 2936: 17: SLU tr vert. + acqua [Combination 6] 1.022371e+1 2.467661e+1
Plate 2936: 21: SLU [Absolute Envelope 1] 1.022371e+1 2.467661e+1
Plate 2937: 12: SLU traffico uniforme [Combination 1] 6.374940e+1 4.823670e+0
Plate 2937: 13: SLU tandem centrale [Combination 2] 4.058565e+1 2.500540e+0
Plate 2937: 14: SLU tandem Bordo [Combination 3] 3.969300e+1 2.831666e+0
Plate 2937: 15: Sisma Y [Combination 4] 4.474222e+1 2.894347e+0
Plate 2937: 16: Sisma -Y [Combination 5] 4.322043e+1 2.859563e+0
Plate 2937: 17: SLU tr vert. + acqua [Combination 6] 6.374940e+1 4.823670e+0
Plate 2937: 21: SLU [Absolute Envelope 1] 6.374940e+1 4.823670e+0
Plate 2938: 12: SLU traffico uniforme [Combination 1] 6.333572e+1 7.024279e+0
Plate 2938: 13: SLU tandem centrale [Combination 2] 4.010822e+1 3.816758e+0
Plate 2938: 14: SLU tandem Bordo [Combination 3] 3.936861e+1 4.274273e+0
Plate 2938: 15: Sisma Y [Combination 4] 4.428920e+1 4.381607e+0
Plate 2938: 16: Sisma -Y [Combination 5] 4.272727e+1 4.364413e+0
Plate 2938: 17: SLU tr vert. + acqua [Combination 6] 6.333572e+1 7.024279e+0
Plate 2938: 21: SLU [Absolute Envelope 1] 6.333572e+1 7.024279e+0
Plate 2939: 12: SLU traffico uniforme [Combination 1] 6.292486e+1 1.013905e+1
Plate 2939: 13: SLU tandem centrale [Combination 2] 3.970623e+1 5.764354e+0

Plate 2939: 14: SLU tandem Bordo [Combination 3] 3.906093e+1 6.320026e+0
Plate 2939: 15: Sisma Y [Combination 4] 4.389742e+1 6.521866e+0
Plate 2939: 16: Sisma -Y [Combination 5] 4.230152e+1 6.540960e+0
Plate 2939: 17: SLU tr vert. + acqua [Combination 6] 6.292486e+1 1.013905e+1
Plate 2939: 21: SLU [Absolute Envelope 1] 6.292486e+1 1.013905e+1
Plate 2940: 12: SLU traffico uniforme [Combination 1] 6.255862e+1 1.497363e+1
Plate 2940: 13: SLU tandem centrale [Combination 2] 3.939199e+1 8.835888e+0
Plate 2940: 14: SLU tandem Bordo [Combination 3] 3.879793e+1 9.486510e+0
Plate 2940: 15: Sisma Y [Combination 4] 4.358388e+1 9.853550e+0
Plate 2940: 16: Sisma -Y [Combination 5] 4.196434e+1 9.923735e+0
Plate 2940: 17: SLU tr vert. + acqua [Combination 6] 6.255862e+1 1.497363e+1
Plate 2940: 21: SLU [Absolute Envelope 1] 6.255862e+1 1.497363e+1
Plate 2941: 12: SLU traffico uniforme [Combination 1] 6.235188e+1 2.269385e+1
Plate 2941: 13: SLU tandem centrale [Combination 2] 3.922965e+1 1.372734e+1
Plate 2941: 14: SLU tandem Bordo [Combination 3] 3.865443e+1 1.450773e+1
Plate 2941: 15: Sisma Y [Combination 4] 4.341859e+1 1.515133e+1
Plate 2941: 16: Sisma -Y [Combination 5] 4.178916e+1 1.526912e+1
Plate 2941: 17: SLU tr vert. + acqua [Combination 6] 6.235188e+1 2.269385e+1
Plate 2941: 21: SLU [Absolute Envelope 1] 6.235188e+1 2.269385e+1
Plate 2942: 12: SLU traffico uniforme [Combination 1] 1.169811e+2 4.155114e+0
Plate 2942: 13: SLU tandem centrale [Combination 2] 7.533367e+1 2.092227e+0
Plate 2942: 14: SLU tandem Bordo [Combination 3] 7.395930e+1 2.412300e+0
Plate 2942: 15: Sisma Y [Combination 4] 8.192249e+1 2.431625e+0
Plate 2942: 16: Sisma -Y [Combination 5] 8.040455e+1 2.372108e+0
Plate 2942: 17: SLU tr vert. + acqua [Combination 6] 1.169811e+2 4.155114e+0
Plate 2942: 21: SLU [Absolute Envelope 1] 1.169811e+2 4.155114e+0
Plate 2943: 12: SLU traffico uniforme [Combination 1] 1.164651e+2 5.837501e+0
Plate 2943: 13: SLU tandem centrale [Combination 2] 7.464458e+1 3.096819e+0
Plate 2943: 14: SLU tandem Bordo [Combination 3] 7.354096e+1 3.527396e+0
Plate 2943: 15: Sisma Y [Combination 4] 8.130364e+1 3.575022e+0
Plate 2943: 16: Sisma -Y [Combination 5] 7.972735e+1 3.542242e+0
Plate 2943: 17: SLU tr vert. + acqua [Combination 6] 1.164651e+2 5.837501e+0
Plate 2943: 21: SLU [Absolute Envelope 1] 1.164651e+2 5.837501e+0
Plate 2944: 12: SLU traffico uniforme [Combination 1] 1.158050e+2 7.766584e+0
Plate 2944: 13: SLU tandem centrale [Combination 2] 7.397140e+1 4.306281e+0
Plate 2944: 14: SLU tandem Bordo [Combination 3] 7.304460e+1 4.834133e+0
Plate 2944: 15: Sisma Y [Combination 4] 8.067467e+1 4.911159e+0
Plate 2944: 16: Sisma -Y [Combination 5] 7.904289e+1 4.945159e+0
Plate 2944: 17: SLU tr vert. + acqua [Combination 6] 1.158050e+2 7.766584e+0
Plate 2944: 21: SLU [Absolute Envelope 1] 1.158050e+2 7.766584e+0
Plate 2945: 12: SLU traffico uniforme [Combination 1] 1.149987e+2 1.076662e+1
Plate 2945: 13: SLU tandem centrale [Combination 2] 7.329869e+1 6.268645e+0
Plate 2945: 14: SLU tandem Bordo [Combination 3] 7.247560e+1 6.870838e+0
Plate 2945: 15: Sisma Y [Combination 4] 8.001859e+1 7.016148e+0
Plate 2945: 16: Sisma -Y [Combination 5] 7.834406e+1 7.159826e+0
Plate 2945: 17: SLU tr vert. + acqua [Combination 6] 1.149987e+2 1.076662e+1
Plate 2945: 21: SLU [Absolute Envelope 1] 1.149987e+2 1.076662e+1
Plate 2946: 12: SLU traffico uniforme [Combination 1] 1.144886e+2 1.724225e+1
Plate 2946: 13: SLU tandem centrale [Combination 2] 7.290726e+1 1.047443e+1
Plate 2946: 14: SLU tandem Bordo [Combination 3] 7.212558e+1 1.115175e+1
Plate 2946: 15: Sisma Y [Combination 4] 7.962806e+1 1.152112e+1
Plate 2946: 16: Sisma -Y [Combination 5] 7.793360e+1 1.177662e+1
Plate 2946: 17: SLU tr vert. + acqua [Combination 6] 1.144886e+2 1.724225e+1
Plate 2946: 21: SLU [Absolute Envelope 1] 1.144886e+2 1.724225e+1
Plate 2947: 12: SLU traffico uniforme [Combination 1] 1.701039e+2 3.197174e+0
Plate 2947: 13: SLU tandem centrale [Combination 2] 1.097997e+2 1.490663e+0
Plate 2947: 14: SLU tandem Bordo [Combination 3] 1.081372e+2 1.798362e+0
Plate 2947: 15: Sisma Y [Combination 4] 1.188607e+2 1.764597e+0
Plate 2947: 16: Sisma -Y [Combination 5] 1.173525e+2 1.665745e+0
Plate 2947: 17: SLU tr vert. + acqua [Combination 6] 1.701039e+2 3.197174e+0
Plate 2947: 21: SLU [Absolute Envelope 1] 1.701039e+2 3.197174e+0
Plate 2948: 12: SLU traffico uniforme [Combination 1] 1.700116e+2 4.493193e+0
Plate 2948: 13: SLU tandem centrale [Combination 2] 1.093088e+2 2.263724e+0
Plate 2948: 14: SLU tandem Bordo [Combination 3] 1.079649e+2 2.656880e+0
Plate 2948: 15: Sisma Y [Combination 4] 1.184853e+2 2.658017e+0
Plate 2948: 16: Sisma -Y [Combination 5] 1.168917e+2 2.578381e+0
Plate 2948: 17: SLU tr vert. + acqua [Combination 6] 1.700116e+2 4.493193e+0
Plate 2948: 21: SLU [Absolute Envelope 1] 1.700116e+2 4.493193e+0
Plate 2949: 12: SLU traffico uniforme [Combination 1] 1.697376e+2 4.918221e+0
Plate 2949: 13: SLU tandem centrale [Combination 2] 1.087801e+2 2.492843e+0
Plate 2949: 14: SLU tandem Bordo [Combination 3] 1.076657e+2 3.004020e+0
Plate 2949: 15: Sisma Y [Combination 4] 1.180732e+2 2.949974e+0

Plate 2949: 16: Sisma -Y [Combination 5] 1.163745e+2 2.957283e+0
Plate 2949: 17: SLU tr vert. + acqua [Combination 6] 1.697376e+2 4.918221e+0
Plate 2949: 21: SLU [Absolute Envelope 1] 1.697376e+2 4.918221e+0
Plate 2950: 12: SLU traffico uniforme [Combination 1] 1.680853e+2 3.607040e+0
Plate 2950: 13: SLU tandem centrale [Combination 2] 1.074449e+2 1.785034e+0
Plate 2950: 14: SLU tandem Bordo [Combination 3] 1.064992e+2 2.346464e+0
Plate 2950: 15: Sisma Y [Combination 4] 1.167886e+2 2.131805e+0
Plate 2950: 16: Sisma -Y [Combination 5] 1.149947e+2 2.346888e+0
Plate 2950: 17: SLU tr vert. + acqua [Combination 6] 1.680853e+2 3.607040e+0
Plate 2950: 21: SLU [Absolute Envelope 1] 1.680853e+2 3.607040e+0
Plate 2951: 12: SLU traffico uniforme [Combination 1] 1.664382e+2 6.250996e+0
Plate 2951: 13: SLU tandem centrale [Combination 2] 1.062521e+2 3.799628e+0
Plate 2951: 14: SLU tandem Bordo [Combination 3] 1.053914e+2 4.288094e+0
Plate 2951: 15: Sisma Y [Combination 4] 1.155889e+2 4.143050e+0
Plate 2951: 16: Sisma -Y [Combination 5] 1.137475e+2 4.602069e+0
Plate 2951: 17: SLU tr vert. + acqua [Combination 6] 1.664382e+2 6.250996e+0
Plate 2951: 21: SLU [Absolute Envelope 1] 1.664382e+2 6.250996e+0
Plate 2952: 12: SLU traffico uniforme [Combination 1] 2.225107e+2 2.021443e+0
Plate 2952: 13: SLU tandem centrale [Combination 2] 1.435612e+2 7.706928e-1
Plate 2952: 14: SLU tandem Bordo [Combination 3] 1.418545e+2 1.039559e+0
Plate 2952: 15: Sisma Y [Combination 4] 1.551095e+2 9.595690e-1
Plate 2952: 16: Sisma -Y [Combination 5] 1.536386e+2 8.083703e-1
Plate 2952: 17: SLU tr vert. + acqua [Combination 6] 2.225107e+2 2.021443e+0
Plate 2952: 21: SLU [Absolute Envelope 1] 2.225107e+2 2.021443e+0
Plate 2953: 12: SLU traffico uniforme [Combination 1] 2.233508e+2 3.492971e+0
Plate 2953: 13: SLU tandem centrale [Combination 2] 1.437679e+2 1.672020e+0
Plate 2953: 14: SLU tandem Bordo [Combination 3] 1.422914e+2 1.979936e+0
Plate 2953: 15: Sisma Y [Combination 4] 1.554170e+2 1.998848e+0
Plate 2953: 16: Sisma -Y [Combination 5] 1.538546e+2 1.828026e+0
Plate 2953: 17: SLU tr vert. + acqua [Combination 6] 2.233508e+2 3.492971e+0
Plate 2953: 21: SLU [Absolute Envelope 1] 2.233508e+2 3.492971e+0
Plate 2954: 12: SLU traffico uniforme [Combination 1] 2.262817e+2 3.898412e+0
Plate 2954: 13: SLU tandem centrale [Combination 2] 1.452488e+2 1.747283e+0
Plate 2954: 14: SLU tandem Bordo [Combination 3] 1.439579e+2 2.253341e+0
Plate 2954: 15: Sisma Y [Combination 4] 1.572146e+2 2.210273e+0
Plate 2954: 16: Sisma -Y [Combination 5] 1.554392e+2 2.074157e+0
Plate 2954: 17: SLU tr vert. + acqua [Combination 6] 2.262817e+2 3.898412e+0
Plate 2954: 21: SLU [Absolute Envelope 1] 2.262817e+2 3.898412e+0
Plate 2955: 12: SLU traffico uniforme [Combination 1] 2.275694e+2 -2.720160e+0
Plate 2955: 13: SLU tandem centrale [Combination 2] 1.453750e+2 -2.449947e+0
Plate 2955: 14: SLU tandem Bordo [Combination 3] 1.444471e+2 -1.733867e+0
Plate 2955: 15: Sisma Y [Combination 4] 1.578005e+2 -2.370247e+0
Plate 2955: 16: Sisma -Y [Combination 5] 1.557118e+2 -2.128772e+0
Plate 2955: 17: SLU tr vert. + acqua [Combination 6] 2.275694e+2 -2.720160e+0
Plate 2955: 21: SLU [Absolute Envelope 1] 2.275694e+2 2.720160e+0
Plate 2956: 12: SLU traffico uniforme [Combination 1] -1.140635e+2 -2.136472e+1
Plate 2956: 13: SLU tandem centrale [Combination 2] -9.558681e+1 -2.485798e+1
Plate 2956: 14: SLU tandem Bordo [Combination 3] -4.070483e+1 -5.231161e+1
Plate 2956: 15: Sisma Y [Combination 4] -7.410686e+1 -4.775291e+1
Plate 2956: 16: Sisma -Y [Combination 5] -7.384554e+1 -4.785312e+1
Plate 2956: 17: SLU tr vert. + acqua [Combination 6] -1.140635e+2 -2.136472e+1
Plate 2956: 21: SLU [Absolute Envelope 1] 1.140635e+2 5.231161e+1
Plate 2957: 12: SLU traffico uniforme [Combination 1] -1.130448e+2 -1.340809e-1
Plate 2957: 13: SLU tandem centrale [Combination 2] -9.511644e+1 -1.330837e-1
Plate 2957: 14: SLU tandem Bordo [Combination 3] -2.522394e+1 1.343218e-1
Plate 2957: 15: Sisma Y [Combination 4] -6.360548e+1 -3.824584e-1
Plate 2957: 16: Sisma -Y [Combination 5] -6.336332e+1 -3.478726e-1
Plate 2957: 17: SLU tr vert. + acqua [Combination 6] -1.130448e+2 -1.340809e-1
Plate 2957: 21: SLU [Absolute Envelope 1] 1.130448e+2 3.824584e-1
Plate 2958: 12: SLU traffico uniforme [Combination 1] -9.503228e+1 -1.800861e+1
Plate 2958: 13: SLU tandem centrale [Combination 2] -1.042860e+2 -3.319004e+1
Plate 2958: 14: SLU tandem Bordo [Combination 3] -4.963329e+1 -2.029802e+1
Plate 2958: 15: Sisma Y [Combination 4] -8.765208e+1 -3.261666e+1
Plate 2958: 16: Sisma -Y [Combination 5] -8.786963e+1 -3.269279e+1
Plate 2958: 17: SLU tr vert. + acqua [Combination 6] -9.503228e+1 -1.800861e+1
Plate 2958: 21: SLU [Absolute Envelope 1] 1.042860e+2 3.319004e+1
Plate 2959: 12: SLU traffico uniforme [Combination 1] -9.407081e+1 -3.775354e-1
Plate 2959: 13: SLU tandem centrale [Combination 2] -1.057463e+2 -5.981805e-1
Plate 2959: 14: SLU tandem Bordo [Combination 3] -4.826548e+1 -1.218695e-2
Plate 2959: 15: Sisma Y [Combination 4] -8.787959e+1 -7.567661e-1
Plate 2959: 16: Sisma -Y [Combination 5] -8.808754e+1 -7.251441e-1
Plate 2959: 17: SLU tr vert. + acqua [Combination 6] -9.407081e+1 -3.775354e-1

Plate 2959: 21: SLU [Absolute Envelope 1] 1.057463e+2 7.567661e-1
Plate 2960: 12: SLU traffico uniforme [Combination 1] -6.150652e+1 -1.250767e+1
Plate 2960: 13: SLU tandem centrale [Combination 2] -8.404208e+1 -8.893377e+1
Plate 2960: 14: SLU tandem Bordo [Combination 3] -3.439566e+1 -1.163593e+1
Plate 2960: 15: Sisma Y [Combination 4] -6.859190e+1 -6.495977e+1
Plate 2960: 16: Sisma -Y [Combination 5] -6.918360e+1 -6.502361e+1
Plate 2960: 17: SLU tr vert. + acqua [Combination 6] -6.150652e+1 -1.250767e+1
Plate 2960: 21: SLU [Absolute Envelope 1] 8.404208e+1 8.893377e+1
Plate 2961: 12: SLU traffico uniforme [Combination 1] -6.096551e+1 -5.868714e-1
Plate 2961: 13: SLU tandem centrale [Combination 2] -9.786209e+1 -6.046247e-1
Plate 2961: 14: SLU tandem Bordo [Combination 3] -3.387236e+1 -1.726294e-1
Plate 2961: 15: Sisma Y [Combination 4] -7.757280e+1 -7.562664e-1
Plate 2961: 16: Sisma -Y [Combination 5] -7.814768e+1 -7.270889e-1
Plate 2961: 17: SLU tr vert. + acqua [Combination 6] -6.096551e+1 -5.868714e-1
Plate 2961: 21: SLU [Absolute Envelope 1] 9.786209e+1 7.562664e-1
Plate 2962: 12: SLU traffico uniforme [Combination 1] -1.869865e+1 -8.264279e+0
Plate 2962: 13: SLU tandem centrale [Combination 2] 2.127088e+1 -5.354935e+1
Plate 2962: 14: SLU tandem Bordo [Combination 3] -9.276553e+0 -7.030984e+0
Plate 2962: 15: Sisma Y [Combination 4] 1.185537e+1 -3.905163e+1
Plate 2962: 16: Sisma -Y [Combination 5] 1.102570e+1 -3.909098e+1
Plate 2962: 17: SLU tr vert. + acqua [Combination 6] -1.869865e+1 -8.264279e+0
Plate 2962: 21: SLU [Absolute Envelope 1] 2.127088e+1 5.354935e+1
Plate 2963: 12: SLU traffico uniforme [Combination 1] -1.843797e+1 -7.384938e-1
Plate 2963: 13: SLU tandem centrale [Combination 2] 3.700684e+1 -5.617750e-1
Plate 2963: 14: SLU tandem Bordo [Combination 3] -9.054173e+0 -2.985345e-1
Plate 2963: 15: Sisma Y [Combination 4] 2.241808e+1 -7.223605e-1
Plate 2963: 16: Sisma -Y [Combination 5] 2.160461e+1 -6.911660e-1
Plate 2963: 17: SLU tr vert. + acqua [Combination 6] -1.843797e+1 -7.384938e-1
Plate 2963: 21: SLU [Absolute Envelope 1] 3.700684e+1 7.384938e-1
Plate 2964: 12: SLU traffico uniforme [Combination 1] 2.908572e+1 -5.443598e+0
Plate 2964: 13: SLU tandem centrale [Combination 2] 1.224362e+1 -2.960487e+1
Plate 2964: 14: SLU tandem Bordo [Combination 3] 2.042713e+1 -4.354266e+0
Plate 2964: 15: Sisma Y [Combination 4] 1.806043e+1 -2.181779e+1
Plate 2964: 16: Sisma -Y [Combination 5] 1.709232e+1 -2.182837e+1
Plate 2964: 17: SLU tr vert. + acqua [Combination 6] 2.908572e+1 -5.443598e+0
Plate 2964: 21: SLU [Absolute Envelope 1] 2.908572e+1 2.960487e+1
Plate 2965: 12: SLU traffico uniforme [Combination 1] 2.922933e+1 -7.944322e-1
Plate 2965: 13: SLU tandem centrale [Combination 2] 1.099051e+1 -4.941853e-1
Plate 2965: 14: SLU tandem Bordo [Combination 3] 2.053956e+1 -3.604608e-1
Plate 2965: 15: Sisma Y [Combination 4] 1.724184e+1 -6.696117e-1
Plate 2965: 16: Sisma -Y [Combination 5] 1.628853e+1 -6.317852e-1
Plate 2965: 17: SLU tr vert. + acqua [Combination 6] 2.922933e+1 -7.944322e-1
Plate 2965: 21: SLU [Absolute Envelope 1] 2.922933e+1 7.944322e-1
Plate 2966: 12: SLU traffico uniforme [Combination 1] 7.957239e+1 -3.566003e+0
Plate 2966: 13: SLU tandem centrale [Combination 2] 4.117469e+1 -8.196554e+1
Plate 2966: 14: SLU tandem Bordo [Combination 3] 5.246952e+1 -2.706950e+0
Plate 2966: 15: Sisma Y [Combination 4] 5.052863e+1 -5.597956e+1
Plate 2966: 16: Sisma -Y [Combination 5] 4.948751e+1 -5.596143e+1
Plate 2966: 17: SLU tr vert. + acqua [Combination 6] 7.957239e+1 -3.566003e+0
Plate 2966: 21: SLU [Absolute Envelope 1] 7.957239e+1 8.196554e+1
Plate 2967: 12: SLU traffico uniforme [Combination 1] 7.968076e+1 -7.416927e-1
Plate 2967: 13: SLU tandem centrale [Combination 2] 2.731051e+1 -3.984645e-1
Plate 2967: 14: SLU tandem Bordo [Combination 3] 5.254792e+1 -3.503725e-1
Plate 2967: 15: Sisma Y [Combination 4] 4.128629e+1 -5.885738e-1
Plate 2967: 16: Sisma -Y [Combination 5] 4.025940e+1 -5.403622e-1
Plate 2967: 17: SLU tr vert. + acqua [Combination 6] 7.968076e+1 -7.416927e-1
Plate 2967: 21: SLU [Absolute Envelope 1] 7.968076e+1 7.416927e-1
Plate 2968: 12: SLU traffico uniforme [Combination 1] 1.317012e+2 -2.201760e+0
Plate 2968: 13: SLU tandem centrale [Combination 2] 1.565944e+2 -4.418963e+1
Plate 2968: 14: SLU tandem Bordo [Combination 3] 8.588640e+1 -1.586680e+0
Plate 2968: 15: Sisma Y [Combination 4] 1.411987e+2 -3.031300e+1
Plate 2968: 16: Sisma -Y [Combination 5] 1.401294e+2 -3.026691e+1
Plate 2968: 17: SLU tr vert. + acqua [Combination 6] 1.317012e+2 -2.201760e+0
Plate 2968: 21: SLU [Absolute Envelope 1] 1.565944e+2 4.418963e+1
Plate 2969: 12: SLU traffico uniforme [Combination 1] 1.318164e+2 -5.830917e-1
Plate 2969: 13: SLU tandem centrale [Combination 2] 1.727078e+2 -2.706398e-1
Plate 2969: 14: SLU tandem Bordo [Combination 3] 8.596521e+1 -2.713345e-1
Plate 2969: 15: Sisma Y [Combination 4] 1.519420e+2 -4.717719e-1
Plate 2969: 16: Sisma -Y [Combination 5] 1.508873e+2 -4.102623e-1
Plate 2969: 17: SLU tr vert. + acqua [Combination 6] 1.318164e+2 -5.830917e-1
Plate 2969: 21: SLU [Absolute Envelope 1] 1.727078e+2 5.830917e-1
Plate 2970: 12: SLU traffico uniforme [Combination 1] 1.850382e+2 -1.077111e+0

Plate 2970: 13: SLU tandem centrale [Combination 2] 1.659711e+2 -9.188378e+0
Plate 2970: 14: SLU tandem Bordo [Combination 3] 1.202971e+2 -7.151063e-1
Plate 2970: 15: Sisma Y [Combination 4] 1.615611e+2 -6.620569e+0
Plate 2970: 16: Sisma -Y [Combination 5] 1.604982e+2 -6.546691e+0
Plate 2970: 17: SLU tr vert. + acqua [Combination 6] 1.850382e+2 -1.077111e+0
Plate 2970: 21: SLU [Absolute Envelope 1] 1.850382e+2 9.188378e+0
Plate 2971: 12: SLU traffico uniforme [Combination 1] 1.851928e+2 -3.309427e-1
Plate 2971: 13: SLU tandem centrale [Combination 2] 1.671250e+2 -1.087733e-1
Plate 2971: 14: SLU tandem Bordo [Combination 3] 1.204007e+2 -1.317490e-1
Plate 2971: 15: Sisma Y [Combination 4] 1.623434e+2 -3.165313e-1
Plate 2971: 16: Sisma -Y [Combination 5] 1.612962e+2 -2.393977e-1
Plate 2971: 17: SLU tr vert. + acqua [Combination 6] 1.851928e+2 -3.309427e-1
Plate 2971: 21: SLU [Absolute Envelope 1] 1.851928e+2 3.309427e-1
Plate 2972: 12: SLU traffico uniforme [Combination 1] 2.395291e+2 -4.221293e-2
Plate 2972: 13: SLU tandem centrale [Combination 2] 1.966633e+2 -1.806417e+0
Plate 2972: 14: SLU tandem Bordo [Combination 3] 1.556492e+2 5.571591e-2
Plate 2972: 15: Sisma Y [Combination 4] 1.965070e+2 -1.392617e+0
Plate 2972: 16: Sisma -Y [Combination 5] 1.954811e+2 -1.290251e+0
Plate 2972: 17: SLU tr vert. + acqua [Combination 6] 2.395291e+2 -4.221293e-2
Plate 2972: 21: SLU [Absolute Envelope 1] 2.395291e+2 1.806417e+0
Plate 2973: 12: SLU traffico uniforme [Combination 1] 2.397483e+2 -4.287919e-3
Plate 2973: 13: SLU tandem centrale [Combination 2] 1.972880e+2 8.931685e-2
Plate 2973: 14: SLU tandem Bordo [Combination 3] 1.557968e+2 5.705998e-2
Plate 2973: 15: Sisma Y [Combination 4] 1.969563e+2 -1.225743e-1
Plate 2973: 16: Sisma -Y [Combination 5] 1.959482e+2 -2.793878e-2
Plate 2973: 17: SLU tr vert. + acqua [Combination 6] 2.397483e+2 -4.287919e-3
Plate 2973: 21: SLU [Absolute Envelope 1] 2.397483e+2 1.225743e-1
Plate 2974: 12: SLU traffico uniforme [Combination 1] 2.377976e+2 -2.484113e-1
Plate 2974: 13: SLU tandem centrale [Combination 2] 1.820741e+2 1.805506e+0
Plate 2974: 14: SLU tandem Bordo [Combination 3] 1.540399e+2 -2.762405e-1
Plate 2974: 15: Sisma Y [Combination 4] 1.859638e+2 9.288391e-1
Plate 2974: 16: Sisma -Y [Combination 5] 1.849686e+2 9.684835e-1
Plate 2974: 17: SLU tr vert. + acqua [Combination 6] 2.377976e+2 -2.484113e-1
Plate 2974: 21: SLU [Absolute Envelope 1] 2.377976e+2 1.805506e+0
Plate 2975: 12: SLU traffico uniforme [Combination 1] 2.237603e+2 1.556057e-1
Plate 2975: 13: SLU tandem centrale [Combination 2] 1.454043e+2 -5.933401e-1
Plate 2975: 14: SLU tandem Bordo [Combination 3] 1.428210e+2 -1.960183e-1
Plate 2975: 15: Sisma Y [Combination 4] 1.567877e+2 -4.937467e-1
Plate 2975: 16: Sisma -Y [Combination 5] 1.554138e+2 -6.236582e-1
Plate 2975: 17: SLU tr vert. + acqua [Combination 6] 2.237603e+2 1.556057e-1
Plate 2975: 21: SLU [Absolute Envelope 1] 2.237603e+2 6.236582e-1
Plate 2976: 12: SLU traffico uniforme [Combination 1] -1.956509e+2 -1.681502e+2
Plate 2976: 13: SLU tandem centrale [Combination 2] -1.548677e+2 -1.528275e+2
Plate 2976: 14: SLU tandem Bordo [Combination 3] -1.350006e+2 -1.310806e+2
Plate 2976: 15: Sisma Y [Combination 4] -1.610235e+2 -1.559116e+2
Plate 2976: 16: Sisma -Y [Combination 5] -1.614404e+2 -1.579572e+2
Plate 2976: 17: SLU tr vert. + acqua [Combination 6] -1.956509e+2 -1.681502e+2
Plate 2976: 21: SLU [Absolute Envelope 1] 1.956509e+2 1.681502e+2
Plate 2977: 12: SLU traffico uniforme [Combination 1] -1.255073e+2 -7.273691e+1
Plate 2977: 13: SLU tandem centrale [Combination 2] -1.017567e+2 -7.714905e+1
Plate 2977: 14: SLU tandem Bordo [Combination 3] -7.832063e+1 -7.167827e+1
Plate 2977: 15: Sisma Y [Combination 4] -1.014291e+2 -8.542469e+1
Plate 2977: 16: Sisma -Y [Combination 5] -1.010895e+2 -8.600596e+1
Plate 2977: 17: SLU tr vert. + acqua [Combination 6] -1.255073e+2 -7.273691e+1
Plate 2977: 21: SLU [Absolute Envelope 1] 1.255073e+2 8.600596e+1
Plate 2978: 12: SLU traffico uniforme [Combination 1] -1.199771e+2 5.430569e+1
Plate 2978: 13: SLU tandem centrale [Combination 2] -9.814113e+1 6.039893e+1
Plate 2978: 14: SLU tandem Bordo [Combination 3] -7.081347e+1 6.333343e+1
Plate 2978: 15: Sisma Y [Combination 4] -9.468405e+1 7.145226e+1
Plate 2978: 16: Sisma -Y [Combination 5] -9.441836e+1 7.192201e+1
Plate 2978: 17: SLU tr vert. + acqua [Combination 6] -1.199771e+2 5.430569e+1
Plate 2978: 21: SLU [Absolute Envelope 1] 1.199771e+2 7.192201e+1
Plate 2979: 12: SLU traffico uniforme [Combination 1] -1.719133e+2 1.481803e+2
Plate 2979: 13: SLU tandem centrale [Combination 2] -1.338788e+2 1.364498e+2
Plate 2979: 14: SLU tandem Bordo [Combination 3] -1.170605e+2 1.194580e+2
Plate 2979: 15: Sisma Y [Combination 4] -1.389436e+2 1.406128e+2
Plate 2979: 16: Sisma -Y [Combination 5] -1.390595e+2 1.421397e+2
Plate 2979: 17: SLU tr vert. + acqua [Combination 6] -1.719133e+2 1.481803e+2
Plate 2979: 21: SLU [Absolute Envelope 1] 1.719133e+2 1.481803e+2
Plate 2980: 12: SLU traffico uniforme [Combination 1] -1.315290e+2 -7.906656e+1
Plate 2980: 13: SLU tandem centrale [Combination 2] -1.059469e+2 -7.738493e+1
Plate 2980: 14: SLU tandem Bordo [Combination 3] -8.614001e+1 -6.297155e+1

Plate 2980: 15: Sisma Y [Combination 4] -1.054164e+2 -7.783477e+1
Plate 2980: 16: Sisma -Y [Combination 5] -1.063523e+2 -7.875450e+1
Plate 2980: 17: SLU tr vert. + acqua [Combination 6] -1.315290e+2 -7.906656e+1
Plate 2980: 21: SLU [Absolute Envelope 1] 1.315290e+2 7.906656e+1
Plate 2981: 12: SLU traffico uniforme [Combination 1] -1.056096e+2 -5.823151e+1
Plate 2981: 13: SLU tandem centrale [Combination 2] -9.592984e+1 -7.073328e+1
Plate 2981: 14: SLU tandem Bordo [Combination 3] -6.280109e+1 -5.422494e+1
Plate 2981: 15: Sisma Y [Combination 4] -8.878110e+1 -7.241044e+1
Plate 2981: 16: Sisma -Y [Combination 5] -8.913252e+1 -7.280071e+1
Plate 2981: 17: SLU tr vert. + acqua [Combination 6] -1.056096e+2 -5.823151e+1
Plate 2981: 21: SLU [Absolute Envelope 1] 1.056096e+2 7.280071e+1
Plate 2982: 12: SLU traffico uniforme [Combination 1] -1.012209e+2 4.518037e+1
Plate 2982: 13: SLU tandem centrale [Combination 2] -9.681534e+1 6.158916e+1
Plate 2982: 14: SLU tandem Bordo [Combination 3] -5.757254e+1 4.578236e+1
Plate 2982: 15: Sisma Y [Combination 4] -8.664073e+1 6.243898e+1
Plate 2982: 16: Sisma -Y [Combination 5] -8.692329e+1 6.276844e+1
Plate 2982: 17: SLU tr vert. + acqua [Combination 6] -1.012209e+2 4.518037e+1
Plate 2982: 21: SLU [Absolute Envelope 1] 1.012209e+2 6.276844e+1
Plate 2983: 12: SLU traffico uniforme [Combination 1] -1.250535e+2 7.942004e+1
Plate 2983: 13: SLU tandem centrale [Combination 2] -1.011993e+2 8.018240e+1
Plate 2983: 14: SLU tandem Bordo [Combination 3] -8.088545e+1 6.564561e+1
Plate 2983: 15: Sisma Y [Combination 4] -1.000709e+2 8.124471e+1
Plate 2983: 16: Sisma -Y [Combination 5] -1.007707e+2 8.203309e+1
Plate 2983: 17: SLU tr vert. + acqua [Combination 6] -1.250535e+2 7.942004e+1
Plate 2983: 21: SLU [Absolute Envelope 1] 1.250535e+2 8.203309e+1
Plate 2984: 12: SLU traffico uniforme [Combination 1] -7.859769e+1 -4.660144e+1
Plate 2984: 13: SLU tandem centrale [Combination 2] -6.423416e+1 -5.355867e+1
Plate 2984: 14: SLU tandem Bordo [Combination 3] -5.003059e+1 -3.751840e+1
Plate 2984: 15: Sisma Y [Combination 4] -6.192658e+1 -5.145824e+1
Plate 2984: 16: Sisma -Y [Combination 5] -6.299981e+1 -5.201574e+1
Plate 2984: 17: SLU tr vert. + acqua [Combination 6] -7.859769e+1 -4.660144e+1
Plate 2984: 21: SLU [Absolute Envelope 1] 7.859769e+1 5.355867e+1
Plate 2985: 12: SLU traffico uniforme [Combination 1] -6.689155e+1 -3.735447e+1
Plate 2985: 13: SLU tandem centrale [Combination 2] -6.132646e+1 -6.169708e+1
Plate 2985: 14: SLU tandem Bordo [Combination 3] -3.955221e+1 -3.311849e+1
Plate 2985: 15: Sisma Y [Combination 4] -5.570827e+1 -5.618345e+1
Plate 2985: 16: Sisma -Y [Combination 5] -5.643312e+1 -5.648409e+1
Plate 2985: 17: SLU tr vert. + acqua [Combination 6] -6.689155e+1 -3.735447e+1
Plate 2985: 21: SLU [Absolute Envelope 1] 6.689155e+1 6.169708e+1
Plate 2986: 12: SLU traffico uniforme [Combination 1] -6.475911e+1 2.912007e+1
Plate 2986: 13: SLU tandem centrale [Combination 2] -6.240097e+1 6.175188e+1
Plate 2986: 14: SLU tandem Bordo [Combination 3] -3.749318e+1 2.721252e+1
Plate 2986: 15: Sisma Y [Combination 4] -5.554158e+1 5.329472e+1
Plate 2986: 16: Sisma -Y [Combination 5] -5.617642e+1 5.356358e+1
Plate 2986: 17: SLU tr vert. + acqua [Combination 6] -6.475911e+1 2.912007e+1
Plate 2986: 21: SLU [Absolute Envelope 1] 6.475911e+1 6.175188e+1
Plate 2987: 12: SLU traffico uniforme [Combination 1] -7.555307e+1 4.555890e+1
Plate 2987: 13: SLU tandem centrale [Combination 2] -6.204420e+1 5.631134e+1
Plate 2987: 14: SLU tandem Bordo [Combination 3] -4.741651e+1 3.822484e+1
Plate 2987: 15: Sisma Y [Combination 4] -5.958255e+1 5.376796e+1
Plate 2987: 16: Sisma -Y [Combination 5] -6.046352e+1 5.427602e+1
Plate 2987: 17: SLU tr vert. + acqua [Combination 6] -7.555307e+1 4.555890e+1
Plate 2987: 21: SLU [Absolute Envelope 1] 7.555307e+1 5.631134e+1
Plate 2988: 12: SLU traffico uniforme [Combination 1] -2.706086e+1 -2.989564e+1
Plate 2988: 13: SLU tandem centrale [Combination 2] -2.237206e+1 -4.182879e+1
Plate 2988: 14: SLU tandem Bordo [Combination 3] -1.647944e+1 -2.393847e+1
Plate 2988: 15: Sisma Y [Combination 4] -1.997328e+1 -3.798158e+1
Plate 2988: 16: Sisma -Y [Combination 5] -2.111466e+1 -3.833168e+1
Plate 2988: 17: SLU tr vert. + acqua [Combination 6] -2.706086e+1 -2.989564e+1
Plate 2988: 21: SLU [Absolute Envelope 1] 2.706086e+1 4.182879e+1
Plate 2989: 12: SLU traffico uniforme [Combination 1] -2.121906e+1 -2.347249e+1
Plate 2989: 13: SLU tandem centrale [Combination 2] -1.461099e+1 -5.251930e+1
Plate 2989: 14: SLU tandem Bordo [Combination 3] -1.145335e+1 -1.996743e+1
Plate 2989: 15: Sisma Y [Combination 4] -1.289204e+1 -4.393173e+1
Plate 2989: 16: Sisma -Y [Combination 5] -1.381858e+1 -4.413656e+1
Plate 2989: 17: SLU tr vert. + acqua [Combination 6] -2.121906e+1 -2.347249e+1
Plate 2989: 21: SLU [Absolute Envelope 1] 2.121906e+1 5.251930e+1
Plate 2990: 12: SLU traffico uniforme [Combination 1] -2.016007e+1 1.765479e+1
Plate 2990: 13: SLU tandem centrale [Combination 2] -9.206846e+0 5.309955e+1
Plate 2990: 14: SLU tandem Bordo [Combination 3] -1.053988e+1 1.587417e+1
Plate 2990: 15: Sisma Y [Combination 4] -9.035380e+0 4.223162e+1
Plate 2990: 16: Sisma -Y [Combination 5] -9.876214e+0 4.243773e+1

Plate 2990: 17: SLU tr vert. + acqua [Combination 6] -2.016007e+1 1.765479e+1
Plate 2990: 21: SLU [Absolute Envelope 1] 2.016007e+1 5.309955e+1
Plate 2991: 12: SLU traffico uniforme [Combination 1] -2.534296e+1 2.742010e+1
Plate 2991: 13: SLU tandem centrale [Combination 2] -2.048939e+1 4.402661e+1
Plate 2991: 14: SLU tandem Bordo [Combination 3] -1.503339e+1 2.307837e+1
Plate 2991: 15: Sisma Y [Combination 4] -1.842718e+1 3.908207e+1
Plate 2991: 16: Sisma -Y [Combination 5] -1.940238e+1 3.942789e+1
Plate 2991: 17: SLU tr vert. + acqua [Combination 6] -2.534296e+1 2.742010e+1
Plate 2991: 21: SLU [Absolute Envelope 1] 2.534296e+1 4.402661e+1
Plate 2992: 12: SLU traffico uniforme [Combination 1] 2.453999e+1 -1.987841e+1
Plate 2992: 13: SLU tandem centrale [Combination 2] 1.882976e+1 -3.379650e+1
Plate 2992: 14: SLU tandem Bordo [Combination 3] 1.667917e+1 -1.564816e+1
Plate 2992: 15: Sisma Y [Combination 4] 2.118983e+1 -2.916797e+1
Plate 2992: 16: Sisma -Y [Combination 5] 2.000637e+1 -2.937796e+1
Plate 2992: 17: SLU tr vert. + acqua [Combination 6] 2.453999e+1 -1.987841e+1
Plate 2992: 21: SLU [Absolute Envelope 1] 2.453999e+1 3.379650e+1
Plate 2993: 12: SLU traffico uniforme [Combination 1] 2.779011e+1 -1.490695e+1
Plate 2993: 13: SLU tandem centrale [Combination 2] 2.016927e+1 -4.493134e+1
Plate 2993: 14: SLU tandem Bordo [Combination 3] 1.937430e+1 -1.223233e+1
Plate 2993: 15: Sisma Y [Combination 4] 2.301437e+1 -3.538230e+1
Plate 2993: 16: Sisma -Y [Combination 5] 2.197538e+1 -3.550248e+1
Plate 2993: 17: SLU tr vert. + acqua [Combination 6] 2.779011e+1 -1.490695e+1
Plate 2993: 21: SLU [Absolute Envelope 1] 2.779011e+1 4.493134e+1
Plate 2994: 12: SLU traffico uniforme [Combination 1] 2.842968e+1 1.049701e+1
Plate 2994: 13: SLU tandem centrale [Combination 2] 1.880384e+1 4.499167e+1
Plate 2994: 14: SLU tandem Bordo [Combination 3] 1.987662e+1 9.264045e+0
Plate 2994: 15: Sisma Y [Combination 4] 2.213922e+1 3.385257e+1
Plate 2994: 16: Sisma -Y [Combination 5] 2.118075e+1 3.400794e+1
Plate 2994: 17: SLU tr vert. + acqua [Combination 6] 2.842968e+1 1.049701e+1
Plate 2994: 21: SLU [Absolute Envelope 1] 2.842968e+1 4.499167e+1
Plate 2995: 12: SLU traffico uniforme [Combination 1] 2.569239e+1 1.684252e+1
Plate 2995: 13: SLU tandem centrale [Combination 2] 2.006331e+1 3.571201e+1
Plate 2995: 14: SLU tandem Bordo [Combination 3] 1.759270e+1 1.413932e+1
Plate 2995: 15: Sisma Y [Combination 4] 2.203372e+1 2.969257e+1
Plate 2995: 16: Sisma -Y [Combination 5] 2.100328e+1 2.993200e+1
Plate 2995: 17: SLU tr vert. + acqua [Combination 6] 2.569239e+1 1.684252e+1
Plate 2995: 21: SLU [Absolute Envelope 1] 2.569239e+1 3.571201e+1
Plate 2996: 12: SLU traffico uniforme [Combination 1] 7.660893e+1 -1.319816e+1
Plate 2996: 13: SLU tandem centrale [Combination 2] 6.073420e+1 -2.643166e+1
Plate 2996: 14: SLU tandem Bordo [Combination 3] 5.009806e+1 -1.013524e+1
Plate 2996: 15: Sisma Y [Combination 4] 6.286291e+1 -2.197524e+1
Plate 2996: 16: Sisma -Y [Combination 5] 6.165329e+1 -2.208084e+1
Plate 2996: 17: SLU tr vert. + acqua [Combination 6] 7.660893e+1 -1.319816e+1
Plate 2996: 21: SLU [Absolute Envelope 1] 7.660893e+1 2.643166e+1
Plate 2997: 12: SLU traffico uniforme [Combination 1] 7.874241e+1 -9.445936e+0
Plate 2997: 13: SLU tandem centrale [Combination 2] 6.385901e+1 -3.953212e+1
Plate 2997: 14: SLU tandem Bordo [Combination 3] 5.182242e+1 -7.490286e+0
Plate 2997: 15: Sisma Y [Combination 4] 6.548761e+1 -2.970599e+1
Plate 2997: 16: Sisma -Y [Combination 5] 6.438889e+1 -2.975552e+1
Plate 2997: 17: SLU tr vert. + acqua [Combination 6] 7.874241e+1 -9.445936e+0
Plate 2997: 21: SLU [Absolute Envelope 1] 7.874241e+1 3.953212e+1
Plate 2998: 12: SLU traffico uniforme [Combination 1] 7.926685e+1 6.095993e+0
Plate 2998: 13: SLU tandem centrale [Combination 2] 6.257438e+1 4.438756e+1
Plate 2998: 14: SLU tandem Bordo [Combination 3] 5.219888e+1 5.338636e+0
Plate 2998: 15: Sisma Y [Combination 4] 6.460032e+1 3.172321e+1
Plate 2998: 16: Sisma -Y [Combination 5] 6.358120e+1 3.184295e+1
Plate 2998: 17: SLU tr vert. + acqua [Combination 6] 7.926685e+1 6.095993e+0
Plate 2998: 21: SLU [Absolute Envelope 1] 7.926685e+1 4.438756e+1
Plate 2999: 12: SLU traffico uniforme [Combination 1] 7.757907e+1 1.020913e+1
Plate 2999: 13: SLU tandem centrale [Combination 2] 6.219890e+1 2.813153e+1
Plate 2999: 14: SLU tandem Bordo [Combination 3] 5.081053e+1 8.529556e+0
Plate 2999: 15: Sisma Y [Combination 4] 6.375773e+1 2.223243e+1
Plate 2999: 16: Sisma -Y [Combination 5] 6.270029e+1 2.239858e+1
Plate 2999: 17: SLU tr vert. + acqua [Combination 6] 7.757907e+1 1.020913e+1
Plate 2999: 21: SLU [Absolute Envelope 1] 7.757907e+1 2.813153e+1
Plate 3000: 12: SLU traffico uniforme [Combination 1] 1.292333e+2 -8.276945e+0
Plate 3000: 13: SLU tandem centrale [Combination 2] 1.028490e+2 -1.875675e+1
Plate 3000: 14: SLU tandem Bordo [Combination 3] 8.394186e+1 -6.142095e+0
Plate 3000: 15: Sisma Y [Combination 4] 1.048156e+2 -1.522477e+1
Plate 3000: 16: Sisma -Y [Combination 5] 1.035942e+2 -1.524440e+1
Plate 3000: 17: SLU tr vert. + acqua [Combination 6] 1.292333e+2 -8.276945e+0
Plate 3000: 21: SLU [Absolute Envelope 1] 1.292333e+2 1.875675e+1

Plate 3001: 12: SLU traffico uniforme [Combination 1] 1.309784e+2 -5.670826e+0
Plate 3001: 13: SLU tandem centrale [Combination 2] 1.168777e+2 -2.963469e+1
Plate 3001: 14: SLU tandem Bordo [Combination 3] 8.533680e+1 -4.333830e+0
Plate 3001: 15: Sisma Y [Combination 4] 1.145887e+2 -2.176403e+1
Plate 3001: 16: Sisma -Y [Combination 5] 1.134663e+2 -2.175321e+1
Plate 3001: 17: SLU tr vert. + acqua [Combination 6] 1.309784e+2 -5.670826e+0
Plate 3001: 21: SLU [Absolute Envelope 1] 1.309784e+2 2.963469e+1
Plate 3002: 12: SLU traffico uniforme [Combination 1] 1.315594e+2 3.306601e+0
Plate 3002: 13: SLU tandem centrale [Combination 2] 1.236421e+2 3.348533e+1
Plate 3002: 14: SLU tandem Bordo [Combination 3] 8.572711e+1 2.891277e+0
Plate 3002: 15: Sisma Y [Combination 4] 1.190739e+2 2.339165e+1
Plate 3002: 16: Sisma -Y [Combination 5] 1.180347e+2 2.348803e+1
Plate 3002: 17: SLU tr vert. + acqua [Combination 6] 1.315594e+2 3.306601e+0
Plate 3002: 21: SLU [Absolute Envelope 1] 1.315594e+2 3.348533e+1
Plate 3003: 12: SLU traffico uniforme [Combination 1] 1.302511e+2 5.740754e+0
Plate 3003: 13: SLU tandem centrale [Combination 2] 1.054578e+2 2.009973e+1
Plate 3003: 14: SLU tandem Bordo [Combination 3] 8.463919e+1 4.761258e+0
Plate 3003: 15: Sisma Y [Combination 4] 1.064659e+2 1.526852e+1
Plate 3003: 16: Sisma -Y [Combination 5] 1.054060e+2 1.538190e+1
Plate 3003: 17: SLU tr vert. + acqua [Combination 6] 1.302511e+2 5.740754e+0
Plate 3003: 21: SLU [Absolute Envelope 1] 1.302511e+2 2.009973e+1
Plate 3004: 12: SLU traffico uniforme [Combination 1] 1.823437e+2 -4.257420e+0
Plate 3004: 13: SLU tandem centrale [Combination 2] 1.423062e+2 -1.042882e+1
Plate 3004: 14: SLU tandem Bordo [Combination 3] 1.181959e+2 -2.957300e+0
Plate 3004: 15: Sisma Y [Combination 4] 1.451296e+2 -8.382370e+0
Plate 3004: 16: Sisma -Y [Combination 5] 1.439144e+2 -8.324387e+0
Plate 3004: 17: SLU tr vert. + acqua [Combination 6] 1.823437e+2 -4.257420e+0
Plate 3004: 21: SLU [Absolute Envelope 1] 1.823437e+2 1.042882e+1
Plate 3005: 12: SLU traffico uniforme [Combination 1] 1.841872e+2 -2.744011e+0
Plate 3005: 13: SLU tandem centrale [Combination 2] 1.560213e+2 -1.559502e+1
Plate 3005: 14: SLU tandem Bordo [Combination 3] 1.196576e+2 -1.975135e+0
Plate 3005: 15: Sisma Y [Combination 4] 1.547468e+2 -1.142494e+1
Plate 3005: 16: Sisma -Y [Combination 5] 1.536298e+2 -1.135961e+1
Plate 3005: 17: SLU tr vert. + acqua [Combination 6] 1.841872e+2 -2.744011e+0
Plate 3005: 21: SLU [Absolute Envelope 1] 1.841872e+2 1.559502e+1
Plate 3006: 12: SLU traffico uniforme [Combination 1] 1.849823e+2 1.413134e+0
Plate 3006: 13: SLU tandem centrale [Combination 2] 1.599750e+2 1.559122e+1
Plate 3006: 14: SLU tandem Bordo [Combination 3] 1.201768e+2 1.236054e+0
Plate 3006: 15: Sisma Y [Combination 4] 1.574213e+2 1.074562e+1
Plate 3006: 16: Sisma -Y [Combination 5] 1.563946e+2 1.082709e+1
Plate 3006: 17: SLU tr vert. + acqua [Combination 6] 1.849823e+2 1.413134e+0
Plate 3006: 21: SLU [Absolute Envelope 1] 1.849823e+2 1.559122e+1
Plate 3007: 12: SLU traffico uniforme [Combination 1] 1.836567e+2 2.455872e+0
Plate 3007: 13: SLU tandem centrale [Combination 2] 1.452917e+2 1.120552e+1
Plate 3007: 14: SLU tandem Bordo [Combination 3] 1.190489e+2 1.997588e+0
Plate 3007: 15: Sisma Y [Combination 4] 1.471178e+2 8.162564e+0
Plate 3007: 16: Sisma -Y [Combination 5] 1.460787e+2 8.235691e+0
Plate 3007: 17: SLU tr vert. + acqua [Combination 6] 1.836567e+2 2.455872e+0
Plate 3007: 21: SLU [Absolute Envelope 1] 1.836567e+2 1.120552e+1
Plate 3008: 12: SLU traffico uniforme [Combination 1] 2.357266e+2 -5.810026e-1
Plate 3008: 13: SLU tandem centrale [Combination 2] 1.787902e+2 -1.479238e+0
Plate 3008: 14: SLU tandem Bordo [Combination 3] 1.527191e+2 -1.118281e-1
Plate 3008: 15: Sisma Y [Combination 4] 1.835382e+2 -1.264916e+0
Plate 3008: 16: Sisma -Y [Combination 5] 1.823516e+2 -1.132531e+0
Plate 3008: 17: SLU tr vert. + acqua [Combination 6] 2.357266e+2 -5.810026e-1
Plate 3008: 21: SLU [Absolute Envelope 1] 2.357266e+2 1.479238e+0
Plate 3009: 12: SLU traffico uniforme [Combination 1] 2.382957e+2 -1.556084e-1
Plate 3009: 13: SLU tandem centrale [Combination 2] 1.907559e+2 -3.449423e+0
Plate 3009: 14: SLU tandem Bordo [Combination 3] 1.547197e+2 5.207430e-2
Plate 3009: 15: Sisma Y [Combination 4] 1.922549e+2 -2.500890e+0
Plate 3009: 16: Sisma -Y [Combination 5] 1.911698e+2 -2.382939e+0
Plate 3009: 17: SLU tr vert. + acqua [Combination 6] 2.382957e+2 -1.556084e-1
Plate 3009: 21: SLU [Absolute Envelope 1] 2.382957e+2 3.449423e+0
Plate 3010: 12: SLU traffico uniforme [Combination 1] 2.394967e+2 -3.839219e-2
Plate 3010: 13: SLU tandem centrale [Combination 2] 1.934314e+2 3.523797e+0
Plate 3010: 14: SLU tandem Bordo [Combination 3] 1.555106e+2 -3.788328e-2
Plate 3010: 15: Sisma Y [Combination 4] 1.942025e+2 2.147340e+0
Plate 3010: 16: Sisma -Y [Combination 5] 1.932183e+2 2.218874e+0
Plate 3010: 17: SLU tr vert. + acqua [Combination 6] 2.394967e+2 -3.839219e-2
Plate 3010: 21: SLU [Absolute Envelope 1] 2.394967e+2 3.523797e+0
Plate 3011: 12: SLU traffico uniforme [Combination 1] -5.461507e+2 -1.085986e+2
Plate 3011: 13: SLU tandem centrale [Combination 2] -4.258739e+2 -9.798409e+1

Plate 3011: 14: SLU tandem Bordo [Combination 3] -4.009547e+2 -1.024672e+2
Plate 3011: 15: Sisma Y [Combination 4] -4.437607e+2 -1.117249e+2
Plate 3011: 16: Sisma -Y [Combination 5] -4.500126e+2 -1.113333e+2
Plate 3011: 17: SLU tr vert. + acqua [Combination 6] -5.461507e+2 -1.085986e+2
Plate 3011: 21: SLU [Absolute Envelope 1] 5.461507e+2 1.117249e+2
Plate 3012: 12: SLU traffico uniforme [Combination 1] -2.724693e+2 -5.856505e+1
Plate 3012: 13: SLU tandem centrale [Combination 2] -1.925283e+2 -5.033071e+1
Plate 3012: 14: SLU tandem Bordo [Combination 3] -1.764313e+2 -4.737646e+1
Plate 3012: 15: Sisma Y [Combination 4] -1.971073e+2 -5.327523e+1
Plate 3012: 16: Sisma -Y [Combination 5] -1.996969e+2 -5.370222e+1
Plate 3012: 17: SLU tr vert. + acqua [Combination 6] -2.724693e+2 -5.856505e+1
Plate 3012: 21: SLU [Absolute Envelope 1] 2.724693e+2 5.856505e+1
Plate 3013: 12: SLU traffico uniforme [Combination 1] -2.492370e+2 -1.193035e+1
Plate 3013: 13: SLU tandem centrale [Combination 2] -1.688623e+2 -1.119589e+1
Plate 3013: 14: SLU tandem Bordo [Combination 3] -1.607436e+2 -9.023540e+0
Plate 3013: 15: Sisma Y [Combination 4] -1.761879e+2 -1.091460e+1
Plate 3013: 16: Sisma -Y [Combination 5] -1.778160e+2 -1.109560e+1
Plate 3013: 17: SLU tr vert. + acqua [Combination 6] -2.492370e+2 -1.193035e+1
Plate 3013: 21: SLU [Absolute Envelope 1] 2.492370e+2 1.193035e+1
Plate 3014: 12: SLU traffico uniforme [Combination 1] -2.468979e+2 -2.208169e+0
Plate 3014: 13: SLU tandem centrale [Combination 2] -1.643775e+2 -2.901807e+0
Plate 3014: 14: SLU tandem Bordo [Combination 3] -1.599611e+2 -1.447757e+0
Plate 3014: 15: Sisma Y [Combination 4] -1.733318e+2 -2.381750e+0
Plate 3014: 16: Sisma -Y [Combination 5] -1.747874e+2 -2.372170e+0
Plate 3014: 17: SLU tr vert. + acqua [Combination 6] -2.468979e+2 -2.208169e+0
Plate 3014: 21: SLU [Absolute Envelope 1] 2.468979e+2 2.901807e+0
Plate 3015: 12: SLU traffico uniforme [Combination 1] -2.452660e+2 3.048873e-2
Plate 3015: 13: SLU tandem centrale [Combination 2] -1.616215e+2 -8.403352e-1
Plate 3015: 14: SLU tandem Bordo [Combination 3] -1.592401e+2 1.887280e-1
Plate 3015: 15: Sisma Y [Combination 4] -1.713775e+2 -4.040784e-1
Plate 3015: 16: Sisma -Y [Combination 5] -1.728256e+2 -3.203901e-1
Plate 3015: 17: SLU tr vert. + acqua [Combination 6] -2.452660e+2 3.048872e-2
Plate 3015: 21: SLU [Absolute Envelope 1] 2.452660e+2 8.403352e-1
Plate 3016: 12: SLU traffico uniforme [Combination 1] -2.376029e+2 2.927528e+1
Plate 3016: 13: SLU tandem centrale [Combination 2] -1.821615e+2 2.500364e+1
Plate 3016: 14: SLU tandem Bordo [Combination 3] -1.621360e+2 1.647070e+1
Plate 3016: 15: Sisma Y [Combination 4] -1.866229e+2 2.108052e+1
Plate 3016: 16: Sisma -Y [Combination 5] -1.886254e+2 2.228846e+1
Plate 3016: 17: SLU tr vert. + acqua [Combination 6] -2.376029e+2 2.927528e+1
Plate 3016: 21: SLU [Absolute Envelope 1] 2.376029e+2 2.927528e+1
Plate 3017: 12: SLU traffico uniforme [Combination 1] -2.354922e+2 -3.640247e+1
Plate 3017: 13: SLU tandem centrale [Combination 2] -1.706773e+2 -3.015280e+1
Plate 3017: 14: SLU tandem Bordo [Combination 3] -1.563840e+2 -3.073441e+1
Plate 3017: 15: Sisma Y [Combination 4] -1.754848e+2 -3.337515e+1
Plate 3017: 16: Sisma -Y [Combination 5] -1.776575e+2 -3.341163e+1
Plate 3017: 17: SLU tr vert. + acqua [Combination 6] -2.354922e+2 -3.640247e+1
Plate 3017: 21: SLU [Absolute Envelope 1] 2.354922e+2 3.640247e+1
Plate 3018: 12: SLU traffico uniforme [Combination 1] -2.127137e+2 -1.243044e+1
Plate 3018: 13: SLU tandem centrale [Combination 2] -1.468918e+2 -1.072382e+1
Plate 3018: 14: SLU tandem Bordo [Combination 3] -1.385987e+2 -9.968556e+0
Plate 3018: 15: Sisma Y [Combination 4] -1.526133e+2 -1.119928e+1
Plate 3018: 16: Sisma -Y [Combination 5] -1.543286e+2 -1.129585e+1
Plate 3018: 17: SLU tr vert. + acqua [Combination 6] -2.127137e+2 -1.243044e+1
Plate 3018: 21: SLU [Absolute Envelope 1] 2.127137e+2 1.243044e+1
Plate 3019: 12: SLU traffico uniforme [Combination 1] -2.061555e+2 -3.013924e+0
Plate 3019: 13: SLU tandem centrale [Combination 2] -1.387416e+2 -3.198907e+0
Plate 3019: 14: SLU tandem Bordo [Combination 3] -1.340424e+2 -2.344529e+0
Plate 3019: 15: Sisma Y [Combination 4] -1.456130e+2 -3.004382e+0
Plate 3019: 16: Sisma -Y [Combination 5] -1.471462e+2 -3.000776e+0
Plate 3019: 17: SLU tr vert. + acqua [Combination 6] -2.061555e+2 -3.013924e+0
Plate 3019: 21: SLU [Absolute Envelope 1] 2.061555e+2 3.198907e+0
Plate 3020: 12: SLU traffico uniforme [Combination 1] -2.037033e+2 2.183578e-1
Plate 3020: 13: SLU tandem centrale [Combination 2] -1.351623e+2 -6.719419e-1
Plate 3020: 14: SLU tandem Bordo [Combination 3] -1.325529e+2 1.056734e-1
Plate 3020: 15: Sisma Y [Combination 4] -1.427789e+2 -3.274124e-1
Plate 3020: 16: Sisma -Y [Combination 5] -1.442813e+2 -2.683455e-1
Plate 3020: 17: SLU tr vert. + acqua [Combination 6] -2.037033e+2 2.183578e-1
Plate 3020: 21: SLU [Absolute Envelope 1] 2.037033e+2 6.719419e-1
Plate 3021: 12: SLU traffico uniforme [Combination 1] -1.507105e+2 3.602567e+1
Plate 3021: 13: SLU tandem centrale [Combination 2] -1.148539e+2 3.592924e+1
Plate 3021: 14: SLU tandem Bordo [Combination 3] -1.003728e+2 2.623032e+1
Plate 3021: 15: Sisma Y [Combination 4] -1.165589e+2 3.395448e+1

Plate 3021: 16: Sisma -Y [Combination 5] -1.179200e+2 3.468380e+1
Plate 3021: 17: SLU tr vert. + acqua [Combination 6] -1.507105e+2 3.602567e+1
Plate 3021: 21: SLU [Absolute Envelope 1] 1.507105e+2 3.602567e+1
Plate 3022: 12: SLU traffico uniforme [Combination 1] -1.631019e+2 -8.464969e+0
Plate 3022: 13: SLU tandem centrale [Combination 2] -1.191808e+2 -4.796418e+0
Plate 3022: 14: SLU tandem Bordo [Combination 3] -1.084896e+2 -8.359342e+0
Plate 3022: 15: Sisma Y [Combination 4] -1.221997e+2 -7.180477e+0
Plate 3022: 16: Sisma -Y [Combination 5] -1.238752e+2 -6.997585e+0
Plate 3022: 17: SLU tr vert. + acqua [Combination 6] -1.631019e+2 -8.464969e+0
Plate 3022: 21: SLU [Absolute Envelope 1] 1.631019e+2 8.464969e+0
Plate 3023: 12: SLU traffico uniforme [Combination 1] -1.580117e+2 -8.006637e+0
Plate 3023: 13: SLU tandem centrale [Combination 2] -1.108537e+2 -6.047740e+0
Plate 3023: 14: SLU tandem Bordo [Combination 3] -1.039068e+2 -6.854442e+0
Plate 3023: 15: Sisma Y [Combination 4] -1.146609e+2 -6.944475e+0
Plate 3023: 16: Sisma -Y [Combination 5] -1.162868e+2 -6.946190e+0
Plate 3023: 17: SLU tr vert. + acqua [Combination 6] -1.580117e+2 -8.006637e+0
Plate 3023: 21: SLU [Absolute Envelope 1] 1.580117e+2 8.006637e+0
Plate 3024: 12: SLU traffico uniforme [Combination 1] -1.531849e+2 -2.684054e+0
Plate 3024: 13: SLU tandem centrale [Combination 2] -1.043871e+2 -2.505553e+0
Plate 3024: 14: SLU tandem Bordo [Combination 3] -1.002071e+2 -2.354174e+0
Plate 3024: 15: Sisma Y [Combination 4] -1.089308e+2 -2.600194e+0
Plate 3024: 16: Sisma -Y [Combination 5] -1.104783e+2 -2.593536e+0
Plate 3024: 17: SLU tr vert. + acqua [Combination 6] -1.531849e+2 -2.684054e+0
Plate 3024: 21: SLU [Absolute Envelope 1] 1.531849e+2 2.684054e+0
Plate 3025: 12: SLU traffico uniforme [Combination 1] -1.507740e+2 5.538428e-1
Plate 3025: 13: SLU tandem centrale [Combination 2] -1.009326e+2 -3.533414e-1
Plate 3025: 14: SLU tandem Bordo [Combination 3] -9.853663e+1 1.238804e-1
Plate 3025: 15: Sisma Y [Combination 4] -1.060516e+2 -1.085131e-1
Plate 3025: 16: Sisma -Y [Combination 5] -1.075810e+2 -7.532259e-2
Plate 3025: 17: SLU tr vert. + acqua [Combination 6] -1.507740e+2 5.538428e-1
Plate 3025: 21: SLU [Absolute Envelope 1] 1.507740e+2 5.538428e-1
Plate 3026: 12: SLU traffico uniforme [Combination 1] -8.817062e+1 2.777803e+1
Plate 3026: 13: SLU tandem centrale [Combination 2] -6.754770e+1 3.219554e+1
Plate 3026: 14: SLU tandem Bordo [Combination 3] -5.770031e+1 2.137965e+1
Plate 3026: 15: Sisma Y [Combination 4] -6.736206e+1 2.998241e+1
Plate 3026: 16: Sisma -Y [Combination 5] -6.856342e+1 3.046492e+1
Plate 3026: 17: SLU tr vert. + acqua [Combination 6] -8.817062e+1 2.777803e+1
Plate 3026: 21: SLU [Absolute Envelope 1] 8.817062e+1 3.219554e+1
Plate 3027: 12: SLU traffico uniforme [Combination 1] -9.780160e+1 3.891295e+0
Plate 3027: 13: SLU tandem centrale [Combination 2] -7.181315e+1 7.230771e+0
Plate 3027: 14: SLU tandem Bordo [Combination 3] -6.486577e+1 2.039820e+0
Plate 3027: 15: Sisma Y [Combination 4] -7.293331e+1 5.314212e+0
Plate 3027: 16: Sisma -Y [Combination 5] -7.435950e+1 5.535534e+0
Plate 3027: 17: SLU tr vert. + acqua [Combination 6] -9.780160e+1 3.891295e+0
Plate 3027: 21: SLU [Absolute Envelope 1] 9.780160e+1 7.230771e+0
Plate 3028: 12: SLU traffico uniforme [Combination 1] -9.982584e+1 -2.570310e+0
Plate 3028: 13: SLU tandem centrale [Combination 2] -7.078774e+1 -7.177260e-1
Plate 3028: 14: SLU tandem Bordo [Combination 3] -6.609502e+1 -2.640850e+0
Plate 3028: 15: Sisma Y [Combination 4] -7.264563e+1 -1.694546e+0
Plate 3028: 16: Sisma -Y [Combination 5] -7.414756e+1 -1.639199e+0
Plate 3028: 17: SLU tr vert. + acqua [Combination 6] -9.982584e+1 -2.570310e+0
Plate 3028: 21: SLU [Absolute Envelope 1] 9.982584e+1 2.640850e+0
Plate 3029: 12: SLU traffico uniforme [Combination 1] -9.849227e+1 -1.224466e+0
Plate 3029: 13: SLU tandem centrale [Combination 2] -6.792238e+1 -9.616098e-1
Plate 3029: 14: SLU tandem Bordo [Combination 3] -6.497773e+1 -1.380373e+0
Plate 3029: 15: Sisma Y [Combination 4] -7.028759e+1 -1.208668e+0
Plate 3029: 16: Sisma -Y [Combination 5] -7.179854e+1 -1.193516e+0
Plate 3029: 17: SLU tr vert. + acqua [Combination 6] -9.849227e+1 -1.224466e+0
Plate 3029: 21: SLU [Absolute Envelope 1] 9.849227e+1 1.380373e+0
Plate 3030: 12: SLU traffico uniforme [Combination 1] -9.714497e+1 1.178183e+0
Plate 3030: 13: SLU tandem centrale [Combination 2] -6.572430e+1 2.143140e-1
Plate 3030: 14: SLU tandem Bordo [Combination 3] -6.400079e+1 4.309818e-1
Plate 3030: 15: Sisma Y [Combination 4] -6.847987e+1 3.843007e-1
Plate 3030: 16: Sisma -Y [Combination 5] -7.000335e+1 3.995056e-1
Plate 3030: 17: SLU tr vert. + acqua [Combination 6] -9.714497e+1 1.178183e+0
Plate 3030: 21: SLU [Absolute Envelope 1] 9.714497e+1 1.178183e+0
Plate 3031: 12: SLU traffico uniforme [Combination 1] -3.226620e+1 2.011419e+1
Plate 3031: 13: SLU tandem centrale [Combination 2] -2.493998e+1 2.758967e+1
Plate 3031: 14: SLU tandem Bordo [Combination 3] -2.078475e+1 1.589374e+1
Plate 3031: 15: Sisma Y [Combination 4] -2.373030e+1 2.482133e+1
Plate 3031: 16: Sisma -Y [Combination 5] -2.488483e+1 2.515446e+1
Plate 3031: 17: SLU tr vert. + acqua [Combination 6] -3.226620e+1 2.011419e+1

Plate 3031: 21: SLU [Absolute Envelope 1] 3.226620e+1 2.758967e+1
Plate 3032: 12: SLU traffico uniforme [Combination 1] -3.885632e+1 7.356190e+0
Plate 3032: 13: SLU tandem centrale [Combination 2] -2.888615e+1 1.115288e+1
Plate 3032: 14: SLU tandem Bordo [Combination 3] -2.596004e+1 5.233030e+0
Plate 3032: 15: Sisma Y [Combination 4] -2.841616e+1 9.379272e+0
Plate 3032: 16: Sisma -Y [Combination 5] -2.972679e+1 9.573804e+0
Plate 3032: 17: SLU tr vert. + acqua [Combination 6] -3.885632e+1 7.356190e+0
Plate 3032: 21: SLU [Absolute Envelope 1] 3.885632e+1 1.115288e+1
Plate 3033: 12: SLU traffico uniforme [Combination 1] -4.240836e+1 1.008980e+0
Plate 3033: 13: SLU tandem centrale [Combination 2] -3.065204e+1 2.769178e+0
Plate 3033: 14: SLU tandem Bordo [Combination 3] -2.862442e+1 2.478812e-1
Plate 3033: 15: Sisma Y [Combination 4] -3.063143e+1 1.830051e+0
Plate 3033: 16: Sisma -Y [Combination 5] -3.203991e+1 1.902320e+0
Plate 3033: 17: SLU tr vert. + acqua [Combination 6] -4.240836e+1 1.008980e+0
Plate 3033: 21: SLU [Absolute Envelope 1] 4.240836e+1 2.769178e+0
Plate 3034: 12: SLU traffico uniforme [Combination 1] -4.327440e+1 3.315146e-1
Plate 3034: 13: SLU tandem centrale [Combination 2] -3.055141e+1 5.428157e-1
Plate 3034: 14: SLU tandem Bordo [Combination 3] -2.924303e+1 -2.351920e-1
Plate 3034: 15: Sisma Y [Combination 4] -3.081085e+1 2.450949e-1
Plate 3034: 16: Sisma -Y [Combination 5] -3.227222e+1 2.623655e-1
Plate 3034: 17: SLU tr vert. + acqua [Combination 6] -4.327440e+1 3.315146e-1
Plate 3034: 21: SLU [Absolute Envelope 1] 4.327440e+1 5.428157e-1
Plate 3035: 12: SLU traffico uniforme [Combination 1] -4.314835e+1 1.864054e+0
Plate 3035: 13: SLU tandem centrale [Combination 2] -2.992052e+1 8.262749e-1
Plate 3035: 14: SLU tandem Bordo [Combination 3] -2.916482e+1 8.576233e-1
Plate 3035: 15: Sisma Y [Combination 4] -3.038703e+1 9.512221e-1
Plate 3035: 16: Sisma -Y [Combination 5] -3.188732e+1 9.521135e-1
Plate 3035: 17: SLU tr vert. + acqua [Combination 6] -4.314835e+1 1.864054e+0
Plate 3035: 21: SLU [Absolute Envelope 1] 4.314835e+1 1.864054e+0
Plate 3036: 12: SLU traffico uniforme [Combination 1] 2.153408e+1 1.400274e+1
Plate 3036: 13: SLU tandem centrale [Combination 2] 1.611075e+1 2.283728e+1
Plate 3036: 14: SLU tandem Bordo [Combination 3] 1.414976e+1 1.119041e+1
Plate 3036: 15: Sisma Y [Combination 4] 1.798948e+1 1.975544e+1
Plate 3036: 16: Sisma -Y [Combination 5] 1.685002e+1 1.998676e+1
Plate 3036: 17: SLU tr vert. + acqua [Combination 6] 2.153408e+1 1.400274e+1
Plate 3036: 21: SLU [Absolute Envelope 1] 2.153408e+1 2.283728e+1
Plate 3037: 12: SLU traffico uniforme [Combination 1] 1.695576e+1 7.179448e+0
Plate 3037: 13: SLU tandem centrale [Combination 2] 1.173529e+1 1.124272e+1
Plate 3037: 14: SLU tandem Bordo [Combination 3] 1.046752e+1 5.340837e+0
Plate 3037: 15: Sisma Y [Combination 4] 1.357749e+1 9.555214e+0
Plate 3037: 16: Sisma -Y [Combination 5] 1.232561e+1 9.704691e+0
Plate 3037: 17: SLU tr vert. + acqua [Combination 6] 1.695576e+1 7.179448e+0
Plate 3037: 21: SLU [Absolute Envelope 1] 1.695576e+1 1.124272e+1
Plate 3038: 12: SLU traffico uniforme [Combination 1] 1.349074e+1 2.543969e+0
Plate 3038: 13: SLU tandem centrale [Combination 2] 8.504224e+0 4.179816e+0
Plate 3038: 14: SLU tandem Bordo [Combination 3] 7.752589e+0 1.552446e+0
Plate 3038: 15: Sisma Y [Combination 4] 1.032767e+1 3.327927e+0
Plate 3038: 16: Sisma -Y [Combination 5] 8.982354e+0 3.390142e+0
Plate 3038: 17: SLU tr vert. + acqua [Combination 6] 1.349074e+1 2.543969e+0
Plate 3038: 21: SLU [Absolute Envelope 1] 1.349074e+1 4.179816e+0
Plate 3039: 12: SLU traffico uniforme [Combination 1] 1.164254e+1 1.349111e+0
Plate 3039: 13: SLU tandem centrale [Combination 2] 6.778682e+0 1.451887e+0
Plate 3039: 14: SLU tandem Bordo [Combination 3] 6.322195e+0 5.551638e-1
Plate 3039: 15: Sisma Y [Combination 4] 8.593281e+0 1.167438e+0
Plate 3039: 16: Sisma -Y [Combination 5] 7.177397e+0 1.176166e+0
Plate 3039: 17: SLU tr vert. + acqua [Combination 6] 1.164254e+1 1.349111e+0
Plate 3039: 21: SLU [Absolute Envelope 1] 1.164254e+1 1.451887e+0
Plate 3040: 12: SLU traffico uniforme [Combination 1] 1.085096e+1 2.334436e+0
Plate 3040: 13: SLU tandem centrale [Combination 2] 6.023743e+0 1.241451e+0
Plate 3040: 14: SLU tandem Bordo [Combination 3] 5.695584e+0 1.184101e+0
Plate 3040: 15: Sisma Y [Combination 4] 7.817652e+0 1.345796e+0
Plate 3040: 16: Sisma -Y [Combination 5] 6.344566e+0 1.331421e+0
Plate 3040: 17: SLU tr vert. + acqua [Combination 6] 1.085096e+1 2.334436e+0
Plate 3040: 21: SLU [Absolute Envelope 1] 1.085096e+1 2.334436e+0
Plate 3041: 12: SLU traffico uniforme [Combination 1] 7.475414e+1 9.236801e+0
Plate 3041: 13: SLU tandem centrale [Combination 2] 5.652482e+1 1.773869e+1
Plate 3041: 14: SLU tandem Bordo [Combination 3] 4.848555e+1 7.394257e+0
Plate 3041: 15: Sisma Y [Combination 4] 5.900979e+1 1.478911e+1
Plate 3041: 16: Sisma -Y [Combination 5] 5.788080e+1 1.494514e+1
Plate 3041: 17: SLU tr vert. + acqua [Combination 6] 7.475414e+1 9.236801e+0
Plate 3041: 21: SLU [Absolute Envelope 1] 7.475414e+1 1.773869e+1
Plate 3042: 12: SLU traffico uniforme [Combination 1] 7.132745e+1 5.617379e+0

Plate 3042: 13: SLU tandem centrale [Combination 2] 5.097908e+1 9.381474e+0
Plate 3042: 14: SLU tandem Bordo [Combination 3] 4.570492e+1 4.218263e+0
Plate 3042: 15: Sisma Y [Combination 4] 5.416564e+1 7.883387e+0
Plate 3042: 16: Sisma -Y [Combination 5] 5.295064e+1 7.984423e+0
Plate 3042: 17: SLU tr vert. + acqua [Combination 6] 7.132745e+1 5.617379e+0
Plate 3042: 21: SLU [Absolute Envelope 1] 7.132745e+1 9.381474e+0
Plate 3043: 12: SLU traffico uniforme [Combination 1] 6.821381e+1 2.642921e+0
Plate 3043: 13: SLU tandem centrale [Combination 2] 4.657259e+1 4.002323e+0
Plate 3043: 14: SLU tandem Bordo [Combination 3] 4.322226e+1 1.711218e+0
Plate 3043: 15: Sisma Y [Combination 4] 5.020733e+1 3.290236e+0
Plate 3043: 16: Sisma -Y [Combination 5] 4.890695e+1 3.327109e+0
Plate 3043: 17: SLU tr vert. + acqua [Combination 6] 6.821381e+1 2.642921e+0
Plate 3043: 21: SLU [Absolute Envelope 1] 6.821381e+1 4.002323e+0
Plate 3044: 12: SLU traffico uniforme [Combination 1] 6.599626e+1 1.652858e+0
Plate 3044: 13: SLU tandem centrale [Combination 2] 4.357981e+1 1.609697e+0
Plate 3044: 14: SLU tandem Bordo [Combination 3] 4.147474e+1 8.264147e-1
Plate 3044: 15: Sisma Y [Combination 4] 4.749052e+1 1.380074e+0
Plate 3044: 16: Sisma -Y [Combination 5] 4.611278e+1 1.370085e+0
Plate 3044: 17: SLU tr vert. + acqua [Combination 6] 6.599626e+1 1.652858e+0
Plate 3044: 21: SLU [Absolute Envelope 1] 6.599626e+1 1.652858e+0
Plate 3045: 12: SLU traffico uniforme [Combination 1] 6.463999e+1 2.411625e+0
Plate 3045: 13: SLU tandem centrale [Combination 2] 4.175786e+1 1.308313e+0
Plate 3045: 14: SLU tandem Bordo [Combination 3] 4.040483e+1 1.261533e+0
Plate 3045: 15: Sisma Y [Combination 4] 4.582666e+1 1.407576e+0
Plate 3045: 16: Sisma -Y [Combination 5] 4.437877e+1 1.373516e+0
Plate 3045: 17: SLU tr vert. + acqua [Combination 6] 6.463999e+1 2.411625e+0
Plate 3045: 21: SLU [Absolute Envelope 1] 6.463999e+1 2.411625e+0
Plate 3046: 12: SLU traffico uniforme [Combination 1] 1.279623e+2 5.437547e+0
Plate 3046: 13: SLU tandem centrale [Combination 2] 9.614056e+1 1.218241e+1
Plate 3046: 14: SLU tandem Bordo [Combination 3] 8.275485e+1 4.317873e+0
Plate 3046: 15: Sisma Y [Combination 4] 9.945628e+1 9.802136e+0
Plate 3046: 16: Sisma -Y [Combination 5] 9.834436e+1 9.898848e+0
Plate 3046: 17: SLU tr vert. + acqua [Combination 6] 1.279623e+2 5.437547e+0
Plate 3046: 21: SLU [Absolute Envelope 1] 1.279623e+2 1.218241e+1
Plate 3047: 12: SLU traffico uniforme [Combination 1] 1.250640e+2 3.564011e+0
Plate 3047: 13: SLU tandem centrale [Combination 2] 8.901591e+1 6.399296e+0
Plate 3047: 14: SLU tandem Bordo [Combination 3] 8.039571e+1 2.634912e+0
Plate 3047: 15: Sisma Y [Combination 4] 9.372036e+1 5.253050e+0
Plate 3047: 16: Sisma -Y [Combination 5] 9.253683e+1 5.306529e+0
Plate 3047: 17: SLU tr vert. + acqua [Combination 6] 1.250640e+2 3.564011e+0
Plate 3047: 21: SLU [Absolute Envelope 1] 1.250640e+2 6.399296e+0
Plate 3048: 12: SLU traffico uniforme [Combination 1] 1.221717e+2 1.863952e+0
Plate 3048: 13: SLU tandem centrale [Combination 2] 8.352601e+1 2.734381e+0
Plate 3048: 14: SLU tandem Bordo [Combination 3] 7.807633e+1 1.159572e+0
Plate 3048: 15: Sisma Y [Combination 4] 8.909622e+1 2.225922e+0
Plate 3048: 16: Sisma -Y [Combination 5] 8.783262e+1 2.229177e+0
Plate 3048: 17: SLU tr vert. + acqua [Combination 6] 1.221717e+2 1.863952e+0
Plate 3048: 21: SLU [Absolute Envelope 1] 1.221717e+2 2.734381e+0
Plate 3049: 12: SLU traffico uniforme [Combination 1] 1.197948e+2 1.314256e+0
Plate 3049: 13: SLU tandem centrale [Combination 2] 7.960354e+1 1.088738e+0
Plate 3049: 14: SLU tandem Bordo [Combination 3] 7.619608e+1 6.190093e-1
Plate 3049: 15: Sisma Y [Combination 4] 8.569939e+1 9.443603e-1
Plate 3049: 16: Sisma -Y [Combination 5] 8.435479e+1 9.074702e-1
Plate 3049: 17: SLU tr vert. + acqua [Combination 6] 1.197948e+2 1.314256e+0
Plate 3049: 21: SLU [Absolute Envelope 1] 1.197948e+2 1.314256e+0
Plate 3050: 12: SLU traffico uniforme [Combination 1] 1.181192e+2 2.046521e+0
Plate 3050: 13: SLU tandem centrale [Combination 2] 7.703432e+1 9.908738e-1
Plate 3050: 14: SLU tandem Bordo [Combination 3] 7.487649e+1 1.040314e+0
Plate 3050: 15: Sisma Y [Combination 4] 8.343474e+1 1.092172e+0
Plate 3050: 16: Sisma -Y [Combination 5] 8.201016e+1 1.032253e+0
Plate 3050: 17: SLU tr vert. + acqua [Combination 6] 1.181192e+2 2.046521e+0
Plate 3050: 21: SLU [Absolute Envelope 1] 1.181192e+2 2.046521e+0
Plate 3051: 12: SLU traffico uniforme [Combination 1] 1.813744e+2 2.254681e+0
Plate 3051: 13: SLU tandem centrale [Combination 2] 1.341546e+2 6.127371e+0
Plate 3051: 14: SLU tandem Bordo [Combination 3] 1.171564e+2 1.720525e+0
Plate 3051: 15: Sisma Y [Combination 4] 1.388794e+2 4.677643e+0
Plate 3051: 16: Sisma -Y [Combination 5] 1.377963e+2 4.724683e+0
Plate 3051: 17: SLU tr vert. + acqua [Combination 6] 1.813744e+2 2.254681e+0
Plate 3051: 21: SLU [Absolute Envelope 1] 1.813744e+2 6.127371e+0
Plate 3052: 12: SLU traffico uniforme [Combination 1] 1.785313e+2 1.350957e+0
Plate 3052: 13: SLU tandem centrale [Combination 2] 1.256542e+2 2.707867e+0
Plate 3052: 14: SLU tandem Bordo [Combination 3] 1.148367e+2 8.908002e-1

Plate 3052: 15: Sisma Y [Combination 4] 1.322342e+2 2.073392e+0
Plate 3052: 16: Sisma -Y [Combination 5] 1.310849e+2 2.080898e+0
Plate 3052: 17: SLU tr vert. + acqua [Combination 6] 1.785313e+2 1.350957e+0
Plate 3052: 21: SLU [Absolute Envelope 1] 1.785313e+2 2.707867e+0
Plate 3053: 12: SLU traffico uniforme [Combination 1] 1.756339e+2 5.776960e-1
Plate 3053: 13: SLU tandem centrale [Combination 2] 1.192565e+2 7.547619e-1
Plate 3053: 14: SLU tandem Bordo [Combination 3] 1.125141e+2 1.961201e-1
Plate 3053: 15: Sisma Y [Combination 4] 1.269987e+2 5.126514e-1
Plate 3053: 16: Sisma -Y [Combination 5] 1.257703e+2 4.776482e-1
Plate 3053: 17: SLU tr vert. + acqua [Combination 6] 1.756339e+2 5.776960e-1
Plate 3053: 21: SLU [Absolute Envelope 1] 1.756339e+2 7.547619e-1
Plate 3054: 12: SLU traffico uniforme [Combination 1] 1.731038e+2 4.855748e-1
Plate 3054: 13: SLU tandem centrale [Combination 2] 1.146819e+2 4.839110e-2
Plate 3054: 14: SLU tandem Bordo [Combination 3] 1.105241e+2 4.522490e-2
Plate 3054: 15: Sisma Y [Combination 4] 1.231194e+2 1.198050e-2
Plate 3054: 16: Sisma -Y [Combination 5] 1.218061e+2 -5.808410e-2
Plate 3054: 17: SLU tr vert. + acqua [Combination 6] 1.731038e+2 4.855748e-1
Plate 3054: 21: SLU [Absolute Envelope 1] 1.731038e+2 4.855748e-1
Plate 3055: 12: SLU traffico uniforme [Combination 1] 1.711978e+2 1.272738e+0
Plate 3055: 13: SLU tandem centrale [Combination 2] 1.116466e+2 3.319004e-1
Plate 3055: 14: SLU tandem Bordo [Combination 3] 1.090426e+2 5.386609e-1
Plate 3055: 15: Sisma Y [Combination 4] 1.204732e+2 4.350562e-1
Plate 3055: 16: Sisma -Y [Combination 5] 1.190733e+2 3.430140e-1
Plate 3055: 17: SLU tr vert. + acqua [Combination 6] 1.711978e+2 1.272738e+0
Plate 3055: 21: SLU [Absolute Envelope 1] 1.711978e+2 1.272738e+0
Plate 3056: 12: SLU traffico uniforme [Combination 1] 2.350545e+2 -6.081364e-1
Plate 3056: 13: SLU tandem centrale [Combination 2] 1.701568e+2 -4.271524e-1
Plate 3056: 14: SLU tandem Bordo [Combination 3] 1.517441e+2 -6.245516e-1
Plate 3056: 15: Sisma Y [Combination 4] 1.770274e+2 -6.766360e-1
Plate 3056: 16: Sisma -Y [Combination 5] 1.759876e+2 -6.741651e-1
Plate 3056: 17: SLU tr vert. + acqua [Combination 6] 2.350545e+2 -6.081364e-1
Plate 3056: 21: SLU [Absolute Envelope 1] 2.350545e+2 6.766360e-1
Plate 3057: 12: SLU traffico uniforme [Combination 1] 2.318552e+2 -9.243970e-1
Plate 3057: 13: SLU tandem centrale [Combination 2] 1.606121e+2 -1.448910e+0
Plate 3057: 14: SLU tandem Bordo [Combination 3] 1.491247e+2 -9.177860e-1
Plate 3057: 15: Sisma Y [Combination 4] 1.695567e+2 -1.447772e+0
Plate 3057: 16: Sisma -Y [Combination 5] 1.684487e+2 -1.485392e+0
Plate 3057: 17: SLU tr vert. + acqua [Combination 6] 2.318552e+2 -9.243970e-1
Plate 3057: 21: SLU [Absolute Envelope 1] 2.318552e+2 1.485392e+0
Plate 3058: 12: SLU traffico uniforme [Combination 1] 2.287276e+2 -9.884086e-1
Plate 3058: 13: SLU tandem centrale [Combination 2] 1.536017e+2 -1.653206e+0
Plate 3058: 14: SLU tandem Bordo [Combination 3] 1.466241e+2 -9.930053e-1
Plate 3058: 15: Sisma Y [Combination 4] 1.638401e+2 -1.581342e+0
Plate 3058: 16: Sisma -Y [Combination 5] 1.626492e+2 -1.657684e+0
Plate 3058: 17: SLU tr vert. + acqua [Combination 6] 2.287276e+2 -9.884086e-1
Plate 3058: 21: SLU [Absolute Envelope 1] 2.287276e+2 1.657684e+0
Plate 3059: 12: SLU traffico uniforme [Combination 1] 2.259829e+2 -6.705724e-1
Plate 3059: 13: SLU tandem centrale [Combination 2] 1.486873e+2 -1.331081e+0
Plate 3059: 14: SLU tandem Bordo [Combination 3] 1.444924e+2 -7.708585e-1
Plate 3059: 15: Sisma Y [Combination 4] 1.596801e+2 -1.244940e+0
Plate 3059: 16: Sisma -Y [Combination 5] 1.583979e+2 -1.353291e+0
Plate 3059: 17: SLU tr vert. + acqua [Combination 6] 2.259829e+2 -6.705724e-1
Plate 3059: 21: SLU [Absolute Envelope 1] 2.259829e+2 1.353291e+0
Plate 3060: 12: SLU traffico uniforme [Combination 1] 2.335793e+2 -1.325514e+0
Plate 3060: 13: SLU tandem centrale [Combination 2] 1.695683e+2 -1.850358e-1
Plate 3060: 14: SLU tandem Bordo [Combination 3] 1.509585e+2 -4.296396e-1
Plate 3060: 15: Sisma Y [Combination 4] 1.767470e+2 -5.888080e-1
Plate 3060: 16: Sisma -Y [Combination 5] 1.754473e+2 -4.392873e-1
Plate 3060: 17: SLU tr vert. + acqua [Combination 6] 2.335793e+2 -1.325514e+0
Plate 3060: 21: SLU [Absolute Envelope 1] 2.335793e+2 1.325514e+0
Plate 3061: 12: SLU traffico uniforme [Combination 1] 2.194415e+2 -1.559869e+1
Plate 3061: 13: SLU tandem centrale [Combination 2] 1.399225e+2 -1.018840e+1
Plate 3061: 14: SLU tandem Bordo [Combination 3] 1.392025e+2 -9.683185e+0
Plate 3061: 15: Sisma Y [Combination 4] 1.520812e+2 -1.093409e+1
Plate 3061: 16: Sisma -Y [Combination 5] 1.499655e+2 -1.036285e+1
Plate 3061: 17: SLU tr vert. + acqua [Combination 6] 2.194415e+2 -1.559869e+1
Plate 3061: 21: SLU [Absolute Envelope 1] 2.194415e+2 1.559869e+1
Plate 3062: 12: SLU traffico uniforme [Combination 1] -2.325384e+2 3.184345e+1
Plate 3062: 13: SLU tandem centrale [Combination 2] -1.530013e+2 1.974160e+1
Plate 3062: 14: SLU tandem Bordo [Combination 3] -1.499205e+2 2.068678e+1
Plate 3062: 15: Sisma Y [Combination 4] -1.586433e+2 1.964195e+1
Plate 3062: 16: Sisma -Y [Combination 5] -1.608707e+2 2.059800e+1

Plate 3062: 17: SLU tr vert. + acqua [Combination 6] -2.325384e+2 3.184345e+1
Plate 3062: 21: SLU [Absolute Envelope 1] 2.325384e+2 3.184345e+1
Plate 3063: 12: SLU traffico uniforme [Combination 1] -2.640714e+2 1.958205e+1
Plate 3063: 13: SLU tandem centrale [Combination 2] -1.801666e+2 2.096722e+1
Plate 3063: 14: SLU tandem Bordo [Combination 3] -1.708225e+2 1.525049e+1
Plate 3063: 15: Sisma Y [Combination 4] -1.850613e+2 1.965765e+1
Plate 3063: 16: Sisma -Y [Combination 5] -1.878078e+2 2.024107e+1
Plate 3063: 17: SLU tr vert. + acqua [Combination 6] -2.640714e+2 1.958205e+1
Plate 3063: 21: SLU [Absolute Envelope 1] 2.640714e+2 2.096722e+1
Plate 3064: 12: SLU traffico uniforme [Combination 1] -2.654013e+2 2.631125e+1
Plate 3064: 13: SLU tandem centrale [Combination 2] -1.867412e+2 2.609624e+1
Plate 3064: 14: SLU tandem Bordo [Combination 3] -1.720613e+2 2.139676e+1
Plate 3064: 15: Sisma Y [Combination 4] -1.899055e+2 2.688197e+1
Plate 3064: 16: Sisma -Y [Combination 5] -1.926887e+2 2.703189e+1
Plate 3064: 17: SLU tr vert. + acqua [Combination 6] -2.654013e+2 2.631125e+1
Plate 3064: 21: SLU [Absolute Envelope 1] 2.654013e+2 2.703189e+1
Plate 3065: 12: SLU traffico uniforme [Combination 1] -2.975227e+2 7.549035e+1
Plate 3065: 13: SLU tandem centrale [Combination 2] -2.174858e+2 6.803718e+1
Plate 3065: 14: SLU tandem Bordo [Combination 3] -1.959892e+2 6.202810e+1
Plate 3065: 15: Sisma Y [Combination 4] -2.194937e+2 7.400439e+1
Plate 3065: 16: Sisma -Y [Combination 5] -2.231388e+2 7.392974e+1
Plate 3065: 17: SLU tr vert. + acqua [Combination 6] -2.975227e+2 7.549035e+1
Plate 3065: 21: SLU [Absolute Envelope 1] 2.975227e+2 7.549035e+1
Plate 3066: 12: SLU traffico uniforme [Combination 1] -4.746127e+2 1.524989e+2
Plate 3066: 13: SLU tandem centrale [Combination 2] -3.711680e+2 1.393035e+2
Plate 3066: 14: SLU tandem Bordo [Combination 3] -3.383242e+2 1.336793e+2
Plate 3066: 15: Sisma Y [Combination 4] -3.823063e+2 1.585086e+2
Plate 3066: 16: Sisma -Y [Combination 5] -3.879501e+2 1.573638e+2
Plate 3066: 17: SLU tr vert. + acqua [Combination 6] -4.746127e+2 1.524989e+2
Plate 3066: 21: SLU [Absolute Envelope 1] 4.746127e+2 1.585086e+2
Plate 3067: 12: SLU traffico uniforme [Combination 1] -2.076506e+2 1.026536e+1
Plate 3067: 13: SLU tandem centrale [Combination 2] -1.436452e+2 8.887600e+0
Plate 3067: 14: SLU tandem Bordo [Combination 3] -1.353078e+2 7.856284e+0
Plate 3067: 15: Sisma Y [Combination 4] -1.470199e+2 7.870200e+0
Plate 3067: 16: Sisma -Y [Combination 5] -1.493613e+2 8.564193e+0
Plate 3067: 17: SLU tr vert. + acqua [Combination 6] -2.076506e+2 1.026536e+1
Plate 3067: 21: SLU [Absolute Envelope 1] 2.076506e+2 1.026536e+1
Plate 3068: 12: SLU traffico uniforme [Combination 1] -2.149881e+2 1.591806e+1
Plate 3068: 13: SLU tandem centrale [Combination 2] -1.506789e+2 1.599992e+1
Plate 3068: 14: SLU tandem Bordo [Combination 3] -1.403874e+2 1.285511e+1
Plate 3068: 15: Sisma Y [Combination 4] -1.538353e+2 1.561733e+1
Plate 3068: 16: Sisma -Y [Combination 5] -1.562550e+2 1.606118e+1
Plate 3068: 17: SLU tr vert. + acqua [Combination 6] -2.149881e+2 1.591806e+1
Plate 3068: 21: SLU [Absolute Envelope 1] 2.149881e+2 1.606118e+1
Plate 3069: 12: SLU traffico uniforme [Combination 1] -2.268021e+2 2.236169e+1
Plate 3069: 13: SLU tandem centrale [Combination 2] -1.632938e+2 2.191672e+1
Plate 3069: 14: SLU tandem Bordo [Combination 3] -1.492617e+2 1.905467e+1
Plate 3069: 15: Sisma Y [Combination 4] -1.660750e+2 2.334269e+1
Plate 3069: 16: Sisma -Y [Combination 5] -1.686226e+2 2.342215e+1
Plate 3069: 17: SLU tr vert. + acqua [Combination 6] -2.268021e+2 2.236169e+1
Plate 3069: 21: SLU [Absolute Envelope 1] 2.268021e+2 2.342215e+1
Plate 3070: 12: SLU traffico uniforme [Combination 1] -2.460083e+2 3.590359e+1
Plate 3070: 13: SLU tandem centrale [Combination 2] -1.839714e+2 3.311080e+1
Plate 3070: 14: SLU tandem Bordo [Combination 3] -1.649942e+2 3.160086e+1
Plate 3070: 15: Sisma Y [Combination 4] -1.870549e+2 3.787574e+1
Plate 3070: 16: Sisma -Y [Combination 5] -1.897370e+2 3.749213e+1
Plate 3070: 17: SLU tr vert. + acqua [Combination 6] -2.460083e+2 3.590359e+1
Plate 3070: 21: SLU [Absolute Envelope 1] 2.460083e+2 3.787574e+1
Plate 3071: 12: SLU traffico uniforme [Combination 1] -2.407480e+2 -1.807285e+1
Plate 3071: 13: SLU tandem centrale [Combination 2] -1.864917e+2 -1.264857e+1
Plate 3071: 14: SLU tandem Bordo [Combination 3] -1.636936e+2 -8.020174e+0
Plate 3071: 15: Sisma Y [Combination 4] -1.898846e+2 -7.567046e+0
Plate 3071: 16: Sisma -Y [Combination 5] -1.922000e+2 -8.893835e+0
Plate 3071: 17: SLU tr vert. + acqua [Combination 6] -2.407480e+2 -1.807285e+1
Plate 3071: 21: SLU [Absolute Envelope 1] 2.407480e+2 1.807285e+1
Plate 3072: 12: SLU traffico uniforme [Combination 1] -1.566611e+2 -1.477090e+0
Plate 3072: 13: SLU tandem centrale [Combination 2] -1.117697e+2 3.475038e+0
Plate 3072: 14: SLU tandem Bordo [Combination 3] -1.029820e+2 9.115283e-1
Plate 3072: 15: Sisma Y [Combination 4] -1.133676e+2 1.942444e+0
Plate 3072: 16: Sisma -Y [Combination 5] -1.154778e+2 2.436475e+0
Plate 3072: 17: SLU tr vert. + acqua [Combination 6] -1.566611e+2 -1.477090e+0
Plate 3072: 21: SLU [Absolute Envelope 1] 1.566611e+2 3.475038e+0

Plate 3073: 12: SLU traffico uniforme [Combination 1] -1.591114e+2 4.567345e+0
Plate 3073: 13: SLU tandem centrale [Combination 2] -1.145204e+2 7.174530e+0
Plate 3073: 14: SLU tandem Bordo [Combination 3] -1.048543e+2 5.258491e+0
Plate 3073: 15: Sisma Y [Combination 4] -1.160763e+2 6.868398e+0
Plate 3073: 16: Sisma -Y [Combination 5] -1.181913e+2 7.138927e+0
Plate 3073: 17: SLU tr vert. + acqua [Combination 6] -1.591114e+2 4.567345e+0
Plate 3073: 21: SLU [Absolute Envelope 1] 1.591114e+2 7.174530e+0
Plate 3074: 12: SLU traffico uniforme [Combination 1] -1.631469e+2 6.947890e+0
Plate 3074: 13: SLU tandem centrale [Combination 2] -1.197193e+2 8.017029e+0
Plate 3074: 14: SLU tandem Bordo [Combination 3] -1.081521e+2 7.478465e+0
Plate 3074: 15: Sisma Y [Combination 4] -1.212096e+2 9.180566e+0
Plate 3074: 16: Sisma -Y [Combination 5] -1.233044e+2 9.162385e+0
Plate 3074: 17: SLU tr vert. + acqua [Combination 6] -1.631469e+2 6.947890e+0
Plate 3074: 21: SLU [Absolute Envelope 1] 1.631469e+2 9.180566e+0
Plate 3075: 12: SLU traffico uniforme [Combination 1] -1.635177e+2 -2.901191e-1
Plate 3075: 13: SLU tandem centrale [Combination 2] -1.230586e+2 1.249906e-1
Plate 3075: 14: SLU tandem Bordo [Combination 3] -1.090964e+2 2.495577e+0
Plate 3075: 15: Sisma Y [Combination 4] -1.244177e+2 2.716219e+0
Plate 3075: 16: Sisma -Y [Combination 5] -1.263828e+2 2.318295e+0
Plate 3075: 17: SLU tr vert. + acqua [Combination 6] -1.635177e+2 -2.901191e-1
Plate 3075: 21: SLU [Absolute Envelope 1] 1.635177e+2 2.716219e+0
Plate 3076: 12: SLU traffico uniforme [Combination 1] -1.536382e+2 -3.167536e+1
Plate 3076: 13: SLU tandem centrale [Combination 2] -1.186090e+2 -2.957037e+1
Plate 3076: 14: SLU tandem Bordo [Combination 3] -1.024585e+2 -2.207578e+1
Plate 3076: 15: Sisma Y [Combination 4] -1.195321e+2 -2.709885e+1
Plate 3076: 16: Sisma -Y [Combination 5] -1.211573e+2 -2.791630e+1
Plate 3076: 17: SLU tr vert. + acqua [Combination 6] -1.536382e+2 -3.167536e+1
Plate 3076: 21: SLU [Absolute Envelope 1] 1.536382e+2 3.167536e+1
Plate 3077: 12: SLU traffico uniforme [Combination 1] -1.002435e+2 -9.827709e+0
Plate 3077: 13: SLU tandem centrale [Combination 2] -7.310309e+1 -1.094432e+0
Plate 3077: 14: SLU tandem Bordo [Combination 3] -6.643665e+1 -4.457942e+0
Plate 3077: 15: Sisma Y [Combination 4] -7.317515e+1 -2.938898e+0
Plate 3077: 16: Sisma -Y [Combination 5] -7.504714e+1 -2.614234e+0
Plate 3077: 17: SLU tr vert. + acqua [Combination 6] -1.002435e+2 -9.827709e+0
Plate 3077: 21: SLU [Absolute Envelope 1] 1.002435e+2 9.827709e+0
Plate 3078: 12: SLU traffico uniforme [Combination 1] -1.006007e+2 -5.297111e+0
Plate 3078: 13: SLU tandem centrale [Combination 2] -7.384082e+1 -2.845229e-1
Plate 3078: 14: SLU tandem Bordo [Combination 3] -6.675792e+1 -1.680205e+0
Plate 3078: 15: Sisma Y [Combination 4] -7.389093e+1 -8.436197e-1
Plate 3078: 16: Sisma -Y [Combination 5] -7.574255e+1 -6.989704e-1
Plate 3078: 17: SLU tr vert. + acqua [Combination 6] -1.006007e+2 -5.297111e+0
Plate 3078: 21: SLU [Absolute Envelope 1] 1.006007e+2 5.297111e+0
Plate 3079: 12: SLU traffico uniforme [Combination 1] -1.001250e+2 -5.264498e+0
Plate 3079: 13: SLU tandem centrale [Combination 2] -7.453276e+1 -2.873898e+0
Plate 3079: 14: SLU tandem Bordo [Combination 3] -6.653569e+1 -1.936198e+0
Plate 3079: 15: Sisma Y [Combination 4] -7.448549e+1 -2.216167e+0
Plate 3079: 16: Sisma -Y [Combination 5] -7.627011e+1 -2.285186e+0
Plate 3079: 17: SLU tr vert. + acqua [Combination 6] -1.001250e+2 -5.264498e+0
Plate 3079: 21: SLU [Absolute Envelope 1] 1.001250e+2 5.264498e+0
Plate 3080: 12: SLU traffico uniforme [Combination 1] -9.680145e+1 -1.268206e+1
Plate 3080: 13: SLU tandem centrale [Combination 2] -7.347246e+1 -1.221535e+1
Plate 3080: 14: SLU tandem Bordo [Combination 3] -6.420049e+1 -7.919415e+0
Plate 3080: 15: Sisma Y [Combination 4] -7.315136e+1 -1.058417e+1
Plate 3080: 16: Sisma -Y [Combination 5] -7.479746e+1 -1.089423e+1
Plate 3080: 17: SLU tr vert. + acqua [Combination 6] -9.680145e+1 -1.268206e+1
Plate 3080: 21: SLU [Absolute Envelope 1] 9.680145e+1 1.268206e+1
Plate 3081: 12: SLU traffico uniforme [Combination 1] -8.990489e+1 -2.830530e+1
Plate 3081: 13: SLU tandem centrale [Combination 2] -6.994697e+1 -2.970092e+1
Plate 3081: 14: SLU tandem Bordo [Combination 3] -5.904235e+1 -2.082377e+1
Plate 3081: 15: Sisma Y [Combination 4] -6.905034e+1 -2.767566e+1
Plate 3081: 16: Sisma -Y [Combination 5] -7.047892e+1 -2.819060e+1
Plate 3081: 17: SLU tr vert. + acqua [Combination 6] -8.990489e+1 -2.830530e+1
Plate 3081: 21: SLU [Absolute Envelope 1] 8.990489e+1 2.970092e+1
Plate 3082: 12: SLU traffico uniforme [Combination 1] -4.311775e+1 -1.626207e+1
Plate 3082: 13: SLU tandem centrale [Combination 2] -3.254052e+1 -5.282667e+0
Plate 3082: 14: SLU tandem Bordo [Combination 3] -2.915638e+1 -8.952926e+0
Plate 3082: 15: Sisma Y [Combination 4] -3.116130e+1 -7.325992e+0
Plate 3082: 16: Sisma -Y [Combination 5] -3.285303e+1 -7.156058e+0
Plate 3082: 17: SLU tr vert. + acqua [Combination 6] -4.311775e+1 -1.626207e+1
Plate 3082: 21: SLU [Absolute Envelope 1] 4.311775e+1 1.626207e+1
Plate 3083: 12: SLU traffico uniforme [Combination 1] -4.268813e+1 -1.180101e+1
Plate 3083: 13: SLU tandem centrale [Combination 2] -3.236358e+1 -5.323972e+0

Plate 3083: 14: SLU tandem Bordo [Combination 3] -2.884872e+1 -6.452273e+0
Plate 3083: 15: Sisma Y [Combination 4] -3.097785e+1 -6.119164e+0
Plate 3083: 16: Sisma -Y [Combination 5] -3.264587e+1 -6.071223e+0
Plate 3083: 17: SLU tr vert. + acqua [Combination 6] -4.268813e+1 -1.180101e+1
Plate 3083: 21: SLU [Absolute Envelope 1] 4.268813e+1 1.180101e+1
Plate 3084: 12: SLU traffico uniforme [Combination 1] -4.108449e+1 -1.140217e+1
Plate 3084: 13: SLU tandem centrale [Combination 2] -3.146065e+1 -8.399937e+0
Plate 3084: 14: SLU tandem Bordo [Combination 3] -2.765556e+1 -6.767647e+0
Plate 3084: 15: Sisma Y [Combination 4] -3.002229e+1 -8.092445e+0
Plate 3084: 16: Sisma -Y [Combination 5] -3.162646e+1 -8.181022e+0
Plate 3084: 17: SLU tr vert. + acqua [Combination 6] -4.108449e+1 -1.140217e+1
Plate 3084: 21: SLU [Absolute Envelope 1] 4.108449e+1 1.140217e+1
Plate 3085: 12: SLU traffico uniforme [Combination 1] -3.788089e+1 -1.555202e+1
Plate 3085: 13: SLU tandem centrale [Combination 2] -2.945254e+1 -1.569114e+1
Plate 3085: 14: SLU tandem Bordo [Combination 3] -2.520478e+1 -1.055131e+1
Plate 3085: 15: Sisma Y [Combination 4] -2.786150e+1 -1.441332e+1
Plate 3085: 16: Sisma -Y [Combination 5] -2.935894e+1 -1.464021e+1
Plate 3085: 17: SLU tr vert. + acqua [Combination 6] -3.788089e+1 -1.555202e+1
Plate 3085: 21: SLU [Absolute Envelope 1] 3.788089e+1 1.569114e+1
Plate 3086: 12: SLU traffico uniforme [Combination 1] -3.337722e+1 -2.284026e+1
Plate 3086: 13: SLU tandem centrale [Combination 2] -2.653928e+1 -2.672415e+1
Plate 3086: 14: SLU tandem Bordo [Combination 3] -2.166005e+1 -1.699477e+1
Plate 3086: 15: Sisma Y [Combination 4] -2.465865e+1 -2.454950e+1
Plate 3086: 16: Sisma -Y [Combination 5] -2.601338e+1 -2.488093e+1
Plate 3086: 17: SLU tr vert. + acqua [Combination 6] -3.337722e+1 -2.284026e+1
Plate 3086: 21: SLU [Absolute Envelope 1] 3.337722e+1 2.672415e+1
Plate 3087: 12: SLU traffico uniforme [Combination 1] 1.279630e+1 -2.001333e+1
Plate 3087: 13: SLU tandem centrale [Combination 2] 7.545538e+0 -8.269245e+0
Plate 3087: 14: SLU tandem Bordo [Combination 3] 7.288264e+0 -1.184506e+1
Plate 3087: 15: Sisma Y [Combination 4] 1.037522e+1 -1.032756e+1
Plate 3087: 16: Sisma -Y [Combination 5] 8.792123e+0 -1.030040e+1
Plate 3087: 17: SLU tr vert. + acqua [Combination 6] 1.279630e+1 -2.001333e+1
Plate 3087: 21: SLU [Absolute Envelope 1] 1.279630e+1 2.001333e+1
Plate 3088: 12: SLU traffico uniforme [Combination 1] 1.342705e+1 -1.474048e+1
Plate 3088: 13: SLU tandem centrale [Combination 2] 8.127248e+0 -7.797918e+0
Plate 3088: 14: SLU tandem Bordo [Combination 3] 7.768829e+0 -8.788924e+0
Plate 3088: 15: Sisma Y [Combination 4] 1.091837e+1 -8.700601e+0
Plate 3088: 16: Sisma -Y [Combination 5] 9.356221e+0 -8.733606e+0
Plate 3088: 17: SLU tr vert. + acqua [Combination 6] 1.342705e+1 -1.474048e+1
Plate 3088: 21: SLU [Absolute Envelope 1] 1.342705e+1 1.474048e+1
Plate 3089: 12: SLU traffico uniforme [Combination 1] 1.506380e+1 -1.317177e+1
Plate 3089: 13: SLU tandem centrale [Combination 2] 9.649375e+0 -1.006140e+1
Plate 3089: 14: SLU tandem Bordo [Combination 3] 9.037230e+0 -8.295753e+0
Plate 3089: 15: Sisma Y [Combination 4] 1.236226e+1 -9.957344e+0
Plate 3089: 16: Sisma -Y [Combination 5] 1.085265e+1 -1.005540e+1
Plate 3089: 17: SLU tr vert. + acqua [Combination 6] 1.506380e+1 -1.317177e+1
Plate 3089: 21: SLU [Absolute Envelope 1] 1.506380e+1 1.317177e+1
Plate 3090: 12: SLU traffico uniforme [Combination 1] 1.761659e+1 -1.466211e+1
Plate 3090: 13: SLU tandem centrale [Combination 2] 1.206122e+1 -1.524352e+1
Plate 3090: 14: SLU tandem Bordo [Combination 3] 1.104917e+1 -1.006394e+1
Plate 3090: 15: Sisma Y [Combination 4] 1.467330e+1 -1.414468e+1
Plate 3090: 16: Sisma -Y [Combination 5] 1.324465e+1 -1.430697e+1
Plate 3090: 17: SLU tr vert. + acqua [Combination 6] 1.761659e+1 -1.466211e+1
Plate 3090: 21: SLU [Absolute Envelope 1] 1.761659e+1 1.524352e+1
Plate 3091: 12: SLU traffico uniforme [Combination 1] 2.066972e+1 -1.765665e+1
Plate 3091: 13: SLU tandem centrale [Combination 2] 1.501852e+1 -2.272073e+1
Plate 3091: 14: SLU tandem Bordo [Combination 3] 1.350153e+1 -1.303696e+1
Plate 3091: 15: Sisma Y [Combination 4] 1.751720e+1 -2.045476e+1
Plate 3091: 16: Sisma -Y [Combination 5] 1.618964e+1 -2.066334e+1
Plate 3091: 17: SLU tr vert. + acqua [Combination 6] 2.066972e+1 -1.765665e+1
Plate 3091: 21: SLU [Absolute Envelope 1] 2.066972e+1 2.272073e+1
Plate 3092: 12: SLU traffico uniforme [Combination 1] 6.709422e+1 -2.035697e+1
Plate 3092: 13: SLU tandem centrale [Combination 2] 4.611736e+1 -9.403043e+0
Plate 3092: 14: SLU tandem Bordo [Combination 3] 4.248461e+1 -1.252851e+1
Plate 3092: 15: Sisma Y [Combination 4] 5.052413e+1 -1.121220e+1
Plate 3092: 16: Sisma -Y [Combination 5] 4.898068e+1 -1.132464e+1
Plate 3092: 17: SLU tr vert. + acqua [Combination 6] 6.709422e+1 -2.035697e+1
Plate 3092: 21: SLU [Absolute Envelope 1] 6.709422e+1 2.035697e+1
Plate 3093: 12: SLU traffico uniforme [Combination 1] 6.783118e+1 -1.428015e+1
Plate 3093: 13: SLU tandem centrale [Combination 2] 4.700946e+1 -7.837602e+0
Plate 3093: 14: SLU tandem Bordo [Combination 3] 4.305079e+1 -8.781459e+0
Plate 3093: 15: Sisma Y [Combination 4] 5.131041e+1 -8.696667e+0

Plate 3093: 16: Sisma -Y [Combination 5] 4.978699e+1 -8.804103e+0
Plate 3093: 17: SLU tr vert. + acqua [Combination 6] 6.783118e+1 -1.428015e+1
Plate 3093: 21: SLU [Absolute Envelope 1] 6.783118e+1 1.428015e+1
Plate 3094: 12: SLU traffico uniforme [Combination 1] 6.944168e+1 -1.195738e+1
Plate 3094: 13: SLU tandem centrale [Combination 2] 4.906648e+1 -9.049358e+0
Plate 3094: 14: SLU tandem Bordo [Combination 3] 4.431050e+1 -7.609753e+0
Plate 3094: 15: Sisma Y [Combination 4] 5.311151e+1 -9.086774e+0
Plate 3094: 16: Sisma -Y [Combination 5] 5.163581e+1 -9.189619e+0
Plate 3094: 17: SLU tr vert. + acqua [Combination 6] 6.944168e+1 -1.195738e+1
Plate 3094: 21: SLU [Absolute Envelope 1] 6.944168e+1 1.195738e+1
Plate 3095: 12: SLU traffico uniforme [Combination 1] 7.160684e+1 -1.204146e+1
Plate 3095: 13: SLU tandem centrale [Combination 2] 5.207019e+1 -1.264427e+1
Plate 3095: 14: SLU tandem Bordo [Combination 3] 4.603309e+1 -8.178543e+0
Plate 3095: 15: Sisma Y [Combination 4] 5.570561e+1 -1.177652e+1
Plate 3095: 16: Sisma -Y [Combination 5] 5.429973e+1 -1.188433e+1
Plate 3095: 17: SLU tr vert. + acqua [Combination 6] 7.160684e+1 -1.204146e+1
Plate 3095: 21: SLU [Absolute Envelope 1] 7.160684e+1 1.264427e+1
Plate 3096: 12: SLU traffico uniforme [Combination 1] 7.391299e+1 -1.299936e+1
Plate 3096: 13: SLU tandem centrale [Combination 2] 5.568834e+1 -1.793214e+1
Plate 3096: 14: SLU tandem Bordo [Combination 3] 4.789694e+1 -9.408152e+0
Plate 3096: 15: Sisma Y [Combination 4] 5.875727e+1 -1.588304e+1
Plate 3096: 16: Sisma -Y [Combination 5] 5.743448e+1 -1.599846e+1
Plate 3096: 17: SLU tr vert. + acqua [Combination 6] 7.391299e+1 -1.299936e+1
Plate 3096: 21: SLU [Absolute Envelope 1] 7.391299e+1 1.793214e+1
Plate 3097: 12: SLU traffico uniforme [Combination 1] 1.198309e+2 -1.658247e+1
Plate 3097: 13: SLU tandem centrale [Combination 2] 8.254423e+1 -8.164579e+0
Plate 3097: 14: SLU tandem Bordo [Combination 3] 7.639458e+1 -1.051547e+1
Plate 3097: 15: Sisma Y [Combination 4] 8.885143e+1 -9.383105e+0
Plate 3097: 16: Sisma -Y [Combination 5] 8.727605e+1 -9.651810e+0
Plate 3097: 17: SLU tr vert. + acqua [Combination 6] 1.198309e+2 -1.658247e+1
Plate 3097: 21: SLU [Absolute Envelope 1] 1.198309e+2 1.658247e+1
Plate 3098: 12: SLU traffico uniforme [Combination 1] 1.209186e+2 -1.036461e+1
Plate 3098: 13: SLU tandem centrale [Combination 2] 8.394629e+1 -5.376371e+0
Plate 3098: 14: SLU tandem Bordo [Combination 3] 7.722444e+1 -6.400624e+0
Plate 3098: 15: Sisma Y [Combination 4] 9.006010e+1 -6.057315e+0
Plate 3098: 16: Sisma -Y [Combination 5] 8.851067e+1 -6.237792e+0
Plate 3098: 17: SLU tr vert. + acqua [Combination 6] 1.209186e+2 -1.036461e+1
Plate 3098: 21: SLU [Absolute Envelope 1] 1.209186e+2 1.036461e+1
Plate 3099: 12: SLU traffico uniforme [Combination 1] 1.229338e+2 -8.563350e+0
Plate 3099: 13: SLU tandem centrale [Combination 2] 8.688109e+1 -5.997799e+0
Plate 3099: 14: SLU tandem Bordo [Combination 3] 7.879638e+1 -5.326152e+0
Plate 3099: 15: Sisma Y [Combination 4] 9.252948e+1 -6.204932e+0
Plate 3099: 16: Sisma -Y [Combination 5] 9.103758e+1 -6.300342e+0
Plate 3099: 17: SLU tr vert. + acqua [Combination 6] 1.229338e+2 -8.563350e+0
Plate 3099: 21: SLU [Absolute Envelope 1] 1.229338e+2 8.563350e+0
Plate 3100: 12: SLU traffico uniforme [Combination 1] 1.251107e+2 -8.556844e+0
Plate 3100: 13: SLU tandem centrale [Combination 2] 9.079104e+1 -8.682825e+0
Plate 3100: 14: SLU tandem Bordo [Combination 3] 8.054875e+1 -5.617407e+0
Plate 3100: 15: Sisma Y [Combination 4] 9.569814e+1 -8.200747e+0
Plate 3100: 16: Sisma -Y [Combination 5] 9.428450e+1 -8.249299e+0
Plate 3100: 17: SLU tr vert. + acqua [Combination 6] 1.251107e+2 -8.556844e+0
Plate 3100: 21: SLU [Absolute Envelope 1] 1.251107e+2 8.682825e+0
Plate 3101: 12: SLU traffico uniforme [Combination 1] 1.270751e+2 -8.777954e+0
Plate 3101: 13: SLU tandem centrale [Combination 2] 9.541493e+1 -1.246858e+1
Plate 3101: 14: SLU tandem Bordo [Combination 3] 8.216644e+1 -6.129203e+0
Plate 3101: 15: Sisma Y [Combination 4] 9.929579e+1 -1.097774e+1
Plate 3101: 16: Sisma -Y [Combination 5] 9.796776e+1 -1.100984e+1
Plate 3101: 17: SLU tr vert. + acqua [Combination 6] 1.270751e+2 -8.777954e+0
Plate 3101: 21: SLU [Absolute Envelope 1] 1.270751e+2 1.246858e+1
Plate 3102: 12: SLU traffico uniforme [Combination 1] 1.705352e+2 -6.962834e+0
Plate 3102: 13: SLU tandem centrale [Combination 2] 1.156713e+2 -3.529346e+0
Plate 3102: 14: SLU tandem Bordo [Combination 3] 1.085691e+2 -4.763579e+0
Plate 3102: 15: Sisma Y [Combination 4] 1.244978e+2 -3.656723e+0
Plate 3102: 16: Sisma -Y [Combination 5] 1.227931e+2 -4.138408e+0
Plate 3102: 17: SLU tr vert. + acqua [Combination 6] 1.705352e+2 -6.962834e+0
Plate 3102: 21: SLU [Absolute Envelope 1] 1.705352e+2 6.962834e+0
Plate 3103: 12: SLU traffico uniforme [Combination 1] 1.732682e+2 -2.512291e+0
Plate 3103: 13: SLU tandem centrale [Combination 2] 1.186921e+2 1.629862e-1
Plate 3103: 14: SLU tandem Bordo [Combination 3] 1.106098e+2 -1.283191e+0
Plate 3103: 15: Sisma Y [Combination 4] 1.271828e+2 -2.935969e-1
Plate 3103: 16: Sisma -Y [Combination 5] 1.255249e+2 -5.432160e-1
Plate 3103: 17: SLU tr vert. + acqua [Combination 6] 1.732682e+2 -2.512291e+0

Plate 3103: 21: SLU [Absolute Envelope 1] 1.732682e+2 2.512291e+0
Plate 3104: 12: SLU traffico uniforme [Combination 1] 1.768006e+2 -3.999425e+0
Plate 3104: 13: SLU tandem centrale [Combination 2] 1.235391e+2 -1.514979e+0
Plate 3104: 14: SLU tandem Bordo [Combination 3] 1.133772e+2 -2.098085e+0
Plate 3104: 15: Sisma Y [Combination 4] 1.312577e+2 -2.058167e+0
Plate 3104: 16: Sisma -Y [Combination 5] 1.297004e+2 -2.106648e+0
Plate 3104: 17: SLU tr vert. + acqua [Combination 6] 1.768006e+2 -3.999425e+0
Plate 3104: 21: SLU [Absolute Envelope 1] 1.768006e+2 3.999425e+0
Plate 3105: 12: SLU traffico uniforme [Combination 1] 1.789148e+2 -4.919925e+0
Plate 3105: 13: SLU tandem centrale [Combination 2] 1.283344e+2 -4.010338e+0
Plate 3105: 14: SLU tandem Bordo [Combination 3] 1.152240e+2 -2.899353e+0
Plate 3105: 15: Sisma Y [Combination 4] 1.349385e+2 -4.108607e+0
Plate 3105: 16: Sisma -Y [Combination 5] 1.335027e+2 -4.073073e+0
Plate 3105: 17: SLU tr vert. + acqua [Combination 6] 1.789148e+2 -4.919925e+0
Plate 3105: 21: SLU [Absolute Envelope 1] 1.789148e+2 4.919925e+0
Plate 3106: 12: SLU traffico uniforme [Combination 1] 1.804346e+2 -4.928509e+0
Plate 3106: 13: SLU tandem centrale [Combination 2] 1.335944e+2 -6.503711e+0
Plate 3106: 14: SLU tandem Bordo [Combination 3] 1.165887e+2 -3.166001e+0
Plate 3106: 15: Sisma Y [Combination 4] 1.388171e+2 -5.861200e+0
Plate 3106: 16: Sisma -Y [Combination 5] 1.374889e+2 -5.806695e+0
Plate 3106: 17: SLU tr vert. + acqua [Combination 6] 1.804346e+2 -4.928509e+0
Plate 3106: 21: SLU [Absolute Envelope 1] 1.804346e+2 6.503711e+0
Plate 3107: 12: SLU traffico uniforme [Combination 1] 2.136064e+2 1.619153e+1
Plate 3107: 13: SLU tandem centrale [Combination 2] 1.394579e+2 8.713029e+0
Plate 3107: 14: SLU tandem Bordo [Combination 3] 1.347363e+2 9.411732e+0
Plate 3107: 15: Sisma Y [Combination 4] 1.520461e+2 1.084861e+1
Plate 3107: 16: Sisma -Y [Combination 5] 1.500594e+2 9.999329e+0
Plate 3107: 17: SLU tr vert. + acqua [Combination 6] 2.136064e+2 1.619153e+1
Plate 3107: 21: SLU [Absolute Envelope 1] 2.136064e+2 1.619153e+1
Plate 3108: 12: SLU traffico uniforme [Combination 1] 2.304939e+2 7.040989e+0
Plate 3108: 13: SLU tandem centrale [Combination 2] 1.542911e+2 8.798321e+0
Plate 3108: 14: SLU tandem Bordo [Combination 3] 1.466885e+2 5.510847e+0
Plate 3108: 15: Sisma Y [Combination 4] 1.663177e+2 7.975277e+0
Plate 3108: 16: Sisma -Y [Combination 5] 1.643562e+2 7.705010e+0
Plate 3108: 17: SLU tr vert. + acqua [Combination 6] 2.304939e+2 7.040989e+0
Plate 3108: 21: SLU [Absolute Envelope 1] 2.304939e+2 8.798321e+0
Plate 3109: 12: SLU traffico uniforme [Combination 1] 2.337497e+2 -6.366306e-1
Plate 3109: 13: SLU tandem centrale [Combination 2] 1.612573e+2 2.812115e+0
Plate 3109: 14: SLU tandem Bordo [Combination 3] 1.500744e+2 5.795474e-1
Plate 3109: 15: Sisma Y [Combination 4] 1.714557e+2 1.561103e+0
Plate 3109: 16: Sisma -Y [Combination 5] 1.697996e+2 1.673819e+0
Plate 3109: 17: SLU tr vert. + acqua [Combination 6] 2.337497e+2 -6.366306e-1
Plate 3109: 21: SLU [Absolute Envelope 1] 2.337497e+2 2.812115e+0
Plate 3110: 12: SLU traffico uniforme [Combination 1] 2.330388e+2 -1.791689e+0
Plate 3110: 13: SLU tandem centrale [Combination 2] 1.647081e+2 6.422573e-1
Plate 3110: 14: SLU tandem Bordo [Combination 3] 1.502595e+2 -5.017787e-1
Plate 3110: 15: Sisma Y [Combination 4] 1.733668e+2 -1.924014e-1
Plate 3110: 16: Sisma -Y [Combination 5] 1.719440e+2 -3.011424e-2
Plate 3110: 17: SLU tr vert. + acqua [Combination 6] 2.330388e+2 -1.791689e+0
Plate 3110: 21: SLU [Absolute Envelope 1] 2.330388e+2 1.791689e+0
Plate 3111: 12: SLU traffico uniforme [Combination 1] -2.442566e+2 1.286631e+0
Plate 3111: 13: SLU tandem centrale [Combination 2] -1.602396e+2 2.083544e-1
Plate 3111: 14: SLU tandem Bordo [Combination 3] -1.588199e+2 1.005661e+0
Plate 3111: 15: Sisma Y [Combination 4] -1.703115e+2 6.102807e-1
Plate 3111: 16: Sisma -Y [Combination 5] -1.717977e+2 7.301047e-1
Plate 3111: 17: SLU tr vert. + acqua [Combination 6] -2.442566e+2 1.286631e+0
Plate 3111: 21: SLU [Absolute Envelope 1] 2.442566e+2 1.286631e+0
Plate 3112: 12: SLU traffico uniforme [Combination 1] -2.445336e+2 2.474904e+0
Plate 3112: 13: SLU tandem centrale [Combination 2] -1.601230e+2 9.836664e-1
Plate 3112: 14: SLU tandem Bordo [Combination 3] -1.592201e+2 1.675687e+0
Plate 3112: 15: Sisma Y [Combination 4] -1.703987e+2 1.454141e+0
Plate 3112: 16: Sisma -Y [Combination 5] -1.719189e+2 1.604784e+0
Plate 3112: 17: SLU tr vert. + acqua [Combination 6] -2.445336e+2 2.474904e+0
Plate 3112: 21: SLU [Absolute Envelope 1] 2.445336e+2 2.474904e+0
Plate 3113: 12: SLU traffico uniforme [Combination 1] -2.472318e+2 3.346731e+0
Plate 3113: 13: SLU tandem centrale [Combination 2] -1.616653e+2 1.251328e+0
Plate 3113: 14: SLU tandem Bordo [Combination 3] -1.611554e+2 1.932995e+0
Plate 3113: 15: Sisma Y [Combination 4] -1.722224e+2 1.900936e+0
Plate 3113: 16: Sisma -Y [Combination 5] -1.738650e+2 2.088760e+0
Plate 3113: 17: SLU tr vert. + acqua [Combination 6] -2.472318e+2 3.346731e+0
Plate 3113: 21: SLU [Absolute Envelope 1] 2.472318e+2 3.346731e+0
Plate 3114: 12: SLU traffico uniforme [Combination 1] -2.536709e+2 7.554548e-1

Plate 3114: 13: SLU tandem centrale [Combination 2] -1.652376e+2 -1.115636e+0
Plate 3114: 14: SLU tandem Bordo [Combination 3] -1.652199e+2 -3.356451e-1
Plate 3114: 15: Sisma Y [Combination 4] -1.763685e+2 -2.128645e-1
Plate 3114: 16: Sisma -Y [Combination 5] -1.784024e+2 -1.457283e-1
Plate 3114: 17: SLU tr vert. + acqua [Combination 6] -2.536709e+2 7.554548e-1
Plate 3114: 21: SLU [Absolute Envelope 1] 2.536709e+2 1.115636e+0
Plate 3115: 12: SLU traffico uniforme [Combination 1] -2.421437e+2 -2.720536e+1
Plate 3115: 13: SLU tandem centrale [Combination 2] -1.560634e+2 -1.903572e+1
Plate 3115: 14: SLU tandem Bordo [Combination 3] -1.568546e+2 -1.886298e+1
Plate 3115: 15: Sisma Y [Combination 4] -1.674453e+2 -1.929494e+1
Plate 3115: 16: Sisma -Y [Combination 5] -1.697091e+2 -2.002107e+1
Plate 3115: 17: SLU tr vert. + acqua [Combination 6] -2.421437e+2 -2.720536e+1
Plate 3115: 21: SLU [Absolute Envelope 1] 2.421437e+2 2.720536e+1
Plate 3116: 12: SLU traffico uniforme [Combination 1] -2.028027e+2 1.849853e+0
Plate 3116: 13: SLU tandem centrale [Combination 2] -1.336781e+2 4.966897e-1
Plate 3116: 14: SLU tandem Bordo [Combination 3] -1.320876e+2 1.197160e+0
Plate 3116: 15: Sisma Y [Combination 4] -1.416701e+2 9.148252e-1
Plate 3116: 16: Sisma -Y [Combination 5] -1.431955e+2 9.964312e-1
Plate 3116: 17: SLU tr vert. + acqua [Combination 6] -2.028027e+2 1.849853e+0
Plate 3116: 21: SLU [Absolute Envelope 1] 2.028027e+2 1.849853e+0
Plate 3117: 12: SLU traffico uniforme [Combination 1] -2.028035e+2 3.071520e+0
Plate 3117: 13: SLU tandem centrale [Combination 2] -1.331752e+2 1.237373e+0
Plate 3117: 14: SLU tandem Bordo [Combination 3] -1.321797e+2 1.894522e+0
Plate 3117: 15: Sisma Y [Combination 4] -1.414218e+2 1.757469e+0
Plate 3117: 16: Sisma -Y [Combination 5] -1.429983e+2 1.848764e+0
Plate 3117: 17: SLU tr vert. + acqua [Combination 6] -2.028035e+2 3.071520e+0
Plate 3117: 21: SLU [Absolute Envelope 1] 2.028035e+2 3.071520e+0
Plate 3118: 12: SLU traffico uniforme [Combination 1] -2.035194e+2 3.499641e+0
Plate 3118: 13: SLU tandem centrale [Combination 2] -1.332053e+2 1.282588e+0
Plate 3118: 14: SLU tandem Bordo [Combination 3] -1.326685e+2 1.928121e+0
Plate 3118: 15: Sisma Y [Combination 4] -1.417142e+2 1.950096e+0
Plate 3118: 16: Sisma -Y [Combination 5] -1.433940e+2 2.015500e+0
Plate 3118: 17: SLU tr vert. + acqua [Combination 6] -2.035194e+2 3.499641e+0
Plate 3118: 21: SLU [Absolute Envelope 1] 2.035194e+2 3.499641e+0
Plate 3119: 12: SLU traffico uniforme [Combination 1] -2.033157e+2 8.772471e-1
Plate 3119: 13: SLU tandem centrale [Combination 2] -1.325483e+2 -7.165516e-1
Plate 3119: 14: SLU tandem Bordo [Combination 3] -1.324145e+2 -1.236042e-1
Plate 3119: 15: Sisma Y [Combination 4] -1.413096e+2 2.292688e-2
Plate 3119: 16: Sisma -Y [Combination 5] -1.431412e+2 -7.929007e-2
Plate 3119: 17: SLU tr vert. + acqua [Combination 6] -2.033157e+2 8.772471e-1
Plate 3119: 21: SLU [Absolute Envelope 1] 2.033157e+2 8.772471e-1
Plate 3120: 12: SLU traffico uniforme [Combination 1] -1.984741e+2 -6.130169e+0
Plate 3120: 13: SLU tandem centrale [Combination 2] -1.289118e+2 -4.953615e+0
Plate 3120: 14: SLU tandem Bordo [Combination 3] -1.290579e+2 -4.779862e+0
Plate 3120: 15: Sisma Y [Combination 4] -1.376817e+2 -4.607592e+0
Plate 3120: 16: Sisma -Y [Combination 5] -1.396162e+2 -5.063626e+0
Plate 3120: 17: SLU tr vert. + acqua [Combination 6] -1.984741e+2 -6.130169e+0
Plate 3120: 21: SLU [Absolute Envelope 1] 1.984741e+2 6.130169e+0
Plate 3121: 12: SLU traffico uniforme [Combination 1] -1.498104e+2 2.487795e+0
Plate 3121: 13: SLU tandem centrale [Combination 2] -9.941019e+1 8.736299e-1
Plate 3121: 14: SLU tandem Bordo [Combination 3] -9.792919e+1 1.437778e+0
Plate 3121: 15: Sisma Y [Combination 4] -1.048593e+2 1.287866e+0
Plate 3121: 16: Sisma -Y [Combination 5] -1.064115e+2 1.330482e+0
Plate 3121: 17: SLU tr vert. + acqua [Combination 6] -1.498104e+2 2.487795e+0
Plate 3121: 21: SLU [Absolute Envelope 1] 1.498104e+2 2.487795e+0
Plate 3122: 12: SLU traffico uniforme [Combination 1] -1.493303e+2 3.948520e+0
Plate 3122: 13: SLU tandem centrale [Combination 2] -9.857214e+1 1.734912e+0
Plate 3122: 14: SLU tandem Bordo [Combination 3] -9.763639e+1 2.326396e+0
Plate 3122: 15: Sisma Y [Combination 4] -1.042404e+2 2.289580e+0
Plate 3122: 16: Sisma -Y [Combination 5] -1.058330e+2 2.323286e+0
Plate 3122: 17: SLU tr vert. + acqua [Combination 6] -1.493303e+2 3.948520e+0
Plate 3122: 21: SLU [Absolute Envelope 1] 1.493303e+2 3.948520e+0
Plate 3123: 12: SLU traffico uniforme [Combination 1] -1.488036e+2 5.044869e+0
Plate 3123: 13: SLU tandem centrale [Combination 2] -9.782419e+1 2.306852e+0
Plate 3123: 14: SLU tandem Bordo [Combination 3] -9.728573e+1 2.897446e+0
Plate 3123: 15: Sisma Y [Combination 4] -1.036667e+2 3.004100e+0
Plate 3123: 16: Sisma -Y [Combination 5] -1.053157e+2 2.991257e+0
Plate 3123: 17: SLU tr vert. + acqua [Combination 6] -1.488036e+2 5.044869e+0
Plate 3123: 21: SLU [Absolute Envelope 1] 1.488036e+2 5.044869e+0
Plate 3124: 12: SLU traffico uniforme [Combination 1] -1.477343e+2 5.674276e+0
Plate 3124: 13: SLU tandem centrale [Combination 2] -9.681338e+1 2.616623e+0
Plate 3124: 14: SLU tandem Bordo [Combination 3] -9.654964e+1 3.144175e+0

Plate 3124: 15: Sisma Y [Combination 4] -1.027656e+2 3.418188e+0
Plate 3124: 16: Sisma -Y [Combination 5] -1.044733e+2 3.291095e+0
Plate 3124: 17: SLU tr vert. + acqua [Combination 6] -1.477343e+2 5.674276e+0
Plate 3124: 21: SLU [Absolute Envelope 1] 1.477343e+2 5.674276e+0
Plate 3125: 12: SLU traffico uniforme [Combination 1] -1.463097e+2 8.052656e+0
Plate 3125: 13: SLU tandem centrale [Combination 2] -9.569354e+1 4.230718e+0
Plate 3125: 14: SLU tandem Bordo [Combination 3] -9.557757e+1 4.602984e+0
Plate 3125: 15: Sisma Y [Combination 4] -1.016785e+2 5.127514e+0
Plate 3125: 16: Sisma -Y [Combination 5] -1.034256e+2 4.837122e+0
Plate 3125: 17: SLU tr vert. + acqua [Combination 6] -1.463097e+2 8.052656e+0
Plate 3125: 21: SLU [Absolute Envelope 1] 1.463097e+2 8.052656e+0
Plate 3126: 12: SLU traffico uniforme [Combination 1] -9.640770e+1 3.175704e+0
Plate 3126: 13: SLU tandem centrale [Combination 2] -6.457410e+1 1.350975e+0
Plate 3126: 14: SLU tandem Bordo [Combination 3] -6.350921e+1 1.785748e+0
Plate 3126: 15: Sisma Y [Combination 4] -6.756549e+1 1.745677e+0
Plate 3126: 16: Sisma -Y [Combination 5] -6.911402e+1 1.760084e+0
Plate 3126: 17: SLU tr vert. + acqua [Combination 6] -9.640770e+1 3.175704e+0
Plate 3126: 21: SLU [Absolute Envelope 1] 9.640770e+1 3.175704e+0
Plate 3127: 12: SLU traffico uniforme [Combination 1] -9.588970e+1 5.010736e+0
Plate 3127: 13: SLU tandem centrale [Combination 2] -6.383994e+1 2.427432e+0
Plate 3127: 14: SLU tandem Bordo [Combination 3] -6.317346e+1 2.951681e+0
Plate 3127: 15: Sisma Y [Combination 4] -6.698564e+1 2.992917e+0
Plate 3127: 16: Sisma -Y [Combination 5] -6.856386e+1 2.994586e+0
Plate 3127: 17: SLU tr vert. + acqua [Combination 6] -9.588970e+1 5.010736e+0
Plate 3127: 21: SLU [Absolute Envelope 1] 9.588970e+1 5.010736e+0
Plate 3128: 12: SLU traffico uniforme [Combination 1] -9.532776e+1 7.162023e+0
Plate 3128: 13: SLU tandem centrale [Combination 2] -6.318757e+1 3.714824e+0
Plate 3128: 14: SLU tandem Bordo [Combination 3] -6.280470e+1 4.276735e+0
Plate 3128: 15: Sisma Y [Combination 4] -6.644661e+1 4.454624e+0
Plate 3128: 16: Sisma -Y [Combination 5] -6.805772e+1 4.421152e+0
Plate 3128: 17: SLU tr vert. + acqua [Combination 6] -9.532776e+1 7.162023e+0
Plate 3128: 21: SLU [Absolute Envelope 1] 9.532776e+1 7.162023e+0
Plate 3129: 12: SLU traffico uniforme [Combination 1] -9.468787e+1 1.021966e+1
Plate 3129: 13: SLU tandem centrale [Combination 2] -6.257694e+1 5.615349e+0
Plate 3129: 14: SLU tandem Bordo [Combination 3] -6.237892e+1 6.176681e+0
Plate 3129: 15: Sisma Y [Combination 4] -6.590604e+1 6.551419e+0
Plate 3129: 16: Sisma -Y [Combination 5] -6.754646e+1 6.454222e+0
Plate 3129: 17: SLU tr vert. + acqua [Combination 6] -9.468787e+1 1.021966e+1
Plate 3129: 21: SLU [Absolute Envelope 1] 9.468787e+1 1.021966e+1
Plate 3130: 12: SLU traffico uniforme [Combination 1] -9.410155e+1 1.560417e+1
Plate 3130: 13: SLU tandem centrale [Combination 2] -6.209128e+1 9.052266e+0
Plate 3130: 14: SLU tandem Bordo [Combination 3] -6.198663e+1 9.602635e+0
Plate 3130: 15: Sisma Y [Combination 4] -6.544933e+1 1.026371e+1
Plate 3130: 16: Sisma -Y [Combination 5] -6.710702e+1 1.008825e+1
Plate 3130: 17: SLU tr vert. + acqua [Combination 6] -9.410155e+1 1.560417e+1
Plate 3130: 21: SLU [Absolute Envelope 1] 9.410155e+1 1.560417e+1
Plate 3131: 12: SLU traffico uniforme [Combination 1] -4.290030e+1 3.773079e+0
Plate 3131: 13: SLU tandem centrale [Combination 2] -2.944770e+1 1.801673e+0
Plate 3131: 14: SLU tandem Bordo [Combination 3] -2.901464e+1 2.134487e+0
Plate 3131: 15: Sisma Y [Combination 4] -3.004440e+1 2.171951e+0
Plate 3131: 16: Sisma -Y [Combination 5] -3.157639e+1 2.167375e+0
Plate 3131: 17: SLU tr vert. + acqua [Combination 6] -4.290030e+1 3.773079e+0
Plate 3131: 21: SLU [Absolute Envelope 1] 4.290030e+1 3.773079e+0
Plate 3132: 12: SLU traffico uniforme [Combination 1] -4.266410e+1 5.865677e+0
Plate 3132: 13: SLU tandem centrale [Combination 2] -2.910187e+1 3.018483e+0
Plate 3132: 14: SLU tandem Bordo [Combination 3] -2.887262e+1 3.487360e+0
Plate 3132: 15: Sisma Y [Combination 4] -2.978620e+1 3.577311e+0
Plate 3132: 16: Sisma -Y [Combination 5] -3.134566e+1 3.564984e+0
Plate 3132: 17: SLU tr vert. + acqua [Combination 6] -4.266410e+1 5.865677e+0
Plate 3132: 21: SLU [Absolute Envelope 1] 4.266410e+1 5.865677e+0
Plate 3133: 12: SLU traffico uniforme [Combination 1] -4.240353e+1 8.699736e+0
Plate 3133: 13: SLU tandem centrale [Combination 2] -2.879338e+1 4.749843e+0
Plate 3133: 14: SLU tandem Bordo [Combination 3] -2.871221e+1 5.296714e+0
Plate 3133: 15: Sisma Y [Combination 4] -2.954331e+1 5.509839e+0
Plate 3133: 16: Sisma -Y [Combination 5] -3.112841e+1 5.481869e+0
Plate 3133: 17: SLU tr vert. + acqua [Combination 6] -4.240353e+1 8.699736e+0
Plate 3133: 21: SLU [Absolute Envelope 1] 4.240353e+1 8.699736e+0
Plate 3134: 12: SLU traffico uniforme [Combination 1] -4.214458e+1 1.289503e+1
Plate 3134: 13: SLU tandem centrale [Combination 2] -2.853267e+1 7.377031e+0
Plate 3134: 14: SLU tandem Bordo [Combination 3] -2.854867e+1 7.977964e+0
Plate 3134: 15: Sisma Y [Combination 4] -2.932540e+1 8.385592e+0
Plate 3134: 16: Sisma -Y [Combination 5] -3.093081e+1 8.332689e+0

Plate 3134: 17: SLU tr vert. + acqua [Combination 6] -4.214458e+1 1.289503e+1
Plate 3134: 21: SLU [Absolute Envelope 1] 4.214458e+1 1.289503e+1
Plate 3135: 12: SLU traffico uniforme [Combination 1] -4.192618e+1 1.937148e+1
Plate 3135: 13: SLU tandem centrale [Combination 2] -2.834176e+1 1.146461e+1
Plate 3135: 14: SLU tandem Bordo [Combination 3] -2.840663e+1 1.213535e+1
Plate 3135: 15: Sisma Y [Combination 4] -2.915506e+1 1.282109e+1
Plate 3135: 16: Sisma -Y [Combination 5] -3.077100e+1 1.273921e+1
Plate 3135: 17: SLU tr vert. + acqua [Combination 6] -4.192618e+1 1.937148e+1
Plate 3135: 21: SLU [Absolute Envelope 1] 4.192618e+1 1.937148e+1
Plate 3136: 12: SLU traffico uniforme [Combination 1] 1.057770e+1 4.073538e+0
Plate 3136: 13: SLU tandem centrale [Combination 2] 5.758614e+0 2.057212e+0
Plate 3136: 14: SLU tandem Bordo [Combination 3] 5.462117e+0 2.327301e+0
Plate 3136: 15: Sisma Y [Combination 4] 7.526328e+0 2.399795e+0
Plate 3136: 16: Sisma -Y [Combination 5] 6.012097e+0 2.379902e+0
Plate 3136: 17: SLU tr vert. + acqua [Combination 6] 1.057770e+1 4.073538e+0
Plate 3136: 21: SLU [Absolute Envelope 1] 1.057770e+1 4.073538e+0
Plate 3137: 12: SLU traffico uniforme [Combination 1] 1.044661e+1 6.179815e+0
Plate 3137: 13: SLU tandem centrale [Combination 2] 5.635254e+0 3.270717e+0
Plate 3137: 14: SLU tandem Bordo [Combination 3] 5.341434e+0 3.698702e+0
Plate 3137: 15: Sisma Y [Combination 4] 7.378544e+0 3.800897e+0
Plate 3137: 16: Sisma -Y [Combination 5] 5.832309e+0 3.781990e+0
Plate 3137: 17: SLU tr vert. + acqua [Combination 6] 1.044661e+1 6.179815e+0
Plate 3137: 21: SLU [Absolute Envelope 1] 1.044661e+1 6.179815e+0
Plate 3138: 12: SLU traffico uniforme [Combination 1] 1.035372e+1 9.154517e+0
Plate 3138: 13: SLU tandem centrale [Combination 2] 5.555632e+0 5.095490e+0
Plate 3138: 14: SLU tandem Bordo [Combination 3] 5.254569e+0 5.626459e+0
Plate 3138: 15: Sisma Y [Combination 4] 7.276169e+0 5.829252e+0
Plate 3138: 16: Sisma -Y [Combination 5] 5.702177e+0 5.815773e+0
Plate 3138: 17: SLU tr vert. + acqua [Combination 6] 1.035372e+1 9.154517e+0
Plate 3138: 21: SLU [Absolute Envelope 1] 1.035372e+1 9.154517e+0
Plate 3139: 12: SLU traffico uniforme [Combination 1] 1.028154e+1 1.357580e+1
Plate 3139: 13: SLU tandem centrale [Combination 2] 5.500625e+0 7.871796e+0
Plate 3139: 14: SLU tandem Bordo [Combination 3] 5.190229e+0 8.488112e+0
Plate 3139: 15: Sisma Y [Combination 4] 7.203076e+0 8.862120e+0
Plate 3139: 16: Sisma -Y [Combination 5] 5.608160e+0 8.857554e+0
Plate 3139: 17: SLU tr vert. + acqua [Combination 6] 1.028154e+1 1.357580e+1
Plate 3139: 21: SLU [Absolute Envelope 1] 1.028154e+1 1.357580e+1
Plate 3140: 12: SLU traffico uniforme [Combination 1] 1.022927e+1 2.025139e+1
Plate 3140: 13: SLU tandem centrale [Combination 2] 5.465929e+0 1.208021e+1
Plate 3140: 14: SLU tandem Bordo [Combination 3] 5.149351e+0 1.280340e+1
Plate 3140: 15: Sisma Y [Combination 4] 7.156276e+0 1.343277e+1
Plate 3140: 16: Sisma -Y [Combination 5] 5.550894e+0 1.343761e+1
Plate 3140: 17: SLU tr vert. + acqua [Combination 6] 1.022927e+1 2.025139e+1
Plate 3140: 21: SLU [Absolute Envelope 1] 1.022927e+1 2.025139e+1
Plate 3141: 12: SLU traffico uniforme [Combination 1] 6.397348e+1 3.952314e+0
Plate 3141: 13: SLU tandem centrale [Combination 2] 4.087055e+1 2.014087e+0
Plate 3141: 14: SLU tandem Bordo [Combination 3] 3.987227e+1 2.261873e+0
Plate 3141: 15: Sisma Y [Combination 4] 4.500815e+1 2.323650e+0
Plate 3141: 16: Sisma -Y [Combination 5] 4.350772e+1 2.285786e+0
Plate 3141: 17: SLU tr vert. + acqua [Combination 6] 6.397348e+1 3.952314e+0
Plate 3141: 21: SLU [Absolute Envelope 1] 6.397348e+1 3.952314e+0
Plate 3142: 12: SLU traffico uniforme [Combination 1] 6.354037e+1 5.838835e+0
Plate 3142: 13: SLU tandem centrale [Combination 2] 4.033504e+1 3.097123e+0
Plate 3142: 14: SLU tandem Bordo [Combination 3] 3.952752e+1 3.496628e+0
Plate 3142: 15: Sisma Y [Combination 4] 4.450585e+1 3.575353e+0
Plate 3142: 16: Sisma -Y [Combination 5] 4.296345e+1 3.547227e+0
Plate 3142: 17: SLU tr vert. + acqua [Combination 6] 6.354037e+1 5.838835e+0
Plate 3142: 21: SLU [Absolute Envelope 1] 6.354037e+1 5.838835e+0
Plate 3143: 12: SLU traffico uniforme [Combination 1] 6.312969e+1 8.430107e+0
Plate 3143: 13: SLU tandem centrale [Combination 2] 3.989877e+1 4.688912e+0
Plate 3143: 14: SLU tandem Bordo [Combination 3] 3.921252e+1 5.197529e+0
Plate 3143: 15: Sisma Y [Combination 4] 4.408634e+1 5.345375e+0
Plate 3143: 16: Sisma -Y [Combination 5] 4.250641e+1 5.343918e+0
Plate 3143: 17: SLU tr vert. + acqua [Combination 6] 6.312969e+1 8.430107e+0
Plate 3143: 21: SLU [Absolute Envelope 1] 6.312969e+1 8.430107e+0
Plate 3144: 12: SLU traffico uniforme [Combination 1] 6.272739e+1 1.227035e+1
Plate 3144: 13: SLU tandem centrale [Combination 2] 3.953327e+1 7.116410e+0
Plate 3144: 14: SLU tandem Bordo [Combination 3] 3.891819e+1 7.718092e+0
Plate 3144: 15: Sisma Y [Combination 4] 4.372550e+1 7.991200e+0
Plate 3144: 16: Sisma -Y [Combination 5] 4.211630e+1 8.034808e+0
Plate 3144: 17: SLU tr vert. + acqua [Combination 6] 6.272739e+1 1.227035e+1
Plate 3144: 21: SLU [Absolute Envelope 1] 6.272739e+1 1.227035e+1

Plate 3145: 12: SLU traffico uniforme [Combination 1] 6.238867e+1 1.840113e+1
Plate 3145: 13: SLU tandem centrale [Combination 2] 3.926477e+1 1.101282e+1
Plate 3145: 14: SLU tandem Bordo [Combination 3] 3.868286e+1 1.172064e+1
Plate 3145: 15: Sisma Y [Combination 4] 4.345228e+1 1.220970e+1
Plate 3145: 16: Sisma -Y [Combination 5] 4.182738e+1 1.230575e+1
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Plate 3145: 21: SLU [Absolute Envelope 1] 6.238867e+1 1.840113e+1
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Plate 3146: 13: SLU tandem centrale [Combination 2] 7.497610e+1 2.572379e+0
Plate 3146: 14: SLU tandem Bordo [Combination 3] 7.375087e+1 2.949429e+0
Plate 3146: 15: Sisma Y [Combination 4] 8.160308e+1 2.981940e+0
Plate 3146: 16: Sisma -Y [Combination 5] 8.005608e+1 2.931960e+0
Plate 3146: 17: SLU tr vert. + acqua [Combination 6] 1.167268e+2 4.969141e+0
Plate 3146: 21: SLU [Absolute Envelope 1] 1.167268e+2 4.969141e+0
Plate 3147: 12: SLU traffico uniforme [Combination 1] 1.161638e+2 6.755744e+0
Plate 3147: 13: SLU tandem centrale [Combination 2] 7.431431e+1 3.664414e+0
Plate 3147: 14: SLU tandem Bordo [Combination 3] 7.330916e+1 4.145742e+0
Plate 3147: 15: Sisma Y [Combination 4] 8.099899e+1 4.207779e+0
Plate 3147: 16: Sisma -Y [Combination 5] 7.939407e+1 4.202410e+0
Plate 3147: 17: SLU tr vert. + acqua [Combination 6] 1.161638e+2 6.755744e+0
Plate 3147: 21: SLU [Absolute Envelope 1] 1.161638e+2 6.755744e+0
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Plate 3148: 13: SLU tandem centrale [Combination 2] 7.361912e+1 5.116461e+0
Plate 3148: 14: SLU tandem Bordo [Combination 3] 7.275245e+1 5.684563e+0
Plate 3148: 15: Sisma Y [Combination 4] 8.033336e+1 5.784598e+0
Plate 3148: 16: Sisma -Y [Combination 5] 7.867807e+1 5.869528e+0
Plate 3148: 17: SLU tr vert. + acqua [Combination 6] 1.153947e+2 9.012164e+0
Plate 3148: 21: SLU [Absolute Envelope 1] 1.153947e+2 9.012164e+0
Plate 3149: 12: SLU traffico uniforme [Combination 1] 1.145900e+2 1.339040e+1
Plate 3149: 13: SLU tandem centrale [Combination 2] 7.299694e+1 7.983997e+0
Plate 3149: 14: SLU tandem Bordo [Combination 3] 7.220004e+1 8.619083e+0
Plate 3149: 15: Sisma Y [Combination 4] 7.971242e+1 8.849038e+0
Plate 3149: 16: Sisma -Y [Combination 5] 7.802657e+1 9.052553e+0
Plate 3149: 17: SLU tr vert. + acqua [Combination 6] 1.145900e+2 1.339040e+1
Plate 3149: 21: SLU [Absolute Envelope 1] 1.145900e+2 1.339040e+1
Plate 3150: 12: SLU traffico uniforme [Combination 1] 1.702953e+2 2.537104e+0
Plate 3150: 13: SLU tandem centrale [Combination 2] 1.101927e+2 1.087885e+0
Plate 3150: 14: SLU tandem Bordo [Combination 3] 1.083157e+2 1.366044e+0
Plate 3150: 15: Sisma Y [Combination 4] 1.191952e+2 1.305240e+0
Plate 3150: 16: Sisma -Y [Combination 5] 1.177223e+2 1.205974e+0
Plate 3150: 17: SLU tr vert. + acqua [Combination 6] 1.702953e+2 2.537104e+0
Plate 3150: 21: SLU [Absolute Envelope 1] 1.702953e+2 2.537104e+0
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Plate 3151: 13: SLU tandem centrale [Combination 2] 1.095180e+2 1.901706e+0
Plate 3151: 14: SLU tandem Bordo [Combination 3] 1.080302e+2 2.246694e+0
Plate 3151: 15: Sisma Y [Combination 4] 1.186353e+2 2.236173e+0
Plate 3151: 16: Sisma -Y [Combination 5] 1.170876e+2 2.142611e+0
Plate 3151: 17: SLU tr vert. + acqua [Combination 6] 1.700231e+2 3.878616e+0
Plate 3151: 21: SLU [Absolute Envelope 1] 1.700231e+2 3.878616e+0
Plate 3152: 12: SLU traffico uniforme [Combination 1] 1.699754e+2 4.903376e+0
Plate 3152: 13: SLU tandem centrale [Combination 2] 1.091021e+2 2.495836e+0
Plate 3152: 14: SLU tandem Bordo [Combination 3] 1.078810e+2 2.947300e+0
Plate 3152: 15: Sisma Y [Combination 4] 1.183390e+2 2.936977e+0
Plate 3152: 16: Sisma -Y [Combination 5] 1.166947e+2 2.887910e+0
Plate 3152: 17: SLU tr vert. + acqua [Combination 6] 1.699754e+2 4.903376e+0
Plate 3152: 21: SLU [Absolute Envelope 1] 1.699754e+2 4.903376e+0
Plate 3153: 12: SLU traffico uniforme [Combination 1] 1.690960e+2 4.389882e+0
Plate 3153: 13: SLU tandem centrale [Combination 2] 1.082177e+2 2.186860e+0
Plate 3153: 14: SLU tandem Bordo [Combination 3] 1.071966e+2 2.741990e+0
Plate 3153: 15: Sisma Y [Combination 4] 1.175473e+2 2.609705e+0
Plate 3153: 16: Sisma -Y [Combination 5] 1.157979e+2 2.707094e+0
Plate 3153: 17: SLU tr vert. + acqua [Combination 6] 1.690960e+2 4.389882e+0
Plate 3153: 21: SLU [Absolute Envelope 1] 1.690960e+2 4.389882e+0
Plate 3154: 12: SLU traffico uniforme [Combination 1] 1.668831e+2 3.758434e+0
Plate 3154: 13: SLU tandem centrale [Combination 2] 1.065912e+2 2.038845e+0
Plate 3154: 14: SLU tandem Bordo [Combination 3] 1.056976e+2 2.568109e+0
Plate 3154: 15: Sisma Y [Combination 4] 1.159205e+2 2.329966e+0
Plate 3154: 16: Sisma -Y [Combination 5] 1.140991e+2 2.673446e+0
Plate 3154: 17: SLU tr vert. + acqua [Combination 6] 1.668831e+2 3.758434e+0
Plate 3154: 21: SLU [Absolute Envelope 1] 1.668831e+2 3.758434e+0
Plate 3155: 12: SLU traffico uniforme [Combination 1] 2.226536e+2 1.369709e+0
Plate 3155: 13: SLU tandem centrale [Combination 2] 1.438751e+2 3.277958e-1

Plate 3155: 14: SLU tandem Bordo [Combination 3] 1.419925e+2 6.188272e-1
Plate 3155: 15: Sisma Y [Combination 4] 1.553862e+2 4.713976e-1
Plate 3155: 16: Sisma -Y [Combination 5] 1.539499e+2 3.308138e-1
Plate 3155: 17: SLU tr vert. + acqua [Combination 6] 2.226536e+2 1.369709e+0
Plate 3155: 21: SLU [Absolute Envelope 1] 2.226536e+2 1.369709e+0
Plate 3156: 12: SLU traffico uniforme [Combination 1] 2.227258e+2 2.772796e+0
Plate 3156: 13: SLU tandem centrale [Combination 2] 1.435234e+2 1.252713e+0
Plate 3156: 14: SLU tandem Bordo [Combination 3] 1.419553e+2 1.524881e+0
Plate 3156: 15: Sisma Y [Combination 4] 1.551009e+2 1.498604e+0
Plate 3156: 16: Sisma -Y [Combination 5] 1.536005e+2 1.340369e+0
Plate 3156: 17: SLU tr vert. + acqua [Combination 6] 2.227258e+2 2.772796e+0
Plate 3156: 21: SLU [Absolute Envelope 1] 2.227258e+2 2.772796e+0
Plate 3157: 12: SLU traffico uniforme [Combination 1] 2.245781e+2 4.015381e+0
Plate 3157: 13: SLU tandem centrale [Combination 2] 1.443863e+2 1.924979e+0
Plate 3157: 14: SLU tandem Bordo [Combination 3] 1.430038e+2 2.315266e+0
Plate 3157: 15: Sisma Y [Combination 4] 1.561422e+2 2.331861e+0
Plate 3157: 16: Sisma -Y [Combination 5] 1.545061e+2 2.164759e+0
Plate 3157: 17: SLU tr vert. + acqua [Combination 6] 2.245781e+2 4.015381e+0
Plate 3157: 21: SLU [Absolute Envelope 1] 2.245781e+2 4.015381e+0
Plate 3158: 12: SLU traffico uniforme [Combination 1] 2.280821e+2 2.277598e+0
Plate 3158: 13: SLU tandem centrale [Combination 2] 1.460861e+2 6.470444e-1
Plate 3158: 14: SLU tandem Bordo [Combination 3] 1.449527e+2 1.288472e+0
Plate 3158: 15: Sisma Y [Combination 4] 1.583064e+2 1.047384e+0
Plate 3158: 16: Sisma -Y [Combination 5] 1.563767e+2 1.030084e+0
Plate 3158: 17: SLU tr vert. + acqua [Combination 6] 2.280821e+2 2.277598e+0
Plate 3158: 21: SLU [Absolute Envelope 1] 2.280821e+2 2.277598e+0
Plate 3159: 12: SLU traffico uniforme [Combination 1] 2.371877e+2 -3.301368e-1
Plate 3159: 13: SLU tandem centrale [Combination 2] 1.789490e+2 1.137848e+0
Plate 3159: 14: SLU tandem Bordo [Combination 3] 1.535244e+2 -3.581712e-1
Plate 3159: 15: Sisma Y [Combination 4] 1.836551e+2 4.563335e-1
Plate 3159: 16: Sisma -Y [Combination 5] 1.826515e+2 4.871156e-1
Plate 3159: 17: SLU tr vert. + acqua [Combination 6] 2.371877e+2 -3.301368e-1
Plate 3159: 21: SLU [Absolute Envelope 1] 2.371877e+2 1.137848e+0
Plate 3160: 12: SLU traffico uniforme [Combination 1] 2.233255e+2 4.713264e-1
Plate 3160: 13: SLU tandem centrale [Combination 2] 1.448134e+2 -3.413422e-1
Plate 3160: 14: SLU tandem Bordo [Combination 3] 1.425007e+2 1.948382e-2
Plate 3160: 15: Sisma Y [Combination 4] 1.562488e+2 -2.338161e-1
Plate 3160: 16: Sisma -Y [Combination 5] 1.548563e+2 -3.665585e-1
Plate 3160: 17: SLU tr vert. + acqua [Combination 6] 2.233255e+2 4.713264e-1
Plate 3160: 21: SLU [Absolute Envelope 1] 2.233255e+2 4.713264e-1
Plate 3161: 12: SLU traffico uniforme [Combination 1] -1.259742e+2 7.293682e+1
Plate 3161: 13: SLU tandem centrale [Combination 2] -1.013841e+2 7.698944e+1
Plate 3161: 14: SLU tandem Bordo [Combination 3] -7.863251e+1 7.232230e+1
Plate 3161: 15: Sisma Y [Combination 4] -1.009293e+2 8.482719e+1
Plate 3161: 16: Sisma -Y [Combination 5] -1.006514e+2 8.545867e+1
Plate 3161: 17: SLU tr vert. + acqua [Combination 6] -1.259742e+2 7.293682e+1
Plate 3161: 21: SLU [Absolute Envelope 1] 1.259742e+2 8.545867e+1
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Plate 3162: 13: SLU tandem centrale [Combination 2] -1.536958e+2 1.524889e+2
Plate 3162: 14: SLU tandem Bordo [Combination 3] -1.367303e+2 1.327184e+2
Plate 3162: 15: Sisma Y [Combination 4] -1.599242e+2 1.555364e+2
Plate 3162: 16: Sisma -Y [Combination 5] -1.604079e+2 1.575393e+2
Plate 3162: 17: SLU tr vert. + acqua [Combination 6] -1.977137e+2 1.695027e+2
Plate 3162: 21: SLU [Absolute Envelope 1] 1.977137e+2 1.695027e+2
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Plate 3163: 14: SLU tandem Bordo [Combination 3] -6.309456e+1 5.421950e+1
Plate 3163: 15: Sisma Y [Combination 4] -8.841588e+1 7.093531e+1
Plate 3163: 16: Sisma -Y [Combination 5] -8.875995e+1 7.136620e+1
Plate 3163: 17: SLU tr vert. + acqua [Combination 6] -1.060002e+2 5.747310e+1
Plate 3163: 21: SLU [Absolute Envelope 1] 1.060002e+2 7.136620e+1
Plate 3164: 12: SLU traffico uniforme [Combination 1] -1.320222e+2 7.744360e+1
Plate 3164: 13: SLU tandem centrale [Combination 2] -1.047330e+2 7.618756e+1
Plate 3164: 14: SLU tandem Bordo [Combination 3] -8.652101e+1 6.226825e+1
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Plate 3164: 16: Sisma -Y [Combination 5] -1.055354e+2 7.752685e+1
Plate 3164: 17: SLU tr vert. + acqua [Combination 6] -1.320222e+2 7.744360e+1
Plate 3164: 21: SLU [Absolute Envelope 1] 1.320222e+2 7.752685e+1
Plate 3165: 12: SLU traffico uniforme [Combination 1] -6.704555e+1 3.591778e+1
Plate 3165: 13: SLU tandem centrale [Combination 2] -6.086239e+1 6.045748e+1
Plate 3165: 14: SLU tandem Bordo [Combination 3] -3.966836e+1 3.259266e+1
Plate 3165: 15: Sisma Y [Combination 4] -5.547659e+1 5.468990e+1

Plate 3165: 16: Sisma -Y [Combination 5] -5.615701e+1 5.502681e+1
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Plate 3165: 21: SLU [Absolute Envelope 1] 6.704555e+1 6.045748e+1
Plate 3166: 12: SLU traffico uniforme [Combination 1] -7.866889e+1 4.412923e+1
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Plate 3166: 14: SLU tandem Bordo [Combination 3] -5.007772e+1 3.623256e+1
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Plate 3166: 16: Sisma -Y [Combination 5] -6.241886e+1 5.057301e+1
Plate 3166: 17: SLU tr vert. + acqua [Combination 6] -7.866889e+1 4.412923e+1
Plate 3166: 21: SLU [Absolute Envelope 1] 7.866889e+1 5.229648e+1
Plate 3167: 12: SLU traffico uniforme [Combination 1] -2.121143e+1 2.163653e+1
Plate 3167: 13: SLU tandem centrale [Combination 2] -1.425392e+1 5.135107e+1
Plate 3167: 14: SLU tandem Bordo [Combination 3] -1.145343e+1 1.912613e+1
Plate 3167: 15: Sisma Y [Combination 4] -1.278324e+1 4.245572e+1
Plate 3167: 16: Sisma -Y [Combination 5] -1.364933e+1 4.270593e+1
Plate 3167: 17: SLU tr vert. + acqua [Combination 6] -2.121143e+1 2.163653e+1
Plate 3167: 21: SLU [Absolute Envelope 1] 2.121143e+1 5.135107e+1
Plate 3168: 12: SLU traffico uniforme [Combination 1] -2.696250e+1 2.701874e+1
Plate 3168: 13: SLU tandem centrale [Combination 2] -2.165672e+1 4.055702e+1
Plate 3168: 14: SLU tandem Bordo [Combination 3] -1.641157e+1 2.238724e+1
Plate 3168: 15: Sisma Y [Combination 4] -1.977109e+1 3.639361e+1
Plate 3168: 16: Sisma -Y [Combination 5] -2.078989e+1 3.675310e+1
Plate 3168: 17: SLU tr vert. + acqua [Combination 6] -2.696250e+1 2.701874e+1
Plate 3168: 21: SLU [Absolute Envelope 1] 2.696250e+1 4.055702e+1
Plate 3169: 12: SLU traffico uniforme [Combination 1] 2.790768e+1 1.294158e+1
Plate 3169: 13: SLU tandem centrale [Combination 2] 2.039671e+1 4.387861e+1
Plate 3169: 14: SLU tandem Bordo [Combination 3] 1.944378e+1 1.126355e+1
Plate 3169: 15: Sisma Y [Combination 4] 2.301965e+1 3.396700e+1
Plate 3169: 16: Sisma -Y [Combination 5] 2.204869e+1 3.415022e+1
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Plate 3169: 21: SLU [Absolute Envelope 1] 2.790768e+1 4.387861e+1
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Plate 3170: 13: SLU tandem centrale [Combination 2] 1.924077e+1 3.258028e+1
Plate 3170: 14: SLU tandem Bordo [Combination 3] 1.681622e+1 1.402305e+1
Plate 3170: 15: Sisma Y [Combination 4] 2.116666e+1 2.752530e+1
Plate 3170: 16: Sisma -Y [Combination 5] 2.011100e+1 2.777204e+1
Plate 3170: 17: SLU tr vert. + acqua [Combination 6] 2.476281e+1 1.690269e+1
Plate 3170: 21: SLU [Absolute Envelope 1] 2.476281e+1 3.258028e+1
Plate 3171: 12: SLU traffico uniforme [Combination 1] 7.896281e+1 7.599054e+0
Plate 3171: 13: SLU tandem centrale [Combination 2] 6.397238e+1 3.865164e+1
Plate 3171: 14: SLU tandem Bordo [Combination 3] 5.194951e+1 6.556647e+0
Plate 3171: 15: Sisma Y [Combination 4] 6.542203e+1 2.842074e+1
Plate 3171: 16: Sisma -Y [Combination 5] 6.439749e+1 2.855665e+1
Plate 3171: 17: SLU tr vert. + acqua [Combination 6] 7.896281e+1 7.599054e+0
Plate 3171: 21: SLU [Absolute Envelope 1] 7.896281e+1 3.865164e+1
Plate 3172: 12: SLU traffico uniforme [Combination 1] 7.696805e+1 1.040058e+1
Plate 3172: 13: SLU tandem centrale [Combination 2] 6.088484e+1 2.534774e+1
Plate 3172: 14: SLU tandem Bordo [Combination 3] 5.030640e+1 8.602723e+0
Plate 3172: 15: Sisma Y [Combination 4] 6.267154e+1 2.039819e+1
Plate 3172: 16: Sisma -Y [Combination 5] 6.159857e+1 2.056730e+1
Plate 3172: 17: SLU tr vert. + acqua [Combination 6] 7.696805e+1 1.040058e+1
Plate 3172: 21: SLU [Absolute Envelope 1] 7.696805e+1 2.534774e+1
Plate 3173: 12: SLU traffico uniforme [Combination 1] 1.313326e+2 4.169253e+0
Plate 3173: 13: SLU tandem centrale [Combination 2] 1.169247e+2 2.899001e+1
Plate 3173: 14: SLU tandem Bordo [Combination 3] 8.553654e+1 3.578898e+0
Plate 3173: 15: Sisma Y [Combination 4] 1.145056e+2 2.069024e+1
Plate 3173: 16: Sisma -Y [Combination 5] 1.134648e+2 2.079372e+1
Plate 3173: 17: SLU tr vert. + acqua [Combination 6] 1.313326e+2 4.169253e+0
Plate 3173: 21: SLU [Absolute Envelope 1] 1.313326e+2 2.899001e+1
Plate 3174: 12: SLU traffico uniforme [Combination 1] 1.297622e+2 5.902351e+0
Plate 3174: 13: SLU tandem centrale [Combination 2] 1.028063e+2 1.787086e+1
Plate 3174: 14: SLU tandem Bordo [Combination 3] 8.423534e+1 4.846485e+0
Plate 3174: 15: Sisma Y [Combination 4] 1.045255e+2 1.381822e+1
Plate 3174: 16: Sisma -Y [Combination 5] 1.034551e+2 1.393063e+1
Plate 3174: 17: SLU tr vert. + acqua [Combination 6] 1.297622e+2 5.902351e+0
Plate 3174: 21: SLU [Absolute Envelope 1] 1.297622e+2 1.787086e+1
Plate 3175: 12: SLU traffico uniforme [Combination 1] 1.847547e+2 1.791074e+0
Plate 3175: 13: SLU tandem centrale [Combination 2] 1.560956e+2 1.525437e+1
Plate 3175: 14: SLU tandem Bordo [Combination 3] 1.199783e+2 1.525946e+0
Plate 3175: 15: Sisma Y [Combination 4] 1.547388e+2 1.064877e+1
Plate 3175: 16: Sisma -Y [Combination 5] 1.537124e+2 1.072972e+1
Plate 3175: 17: SLU tr vert. + acqua [Combination 6] 1.847547e+2 1.791074e+0

Plate 3175: 21: SLU [Absolute Envelope 1] 1.847547e+2 1.525437e+1
Plate 3176: 12: SLU traffico uniforme [Combination 1] 1.831636e+2 2.512780e+0
Plate 3176: 13: SLU tandem centrale [Combination 2] 1.421994e+2 9.784112e+0
Plate 3176: 14: SLU tandem Bordo [Combination 3] 1.186371e+2 2.016277e+0
Plate 3176: 15: Sisma Y [Combination 4] 1.448769e+2 7.226992e+0
Plate 3176: 16: Sisma -Y [Combination 5] 1.438295e+2 7.295240e+0
Plate 3176: 17: SLU tr vert. + acqua [Combination 6] 1.831636e+2 2.512780e+0
Plate 3176: 21: SLU [Absolute Envelope 1] 1.831636e+2 9.784112e+0
Plate 3177: 12: SLU traffico uniforme [Combination 1] 2.391978e+2 -7.119184e-2
Plate 3177: 13: SLU tandem centrale [Combination 2] 1.910098e+2 3.494811e+0
Plate 3177: 14: SLU tandem Bordo [Combination 3] 1.552444e+2 -8.212787e-2
Plate 3177: 15: Sisma Y [Combination 4] 1.924616e+2 2.116352e+0
Plate 3177: 16: Sisma -Y [Combination 5] 1.914784e+2 2.180441e+0
Plate 3177: 17: SLU tr vert. + acqua [Combination 6] 2.391978e+2 -7.119184e-2
Plate 3177: 21: SLU [Absolute Envelope 1] 2.391978e+2 3.494811e+0
Plate 3178: 12: SLU traffico uniforme [Combination 1] -4.286864e+2 -1.574911e+2
Plate 3178: 13: SLU tandem centrale [Combination 2] -3.280741e+2 -1.328376e+2
Plate 3178: 14: SLU tandem Bordo [Combination 3] -2.996113e+2 -1.345086e+2
Plate 3178: 15: Sisma Y [Combination 4] -3.389816e+2 -1.486285e+2
Plate 3178: 16: Sisma -Y [Combination 5] -3.427059e+2 -1.478018e+2
Plate 3178: 17: SLU tr vert. + acqua [Combination 6] -4.286864e+2 -1.574911e+2
Plate 3178: 21: SLU [Absolute Envelope 1] 4.286864e+2 1.574911e+2
Plate 3179: 12: SLU traffico uniforme [Combination 1] -2.611439e+2 -3.936759e+1
Plate 3179: 13: SLU tandem centrale [Combination 2] -1.815641e+2 -3.418103e+1
Plate 3179: 14: SLU tandem Bordo [Combination 3] -1.682273e+2 -3.134152e+1
Plate 3179: 15: Sisma Y [Combination 4] -1.868711e+2 -3.558944e+1
Plate 3179: 16: Sisma -Y [Combination 5] -1.890598e+2 -3.598456e+1
Plate 3179: 17: SLU tr vert. + acqua [Combination 6] -2.611439e+2 -3.936759e+1
Plate 3179: 21: SLU [Absolute Envelope 1] 2.611439e+2 3.936759e+1
Plate 3180: 12: SLU traffico uniforme [Combination 1] -2.485007e+2 -7.982137e+0
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Plate 3180: 14: SLU tandem Bordo [Combination 3] -1.604846e+2 -5.900551e+0
Plate 3180: 15: Sisma Y [Combination 4] -1.752816e+2 -7.428760e+0
Plate 3180: 16: Sisma -Y [Combination 5] -1.768400e+2 -7.546429e+0
Plate 3180: 17: SLU tr vert. + acqua [Combination 6] -2.485007e+2 -7.982137e+0
Plate 3180: 21: SLU [Absolute Envelope 1] 2.485007e+2 7.982137e+0
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Plate 3181: 13: SLU tandem centrale [Combination 2] -1.637011e+2 -2.156004e+0
Plate 3181: 14: SLU tandem Bordo [Combination 3] -1.598983e+2 -8.273837e-1
Plate 3181: 15: Sisma Y [Combination 4] -1.729004e+2 -1.651974e+0
Plate 3181: 16: Sisma -Y [Combination 5] -1.743559e+2 -1.616187e+0
Plate 3181: 17: SLU tr vert. + acqua [Combination 6] -2.466233e+2 -1.385640e+0
Plate 3181: 21: SLU [Absolute Envelope 1] 2.466233e+2 2.156004e+0
Plate 3182: 12: SLU traffico uniforme [Combination 1] -2.449537e+2 3.875099e-1
Plate 3182: 13: SLU tandem centrale [Combination 2] -1.611564e+2 -5.194536e-1
Plate 3182: 14: SLU tandem Bordo [Combination 3] -1.591245e+2 4.319675e-1
Plate 3182: 15: Sisma Y [Combination 4] -1.710164e+2 -1.040439e-1
Plate 3182: 16: Sisma -Y [Combination 5] -1.724882e+2 -6.176510e-3
Plate 3182: 17: SLU tr vert. + acqua [Combination 6] -2.449537e+2 3.875099e-1
Plate 3182: 21: SLU [Absolute Envelope 1] 2.449537e+2 5.194536e-1
Plate 3183: 12: SLU traffico uniforme [Combination 1] -2.488670e+2 -1.379697e+1
Plate 3183: 13: SLU tandem centrale [Combination 2] -1.887236e+2 -1.125491e+1
Plate 3183: 14: SLU tandem Bordo [Combination 3] -1.693740e+2 -1.674442e+1
Plate 3183: 15: Sisma Y [Combination 4] -1.933888e+2 -1.646071e+1
Plate 3183: 16: Sisma -Y [Combination 5] -1.956747e+2 -1.573138e+1
Plate 3183: 17: SLU tr vert. + acqua [Combination 6] -2.488670e+2 -1.379697e+1
Plate 3183: 21: SLU [Absolute Envelope 1] 2.488670e+2 1.674442e+1
Plate 3184: 12: SLU traffico uniforme [Combination 1] -2.272619e+2 -2.934481e+1
Plate 3184: 13: SLU tandem centrale [Combination 2] -1.623094e+2 -2.441210e+1
Plate 3184: 14: SLU tandem Bordo [Combination 3] -1.497588e+2 -2.436890e+1
Plate 3184: 15: Sisma Y [Combination 4] -1.672123e+2 -2.662122e+1
Plate 3184: 16: Sisma -Y [Combination 5] -1.692506e+2 -2.672763e+1
Plate 3184: 17: SLU tr vert. + acqua [Combination 6] -2.272619e+2 -2.934481e+1
Plate 3184: 21: SLU [Absolute Envelope 1] 2.272619e+2 2.934481e+1
Plate 3185: 12: SLU traffico uniforme [Combination 1] -2.102637e+2 -8.989674e+0
Plate 3185: 13: SLU tandem centrale [Combination 2] -1.440361e+2 -7.962985e+0
Plate 3185: 14: SLU tandem Bordo [Combination 3] -1.368337e+2 -7.143217e+0
Plate 3185: 15: Sisma Y [Combination 4] -1.500757e+2 -8.166215e+0
Plate 3185: 16: Sisma -Y [Combination 5] -1.517227e+2 -8.235756e+0
Plate 3185: 17: SLU tr vert. + acqua [Combination 6] -2.102637e+2 -8.989674e+0
Plate 3185: 21: SLU [Absolute Envelope 1] 2.102637e+2 8.989674e+0
Plate 3186: 12: SLU traffico uniforme [Combination 1] -2.053554e+2 -1.917438e+0

Plate 3186: 13: SLU tandem centrale [Combination 2] -1.376046e+2 -2.331828e+0
Plate 3186: 14: SLU tandem Bordo [Combination 3] -1.335371e+2 -1.490120e+0
Plate 3186: 15: Sisma Y [Combination 4] -1.446995e+2 -2.079340e+0
Plate 3186: 16: Sisma -Y [Combination 5] -1.462159e+2 -2.057741e+0
Plate 3186: 17: SLU tr vert. + acqua [Combination 6] -2.053554e+2 -1.917438e+0
Plate 3186: 21: SLU [Absolute Envelope 1] 2.053554e+2 2.331828e+0
Plate 3187: 12: SLU traffico uniforme [Combination 1] -2.033248e+2 7.562025e-1
Plate 3187: 13: SLU tandem centrale [Combination 2] -1.345826e+2 -2.712683e-1
Plate 3187: 14: SLU tandem Bordo [Combination 3] -1.323434e+2 4.809958e-1
Plate 3187: 15: Sisma Y [Combination 4] -1.423329e+2 9.430996e-2
Plate 3187: 16: Sisma -Y [Combination 5] -1.438388e+2 1.617488e-1
Plate 3187: 17: SLU tr vert. + acqua [Combination 6] -2.033248e+2 7.562025e-1
Plate 3187: 21: SLU [Absolute Envelope 1] 2.033248e+2 7.562025e-1
Plate 3188: 12: SLU traffico uniforme [Combination 1] -1.562758e+2 1.876687e+1
Plate 3188: 13: SLU tandem centrale [Combination 2] -1.178575e+2 2.030360e+1
Plate 3188: 14: SLU tandem Bordo [Combination 3] -1.043140e+2 1.233265e+1
Plate 3188: 15: Sisma Y [Combination 4] -1.199999e+2 1.772822e+1
Plate 3188: 16: Sisma -Y [Combination 5] -1.214878e+2 1.831982e+1
Plate 3188: 17: SLU tr vert. + acqua [Combination 6] -1.562758e+2 1.876687e+1
Plate 3188: 21: SLU [Absolute Envelope 1] 1.562758e+2 2.030360e+1
Plate 3189: 12: SLU traffico uniforme [Combination 1] -1.625247e+2 -1.041335e+1
Plate 3189: 13: SLU tandem centrale [Combination 2] -1.174847e+2 -6.930624e+0
Plate 3189: 14: SLU tandem Bordo [Combination 3] -1.077824e+2 -9.522140e+0
Plate 3189: 15: Sisma Y [Combination 4] -1.207138e+2 -8.932438e+0
Plate 3189: 16: Sisma -Y [Combination 5] -1.223950e+2 -8.831911e+0
Plate 3189: 17: SLU tr vert. + acqua [Combination 6] -1.625247e+2 -1.041335e+1
Plate 3189: 21: SLU [Absolute Envelope 1] 1.625247e+2 1.041335e+1
Plate 3190: 12: SLU traffico uniforme [Combination 1] -1.565251e+2 -6.498793e+0
Plate 3190: 13: SLU tandem centrale [Combination 2] -1.088793e+2 -5.066018e+0
Plate 3190: 14: SLU tandem Bordo [Combination 3] -1.027289e+2 -5.531137e+0
Plate 3190: 15: Sisma Y [Combination 4] -1.128786e+2 -5.692778e+0
Plate 3190: 16: Sisma -Y [Combination 5] -1.144804e+2 -5.699662e+0
Plate 3190: 17: SLU tr vert. + acqua [Combination 6] -1.565251e+2 -6.498793e+0
Plate 3190: 21: SLU [Absolute Envelope 1] 1.565251e+2 6.498793e+0
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Plate 3191: 13: SLU tandem centrale [Combination 2] -1.033046e+2 -1.857775e+0
Plate 3191: 14: SLU tandem Bordo [Combination 3] -9.965120e+1 -1.588597e+0
Plate 3191: 15: Sisma Y [Combination 4] -1.080103e+2 -1.841293e+0
Plate 3191: 16: Sisma -Y [Combination 5] -1.095477e+2 -1.827247e+0
Plate 3191: 17: SLU tr vert. + acqua [Combination 6] -1.524084e+2 -1.719478e+0
Plate 3191: 21: SLU [Absolute Envelope 1] 1.524084e+2 1.857775e+0
Plate 3192: 12: SLU traffico uniforme [Combination 1] -1.504015e+2 1.191658e+0
Plate 3192: 13: SLU tandem centrale [Combination 2] -1.003638e+2 5.894238e-2
Plate 3192: 14: SLU tandem Bordo [Combination 3] -9.829639e+1 5.735278e-1
Plate 3192: 15: Sisma Y [Combination 4] -1.055975e+2 3.605448e-1
Plate 3192: 16: Sisma -Y [Combination 5] -1.071308e+2 3.982028e-1
Plate 3192: 17: SLU tr vert. + acqua [Combination 6] -1.504015e+2 1.191658e+0
Plate 3192: 21: SLU [Absolute Envelope 1] 1.504015e+2 1.191658e+0
Plate 3193: 12: SLU traffico uniforme [Combination 1] -9.118270e+1 2.059189e+1
Plate 3193: 13: SLU tandem centrale [Combination 2] -6.902059e+1 2.461353e+1
Plate 3193: 14: SLU tandem Bordo [Combination 3] -6.000308e+1 1.538387e+1
Plate 3193: 15: Sisma Y [Combination 4] -6.923441e+1 2.237762e+1
Plate 3193: 16: Sisma -Y [Combination 5] -7.050601e+1 2.280249e+1
Plate 3193: 17: SLU tr vert. + acqua [Combination 6] -9.118270e+1 2.059189e+1
Plate 3193: 21: SLU [Absolute Envelope 1] 9.118270e+1 2.461353e+1
Plate 3194: 12: SLU traffico uniforme [Combination 1] -9.895207e+1 8.103453e-1
Plate 3194: 13: SLU tandem centrale [Combination 2] -7.199409e+1 3.853281e+0
Plate 3194: 14: SLU tandem Bordo [Combination 3] -6.565367e+1 -2.985230e-1
Plate 3194: 15: Sisma Y [Combination 4] -7.333652e+1 2.153032e+0
Plate 3194: 16: Sisma -Y [Combination 5] -7.479371e+1 2.317046e+0
Plate 3194: 17: SLU tr vert. + acqua [Combination 6] -9.895207e+1 8.103453e-1
Plate 3194: 21: SLU [Absolute Envelope 1] 9.895207e+1 3.853281e+0
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Plate 3195: 13: SLU tandem centrale [Combination 2] -7.008190e+1 -1.108535e+0
Plate 3195: 14: SLU tandem Bordo [Combination 3] -6.587716e+1 -2.531940e+0
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Plate 3195: 16: Sisma -Y [Combination 5] -7.358652e+1 -1.830271e+0
Plate 3195: 17: SLU tr vert. + acqua [Combination 6] -9.960112e+1 -2.534565e+0
Plate 3195: 21: SLU [Absolute Envelope 1] 9.960112e+1 2.534565e+0
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Plate 3196: 13: SLU tandem centrale [Combination 2] -6.728433e+1 -7.142179e-1
Plate 3196: 14: SLU tandem Bordo [Combination 3] -6.469161e+1 -9.179768e-1

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Plate 3196: 17: SLU tr vert. + acqua [Combination 6] -9.811203e+1 -6.406826e-1
Plate 3196: 21: SLU [Absolute Envelope 1] 9.811203e+1 9.179768e-1
Plate 3197: 12: SLU traffico uniforme [Combination 1] -9.688530e+1 1.795916e+0
Plate 3197: 13: SLU tandem centrale [Combination 2] -6.531375e+1 5.584481e-1
Plate 3197: 14: SLU tandem Bordo [Combination 3] -6.382436e+1 8.623450e-1
Plate 3197: 15: Sisma Y [Combination 4] -6.815054e+1 8.048684e-1
Plate 3197: 16: Sisma -Y [Combination 5] -6.968043e+1 8.206906e-1
Plate 3197: 17: SLU tr vert. + acqua [Combination 6] -9.688530e+1 1.795916e+0
Plate 3197: 21: SLU [Absolute Envelope 1] 9.688530e+1 1.795916e+0
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Plate 3198: 13: SLU tandem centrale [Combination 2] -2.603424e+1 2.299335e+1
Plate 3198: 14: SLU tandem Bordo [Combination 3] -2.222928e+1 1.300029e+1
Plate 3198: 15: Sisma Y [Combination 4] -2.503764e+1 2.051298e+1
Plate 3198: 16: Sisma -Y [Combination 5] -2.623551e+1 2.081784e+1
Plate 3198: 17: SLU tr vert. + acqua [Combination 6] -3.407252e+1 1.675419e+1
Plate 3198: 21: SLU [Absolute Envelope 1] 3.407252e+1 2.299335e+1
Plate 3199: 12: SLU traffico uniforme [Combination 1] -4.007725e+1 5.032401e+0
Plate 3199: 13: SLU tandem centrale [Combination 2] -2.956893e+1 8.248528e+0
Plate 3199: 14: SLU tandem Bordo [Combination 3] -2.688908e+1 3.376257e+0
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Plate 3199: 16: Sisma -Y [Combination 5] -3.057605e+1 6.851491e+0
Plate 3199: 17: SLU tr vert. + acqua [Combination 6] -4.007725e+1 5.032401e+0
Plate 3199: 21: SLU [Absolute Envelope 1] 4.007725e+1 8.248528e+0
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Plate 3200: 13: SLU tandem centrale [Combination 2] -3.074254e+1 1.812074e+0
Plate 3200: 14: SLU tandem Bordo [Combination 3] -2.890997e+1 -1.493773e-1
Plate 3200: 15: Sisma Y [Combination 4] -3.080251e+1 1.055974e+0
Plate 3200: 16: Sisma -Y [Combination 5] -3.222713e+1 1.108824e+0
Plate 3200: 17: SLU tr vert. + acqua [Combination 6] -4.280320e+1 4.754155e-1
Plate 3200: 21: SLU [Absolute Envelope 1] 4.280320e+1 1.812074e+0
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Plate 3201: 13: SLU tandem centrale [Combination 2] -3.040654e+1 4.695879e-1
Plate 3201: 14: SLU tandem Bordo [Combination 3] -2.925210e+1 -4.180329e-2
Plate 3201: 15: Sisma Y [Combination 4] -3.072276e+1 2.949811e-1
Plate 3201: 16: Sisma -Y [Combination 5] -3.219422e+1 3.059267e-1
Plate 3201: 17: SLU tr vert. + acqua [Combination 6] -4.328705e+1 5.912256e-1
Plate 3201: 21: SLU [Absolute Envelope 1] 4.328705e+1 5.912256e-1
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Plate 3202: 14: SLU tandem Bordo [Combination 3] -2.911993e+1 1.228511e+0
Plate 3202: 15: Sisma Y [Combination 4] -3.027389e+1 1.286908e+0
Plate 3202: 16: Sisma -Y [Combination 5] -3.178395e+1 1.286002e+0
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Plate 3202: 21: SLU [Absolute Envelope 1] 4.307517e+1 2.408702e+0
Plate 3203: 12: SLU traffico uniforme [Combination 1] 2.036766e+1 1.236739e+1
Plate 3203: 13: SLU tandem centrale [Combination 2] 1.498036e+1 1.965234e+1
Plate 3203: 14: SLU tandem Bordo [Combination 3] 1.320071e+1 9.744634e+0
Plate 3203: 15: Sisma Y [Combination 4] 1.684930e+1 1.700924e+1
Plate 3203: 16: Sisma -Y [Combination 5] 1.568093e+1 1.722458e+1
Plate 3203: 17: SLU tr vert. + acqua [Combination 6] 2.036766e+1 1.236739e+1
Plate 3203: 21: SLU [Absolute Envelope 1] 2.036766e+1 1.965234e+1
Plate 3204: 12: SLU traffico uniforme [Combination 1] 1.593807e+1 5.680922e+0
Plate 3204: 13: SLU tandem centrale [Combination 2] 1.078201e+1 8.998296e+0
Plate 3204: 14: SLU tandem Bordo [Combination 3] 9.664032e+0 4.103669e+0
Plate 3204: 15: Sisma Y [Combination 4] 1.261741e+1 7.553069e+0
Plate 3204: 16: Sisma -Y [Combination 5] 1.133989e+1 7.678756e+0
Plate 3204: 17: SLU tr vert. + acqua [Combination 6] 1.593807e+1 5.680922e+0
Plate 3204: 21: SLU [Absolute Envelope 1] 1.593807e+1 8.998296e+0
Plate 3205: 12: SLU traffico uniforme [Combination 1] 1.289014e+1 1.962620e+0
Plate 3205: 13: SLU tandem centrale [Combination 2] 7.945712e+0 3.161380e+0
Plate 3205: 14: SLU tandem Bordo [Combination 3] 7.287471e+0 1.082252e+0
Plate 3205: 15: Sisma Y [Combination 4] 9.767076e+0 2.472384e+0
Plate 3205: 16: Sisma -Y [Combination 5] 8.402236e+0 2.517719e+0
Plate 3205: 17: SLU tr vert. + acqua [Combination 6] 1.289014e+1 1.962620e+0
Plate 3205: 21: SLU [Absolute Envelope 1] 1.289014e+1 3.161380e+0
Plate 3206: 12: SLU traffico uniforme [Combination 1] 1.137331e+1 1.440426e+0
Plate 3206: 13: SLU tandem centrale [Combination 2] 6.524025e+0 1.226505e+0
Plate 3206: 14: SLU tandem Bordo [Combination 3] 6.112249e+0 6.024789e-1
Plate 3206: 15: Sisma Y [Combination 4] 8.334993e+0 1.052767e+0
Plate 3206: 16: Sisma -Y [Combination 5] 6.903985e+0 1.053430e+0

Plate 3206: 17: SLU tr vert. + acqua [Combination 6] 1.137331e+1 1.440426e+0
Plate 3206: 21: SLU [Absolute Envelope 1] 1.137331e+1 1.440426e+0
Plate 3207: 12: SLU traffico uniforme [Combination 1] 1.074277e+1 2.801177e+0
Plate 3207: 13: SLU tandem centrale [Combination 2] 5.918802e+0 1.423086e+0
Plate 3207: 14: SLU tandem Bordo [Combination 3] 5.605544e+0 1.492020e+0
Plate 3207: 15: Sisma Y [Combination 4] 7.705130e+0 1.606803e+0
Plate 3207: 16: Sisma -Y [Combination 5] 6.218743e+0 1.589756e+0
Plate 3207: 17: SLU tr vert. + acqua [Combination 6] 1.074277e+1 2.801177e+0
Plate 3207: 21: SLU [Absolute Envelope 1] 1.074277e+1 2.801177e+0
Plate 3208: 12: SLU traffico uniforme [Combination 1] 7.392047e+1 8.434250e+0
Plate 3208: 13: SLU tandem centrale [Combination 2] 5.506968e+1 1.542450e+1
Plate 3208: 14: SLU tandem Bordo [Combination 3] 4.780436e+1 6.666355e+0
Plate 3208: 15: Sisma Y [Combination 4] 5.775814e+1 1.293515e+1
Plate 3208: 16: Sisma -Y [Combination 5] 5.660832e+1 1.308042e+1
Plate 3208: 17: SLU tr vert. + acqua [Combination 6] 7.392047e+1 8.434250e+0
Plate 3208: 21: SLU [Absolute Envelope 1] 7.392047e+1 1.542450e+1
Plate 3209: 12: SLU traffico uniforme [Combination 1] 7.048552e+1 4.720315e+0
Plate 3209: 13: SLU tandem centrale [Combination 2] 4.974910e+1 7.731846e+0
Plate 3209: 14: SLU tandem Bordo [Combination 3] 4.502962e+1 3.457660e+0
Plate 3209: 15: Sisma Y [Combination 4] 5.306790e+1 6.472586e+0
Plate 3209: 16: Sisma -Y [Combination 5] 5.183105e+1 6.557024e+0
Plate 3209: 17: SLU tr vert. + acqua [Combination 6] 7.048552e+1 4.720315e+0
Plate 3209: 21: SLU [Absolute Envelope 1] 7.048552e+1 7.731846e+0
Plate 3210: 12: SLU traffico uniforme [Combination 1] 6.756805e+1 2.204089e+0
Plate 3210: 13: SLU tandem centrale [Combination 2] 4.569480e+1 3.152862e+0
Plate 3210: 14: SLU tandem Bordo [Combination 3] 4.271207e+1 1.339127e+0
Plate 3210: 15: Sisma Y [Combination 4] 4.941216e+1 2.582071e+0
Plate 3210: 16: Sisma -Y [Combination 5] 4.809161e+1 2.605095e+0
Plate 3210: 17: SLU tr vert. + acqua [Combination 6] 6.756805e+1 2.204089e+0
Plate 3210: 21: SLU [Absolute Envelope 1] 6.756805e+1 3.152862e+0
Plate 3211: 12: SLU traffico uniforme [Combination 1] 6.558682e+1 1.699703e+0
Plate 3211: 13: SLU tandem centrale [Combination 2] 4.303050e+1 1.376339e+0
Plate 3211: 14: SLU tandem Bordo [Combination 3] 4.115268e+1 8.314584e-1
Plate 3211: 15: Sisma Y [Combination 4] 4.699004e+1 1.239366e+0
Plate 3211: 16: Sisma -Y [Combination 5] 4.559423e+1 1.221305e+0
Plate 3211: 17: SLU tr vert. + acqua [Combination 6] 6.558682e+1 1.699703e+0
Plate 3211: 21: SLU [Absolute Envelope 1] 6.558682e+1 1.699703e+0
Plate 3212: 12: SLU traffico uniforme [Combination 1] 6.440030e+1 2.816169e+0
Plate 3212: 13: SLU tandem centrale [Combination 2] 4.143591e+1 1.456592e+0
Plate 3212: 14: SLU tandem Bordo [Combination 3] 4.021402e+1 1.522079e+0
Plate 3212: 15: Sisma Y [Combination 4] 4.553082e+1 1.624999e+0
Plate 3212: 16: Sisma -Y [Combination 5] 4.406610e+1 1.588223e+0
Plate 3212: 17: SLU tr vert. + acqua [Combination 6] 6.440030e+1 2.816169e+0
Plate 3212: 21: SLU [Absolute Envelope 1] 6.440030e+1 2.816169e+0
Plate 3213: 12: SLU traffico uniforme [Combination 1] 1.272730e+2 5.044317e+0
Plate 3213: 13: SLU tandem centrale [Combination 2] 9.419909e+1 1.054781e+1
Plate 3213: 14: SLU tandem Bordo [Combination 3] 8.219077e+1 3.951248e+0
Plate 3213: 15: Sisma Y [Combination 4] 9.792539e+1 8.559378e+0
Plate 3213: 16: Sisma -Y [Combination 5] 9.679693e+1 8.647114e+0
Plate 3213: 17: SLU tr vert. + acqua [Combination 6] 1.272730e+2 5.044317e+0
Plate 3213: 21: SLU [Absolute Envelope 1] 1.272730e+2 1.054781e+1
Plate 3214: 12: SLU traffico uniforme [Combination 1] 1.243156e+2 3.066182e+0
Plate 3214: 13: SLU tandem centrale [Combination 2] 8.749197e+1 5.279944e+0
Plate 3214: 14: SLU tandem Bordo [Combination 3] 7.979214e+1 2.202298e+0
Plate 3214: 15: Sisma Y [Combination 4] 9.245317e+1 4.332383e+0
Plate 3214: 16: Sisma -Y [Combination 5] 9.125004e+1 4.373142e+0
Plate 3214: 17: SLU tr vert. + acqua [Combination 6] 1.243156e+2 3.066182e+0
Plate 3214: 21: SLU [Absolute Envelope 1] 1.243156e+2 5.279944e+0
Plate 3215: 12: SLU traffico uniforme [Combination 1] 1.215164e+2 1.603262e+0
Plate 3215: 13: SLU tandem centrale [Combination 2] 8.240368e+1 2.148195e+0
Plate 3215: 14: SLU tandem Bordo [Combination 3] 7.755577e+1 9.276781e-1
Plate 3215: 15: Sisma Y [Combination 4] 8.813178e+1 1.748454e+0
Plate 3215: 16: Sisma -Y [Combination 5] 8.684784e+1 1.740288e+0
Plate 3215: 17: SLU tr vert. + acqua [Combination 6] 1.215164e+2 1.603262e+0
Plate 3215: 21: SLU [Absolute Envelope 1] 1.215164e+2 2.148195e+0
Plate 3216: 12: SLU traffico uniforme [Combination 1] 1.193092e+2 1.382259e+0
Plate 3216: 13: SLU tandem centrale [Combination 2] 7.884624e+1 9.406036e-1
Plate 3216: 14: SLU tandem Bordo [Combination 3] 7.581409e+1 6.409132e-1
Plate 3216: 15: Sisma Y [Combination 4] 8.503513e+1 8.646777e-1
Plate 3216: 16: Sisma -Y [Combination 5] 8.367049e+1 8.203314e-1
Plate 3216: 17: SLU tr vert. + acqua [Combination 6] 1.193092e+2 1.382259e+0
Plate 3216: 21: SLU [Absolute Envelope 1] 1.193092e+2 1.382259e+0

Plate 3217: 12: SLU traffico uniforme [Combination 1] 1.178070e+2 2.410272e+0
Plate 3217: 13: SLU tandem centrale [Combination 2] 7.656537e+1 1.146151e+0
Plate 3217: 14: SLU tandem Bordo [Combination 3] 7.462843e+1 1.273529e+0
Plate 3217: 15: Sisma Y [Combination 4] 8.301827e+1 1.301221e+0
Plate 3217: 16: Sisma -Y [Combination 5] 8.157352e+1 1.238512e+0
Plate 3217: 17: SLU tr vert. + acqua [Combination 6] 1.178070e+2 2.410272e+0
Plate 3217: 21: SLU [Absolute Envelope 1] 1.178070e+2 2.410272e+0
Plate 3218: 12: SLU traffico uniforme [Combination 1] 1.806969e+2 2.061391e+0
Plate 3218: 13: SLU tandem centrale [Combination 2] 1.318136e+2 5.123170e+0
Plate 3218: 14: SLU tandem Bordo [Combination 3] 1.166002e+2 1.536492e+0
Plate 3218: 15: Sisma Y [Combination 4] 1.370829e+2 3.935860e+0
Plate 3218: 16: Sisma -Y [Combination 5] 1.359849e+2 3.973932e+0
Plate 3218: 17: SLU tr vert. + acqua [Combination 6] 1.806969e+2 2.061391e+0
Plate 3218: 21: SLU [Absolute Envelope 1] 1.806969e+2 5.123170e+0
Plate 3219: 12: SLU traffico uniforme [Combination 1] 1.777926e+2 1.116536e+0
Plate 3219: 13: SLU tandem centrale [Combination 2] 1.238690e+2 2.090072e+0
Plate 3219: 14: SLU tandem Bordo [Combination 3] 1.142404e+2 6.818610e-1
Plate 3219: 15: Sisma Y [Combination 4] 1.307943e+2 1.581414e+0
Plate 3219: 16: Sisma -Y [Combination 5] 1.296262e+2 1.578117e+0
Plate 3219: 17: SLU tr vert. + acqua [Combination 6] 1.777926e+2 1.116536e+0
Plate 3219: 21: SLU [Absolute Envelope 1] 1.777926e+2 2.090072e+0
Plate 3220: 12: SLU traffico uniforme [Combination 1] 1.749546e+2 4.786358e-1
Plate 3220: 13: SLU tandem centrale [Combination 2] 1.179530e+2 4.710176e-1
Plate 3220: 14: SLU tandem Bordo [Combination 3] 1.119762e+2 9.973810e-2
Plate 3220: 15: Sisma Y [Combination 4] 1.259055e+2 2.917594e-1
Plate 3220: 16: Sisma -Y [Combination 5] 1.246562e+2 2.469807e-1
Plate 3220: 17: SLU tr vert. + acqua [Combination 6] 1.749546e+2 4.786358e-1
Plate 3220: 21: SLU [Absolute Envelope 1] 1.749546e+2 4.786358e-1
Plate 3221: 12: SLU traffico uniforme [Combination 1] 1.725608e+2 5.967693e-1
Plate 3221: 13: SLU tandem centrale [Combination 2] 1.137894e+2 3.648986e-2
Plate 3221: 14: SLU tandem Bordo [Combination 3] 1.101017e+2 1.081007e-1
Plate 3221: 15: Sisma Y [Combination 4] 1.223476e+2 3.780912e-2
Plate 3221: 16: Sisma -Y [Combination 5] 1.210129e+2 -3.901764e-2
Plate 3221: 17: SLU tr vert. + acqua [Combination 6] 1.725608e+2 5.967693e-1
Plate 3221: 21: SLU [Absolute Envelope 1] 1.725608e+2 5.967693e-1
Plate 3222: 12: SLU traffico uniforme [Combination 1] 1.708453e+2 1.613461e+0
Plate 3222: 13: SLU tandem centrale [Combination 2] 1.111000e+2 5.280503e-1
Plate 3222: 14: SLU tandem Bordo [Combination 3] 1.087658e+2 7.612212e-1
Plate 3222: 15: Sisma Y [Combination 4] 1.199909e+2 6.649358e-1
Plate 3222: 16: Sisma -Y [Combination 5] 1.185690e+2 5.696954e-1
Plate 3222: 17: SLU tr vert. + acqua [Combination 6] 1.708453e+2 1.613461e+0
Plate 3222: 21: SLU [Absolute Envelope 1] 1.708453e+2 1.613461e+0
Plate 3223: 12: SLU traffico uniforme [Combination 1] 2.342740e+2 -7.003897e-1
Plate 3223: 13: SLU tandem centrale [Combination 2] 1.675203e+2 -7.836004e-1
Plate 3223: 14: SLU tandem Bordo [Combination 3] 1.510998e+2 -7.105007e-1
Plate 3223: 15: Sisma Y [Combination 4] 1.749956e+2 -9.423920e-1
Plate 3223: 16: Sisma -Y [Combination 5] 1.739405e+2 -9.498096e-1
Plate 3223: 17: SLU tr vert. + acqua [Combination 6] 2.342740e+2 -7.003897e-1
Plate 3223: 21: SLU [Absolute Envelope 1] 2.342740e+2 9.498096e-1
Plate 3224: 12: SLU traffico uniforme [Combination 1] 2.310501e+2 -9.707263e-1
Plate 3224: 13: SLU tandem centrale [Combination 2] 1.586358e+2 -1.561765e+0
Plate 3224: 14: SLU tandem Bordo [Combination 3] 1.484750e+2 -9.617051e-1
Plate 3224: 15: Sisma Y [Combination 4] 1.679670e+2 -1.532752e+0
Plate 3224: 16: Sisma -Y [Combination 5] 1.668394e+2 -1.580363e+0
Plate 3224: 17: SLU tr vert. + acqua [Combination 6] 2.310501e+2 -9.707263e-1
Plate 3224: 21: SLU [Absolute Envelope 1] 2.310501e+2 1.580363e+0
Plate 3225: 12: SLU traffico uniforme [Combination 1] 2.279994e+2 -9.485045e-1
Plate 3225: 13: SLU tandem centrale [Combination 2] 1.521969e+2 -1.614952e+0
Plate 3225: 14: SLU tandem Bordo [Combination 3] 1.460521e+2 -9.668878e-1
Plate 3225: 15: Sisma Y [Combination 4] 1.626660e+2 -1.537045e+0
Plate 3225: 16: Sisma -Y [Combination 5] 1.614530e+2 -1.622138e+0
Plate 3225: 17: SLU tr vert. + acqua [Combination 6] 2.279994e+2 -9.485045e-1
Plate 3225: 21: SLU [Absolute Envelope 1] 2.279994e+2 1.622138e+0
Plate 3226: 12: SLU traffico uniforme [Combination 1] 2.253749e+2 -5.185760e-1
Plate 3226: 13: SLU tandem centrale [Combination 2] 1.477298e+2 -1.184478e+0
Plate 3226: 14: SLU tandem Bordo [Combination 3] 1.440308e+2 -6.630501e-1
Plate 3226: 15: Sisma Y [Combination 4] 1.588482e+2 -1.097027e+0
Plate 3226: 16: Sisma -Y [Combination 5] 1.575437e+2 -1.211391e+0
Plate 3226: 17: SLU tr vert. + acqua [Combination 6] 2.253749e+2 -5.185760e-1
Plate 3226: 21: SLU [Absolute Envelope 1] 2.253749e+2 1.211391e+0
Plate 3227: 12: SLU traffico uniforme [Combination 1] 2.383412e+2 -1.767073e-1
Plate 3227: 13: SLU tandem centrale [Combination 2] 1.851968e+2 2.488274e+0

Plate 3227: 14: SLU tandem Bordo [Combination 3] 1.545030e+2 -2.017831e-1
Plate 3227: 15: Sisma Y [Combination 4] 1.882503e+2 1.408477e+0
Plate 3227: 16: Sisma -Y [Combination 5] 1.872613e+2 1.456624e+0
Plate 3227: 17: SLU tr vert. + acqua [Combination 6] 2.383412e+2 -1.767073e-1
Plate 3227: 21: SLU [Absolute Envelope 1] 2.383412e+2 2.488274e+0
Plate 3228: 12: SLU traffico uniforme [Combination 1] 2.242612e+2 -1.088516e-1
Plate 3228: 13: SLU tandem centrale [Combination 2] 1.460932e+2 -8.155987e-1
Plate 3228: 14: SLU tandem Bordo [Combination 3] 1.431948e+2 -3.769323e-1
Plate 3228: 15: Sisma Y [Combination 4] 1.574043e+2 -7.226425e-1
Plate 3228: 16: Sisma -Y [Combination 5] 1.560545e+2 -8.473516e-1
Plate 3228: 17: SLU tr vert. + acqua [Combination 6] 2.242612e+2 -1.088516e-1
Plate 3228: 21: SLU [Absolute Envelope 1] 2.242612e+2 8.473516e-1
Plate 3229: 12: SLU traffico uniforme [Combination 1] -1.162049e+2 3.731015e+1
Plate 3229: 13: SLU tandem centrale [Combination 2] -9.635608e+1 4.381224e+1
Plate 3229: 14: SLU tandem Bordo [Combination 3] -6.137586e+1 5.783551e+1
Plate 3229: 15: Sisma Y [Combination 4] -8.790530e+1 6.008195e+1
Plate 3229: 16: Sisma -Y [Combination 5] -8.765514e+1 6.041720e+1
Plate 3229: 17: SLU tr vert. + acqua [Combination 6] -1.162049e+2 3.731015e+1
Plate 3229: 21: SLU [Absolute Envelope 1] 1.162049e+2 6.041720e+1
Plate 3230: 12: SLU traffico uniforme [Combination 1] -1.498745e+2 1.196864e+2
Plate 3230: 13: SLU tandem centrale [Combination 2] -1.174560e+2 1.145327e+2
Plate 3230: 14: SLU tandem Bordo [Combination 3] -9.968204e+1 1.006704e+2
Plate 3230: 15: Sisma Y [Combination 4] -1.209457e+2 1.193603e+2
Plate 3230: 16: Sisma -Y [Combination 5] -1.208026e+2 1.204838e+2
Plate 3230: 17: SLU tr vert. + acqua [Combination 6] -1.498745e+2 1.196864e+2
Plate 3230: 21: SLU [Absolute Envelope 1] 1.498745e+2 1.204838e+2
Plate 3231: 12: SLU traffico uniforme [Combination 1] -9.764355e+1 3.236321e+1
Plate 3231: 13: SLU tandem centrale [Combination 2] -1.003724e+2 5.175452e+1
Plate 3231: 14: SLU tandem Bordo [Combination 3] -5.304503e+1 3.541603e+1
Plate 3231: 15: Sisma Y [Combination 4] -8.672883e+1 5.145718e+1
Plate 3231: 16: Sisma -Y [Combination 5] -8.697167e+1 5.169484e+1
Plate 3231: 17: SLU tr vert. + acqua [Combination 6] -9.764355e+1 3.236321e+1
Plate 3231: 21: SLU [Absolute Envelope 1] 1.003724e+2 5.175452e+1
Plate 3232: 12: SLU traffico uniforme [Combination 1] -1.184345e+2 7.652747e+1
Plate 3232: 13: SLU tandem centrale [Combination 2] -9.832764e+1 8.015711e+1
Plate 3232: 14: SLU tandem Bordo [Combination 3] -7.519919e+1 6.540883e+1
Plate 3232: 15: Sisma Y [Combination 4] -9.579643e+1 8.171199e+1
Plate 3232: 16: Sisma -Y [Combination 5] -9.634827e+1 8.237815e+1
Plate 3232: 17: SLU tr vert. + acqua [Combination 6] -1.184345e+2 7.652747e+1
Plate 3232: 21: SLU [Absolute Envelope 1] 1.184345e+2 8.237815e+1
Plate 3233: 12: SLU traffico uniforme [Combination 1] -6.293245e+1 2.127798e+1
Plate 3233: 13: SLU tandem centrale [Combination 2] -6.673840e+1 6.624695e+1
Plate 3233: 14: SLU tandem Bordo [Combination 3] -3.574696e+1 2.046930e+1
Plate 3233: 15: Sisma Y [Combination 4] -5.765769e+1 5.332325e+1
Plate 3233: 16: Sisma -Y [Combination 5] -5.825941e+1 5.352345e+1
Plate 3233: 17: SLU tr vert. + acqua [Combination 6] -6.293245e+1 2.127798e+1
Plate 3233: 21: SLU [Absolute Envelope 1] 6.673840e+1 6.624695e+1
Plate 3234: 12: SLU traffico uniforme [Combination 1] -7.254374e+1 4.455823e+1
Plate 3234: 13: SLU tandem centrale [Combination 2] -6.114057e+1 5.874858e+1
Plate 3234: 14: SLU tandem Bordo [Combination 3] -4.475417e+1 3.828368e+1
Plate 3234: 15: Sisma Y [Combination 4] -5.786264e+1 5.563944e+1
Plate 3234: 16: Sisma -Y [Combination 5] -5.866800e+1 5.610036e+1
Plate 3234: 17: SLU tr vert. + acqua [Combination 6] -7.254374e+1 4.455823e+1
Plate 3234: 21: SLU [Absolute Envelope 1] 7.254374e+1 5.874858e+1
Plate 3235: 12: SLU traffico uniforme [Combination 1] -1.932829e+1 1.293059e+1
Plate 3235: 13: SLU tandem centrale [Combination 2] -1.665735e-1 5.486489e+1
Plate 3235: 14: SLU tandem Bordo [Combination 3] -9.820788e+0 1.184618e+1
Plate 3235: 15: Sisma Y [Combination 4] -2.705074e+0 4.164675e+1
Plate 3235: 16: Sisma -Y [Combination 5] -3.527809e+0 4.180533e+1
Plate 3235: 17: SLU tr vert. + acqua [Combination 6] -1.932829e+1 1.293059e+1
Plate 3235: 21: SLU [Absolute Envelope 1] 1.932829e+1 5.486489e+1
Plate 3236: 12: SLU traffico uniforme [Combination 1] -2.383158e+1 2.664171e+1
Plate 3236: 13: SLU tandem centrale [Combination 2] -1.910316e+1 4.694515e+1
Plate 3236: 14: SLU tandem Bordo [Combination 3] -1.373136e+1 2.278563e+1
Plate 3236: 15: Sisma Y [Combination 4] -1.696501e+1 4.098141e+1
Plate 3236: 16: Sisma -Y [Combination 5] -1.789939e+1 4.130329e+1
Plate 3236: 17: SLU tr vert. + acqua [Combination 6] -2.383158e+1 2.664171e+1
Plate 3236: 21: SLU [Absolute Envelope 1] 2.383158e+1 4.694515e+1
Plate 3237: 12: SLU traffico uniforme [Combination 1] 2.882900e+1 7.608146e+0
Plate 3237: 13: SLU tandem centrale [Combination 2] 1.559637e+1 4.272141e+1
Plate 3237: 14: SLU tandem Bordo [Combination 3] 2.020619e+1 6.841524e+0
Plate 3237: 15: Sisma Y [Combination 4] 2.014243e+1 3.128919e+1

Plate 3237: 16: Sisma -Y [Combination 5] 1.919193e+1 3.141350e+1
Plate 3237: 17: SLU tr vert. + acqua [Combination 6] 2.882900e+1 7.608146e+0
Plate 3237: 21: SLU [Absolute Envelope 1] 2.882900e+1 4.272141e+1
Plate 3238: 12: SLU traffico uniforme [Combination 1] 2.653119e+1 1.616144e+1
Plate 3238: 13: SLU tandem centrale [Combination 2] 2.065466e+1 3.872272e+1
Plate 3238: 14: SLU tandem Bordo [Combination 3] 1.829468e+1 1.372831e+1
Plate 3238: 15: Sisma Y [Combination 4] 2.271660e+1 3.155159e+1
Plate 3238: 16: Sisma -Y [Combination 5] 2.170908e+1 3.177761e+1
Plate 3238: 17: SLU tr vert. + acqua [Combination 6] 2.653119e+1 1.616144e+1
Plate 3238: 21: SLU [Absolute Envelope 1] 2.653119e+1 3.872272e+1
Plate 3239: 12: SLU traffico uniforme [Combination 1] 7.948974e+1 4.340656e+0
Plate 3239: 13: SLU tandem centrale [Combination 2] 5.832642e+1 5.378400e+1
Plate 3239: 14: SLU tandem Bordo [Combination 3] 5.238212e+1 3.892521e+0
Plate 3239: 15: Sisma Y [Combination 4] 6.185402e+1 3.736492e+1
Plate 3239: 16: Sisma -Y [Combination 5] 6.083711e+1 3.746617e+1
Plate 3239: 17: SLU tr vert. + acqua [Combination 6] 7.948974e+1 4.340656e+0
Plate 3239: 21: SLU [Absolute Envelope 1] 7.948974e+1 5.378400e+1
Plate 3240: 12: SLU traffico uniforme [Combination 1] 7.811706e+1 9.678228e+0
Plate 3240: 13: SLU tandem centrale [Combination 2] 6.329991e+1 3.113216e+1
Plate 3240: 14: SLU tandem Bordo [Combination 3] 5.125412e+1 8.167585e+0
Plate 3240: 15: Sisma Y [Combination 4] 6.467759e+1 2.408688e+1
Plate 3240: 16: Sisma -Y [Combination 5] 6.363360e+1 2.424636e+1
Plate 3240: 17: SLU tr vert. + acqua [Combination 6] 7.811706e+1 9.678228e+0
Plate 3240: 21: SLU [Absolute Envelope 1] 7.811706e+1 3.113216e+1
Plate 3241: 12: SLU traffico uniforme [Combination 1] 1.317184e+2 2.307037e+0
Plate 3241: 13: SLU tandem centrale [Combination 2] 1.340511e+2 3.942925e+1
Plate 3241: 14: SLU tandem Bordo [Combination 3] 8.586319e+1 2.084064e+0
Plate 3241: 15: Sisma Y [Combination 4] 1.260830e+2 2.700695e+1
Plate 3241: 16: Sisma -Y [Combination 5] 1.250428e+2 2.709472e+1
Plate 3241: 17: SLU tr vert. + acqua [Combination 6] 1.317184e+2 2.307037e+0
Plate 3241: 21: SLU [Absolute Envelope 1] 1.340511e+2 3.942925e+1
Plate 3242: 12: SLU traffico uniforme [Combination 1] 1.306773e+2 5.397711e+0
Plate 3242: 13: SLU tandem centrale [Combination 2] 1.084984e+2 2.259137e+1
Plate 3242: 14: SLU tandem Bordo [Combination 3] 8.499186e+1 4.522480e+0
Plate 3242: 15: Sisma Y [Combination 4] 1.086455e+2 1.682827e+1
Plate 3242: 16: Sisma -Y [Combination 5] 1.075942e+2 1.694043e+1
Plate 3242: 17: SLU tr vert. + acqua [Combination 6] 1.306773e+2 5.397711e+0
Plate 3242: 21: SLU [Absolute Envelope 1] 1.306773e+2 2.259137e+1
Plate 3243: 12: SLU traffico uniforme [Combination 1] 1.851364e+2 9.727545e-1
Plate 3243: 13: SLU tandem centrale [Combination 2] 1.633834e+2 1.407853e+1
Plate 3243: 14: SLU tandem Bordo [Combination 3] 1.203162e+2 8.931068e-1
Plate 3243: 15: Sisma Y [Combination 4] 1.597668e+2 9.586857e+0
Plate 3243: 16: Sisma -Y [Combination 5] 1.587375e+2 9.667959e+0
Plate 3243: 17: SLU tr vert. + acqua [Combination 6] 1.851364e+2 9.727545e-1
Plate 3243: 21: SLU [Absolute Envelope 1] 1.851364e+2 1.407853e+1
Plate 3244: 12: SLU traffico uniforme [Combination 1] 1.840889e+2 2.316708e+0
Plate 3244: 13: SLU tandem centrale [Combination 2] 1.486361e+2 1.268118e+1
Plate 3244: 14: SLU tandem Bordo [Combination 3] 1.194120e+2 1.910070e+0
Plate 3244: 15: Sisma Y [Combination 4] 1.495077e+2 9.105082e+0
Plate 3244: 16: Sisma -Y [Combination 5] 1.484750e+2 9.181933e+0
Plate 3244: 17: SLU tr vert. + acqua [Combination 6] 1.840889e+2 2.316708e+0
Plate 3244: 21: SLU [Absolute Envelope 1] 1.840889e+2 1.268118e+1
Plate 3245: 12: SLU traffico uniforme [Combination 1] 2.396879e+2 1.097468e-2
Plate 3245: 13: SLU tandem centrale [Combination 2] 1.953159e+2 3.136750e+0
Plate 3245: 14: SLU tandem Bordo [Combination 3] 1.556896e+2 2.014939e-2
Plate 3245: 15: Sisma Y [Combination 4] 1.955500e+2 1.906632e+0
Plate 3245: 16: Sisma -Y [Combination 5] 1.945624e+2 1.985315e+0
Plate 3245: 17: SLU tr vert. + acqua [Combination 6] 2.396879e+2 1.097468e-2
Plate 3245: 21: SLU [Absolute Envelope 1] 2.396879e+2 3.136750e+0
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Plate 3246: 13: SLU tandem centrale [Combination 2] 6.978244e+2 7.161014e+2
Plate 3246: 14: SLU tandem Bordo [Combination 3] 7.437595e+2 7.180689e+2
Plate 3246: 15: Sisma Y [Combination 4] 7.855577e+2 7.764038e+2
Plate 3246: 16: Sisma -Y [Combination 5] 7.870545e+2 7.822714e+2
Plate 3246: 17: SLU tr vert. + acqua [Combination 6] 8.479814e+2 8.869763e+2
Plate 3246: 21: SLU [Absolute Envelope 1] 8.479814e+2 8.869763e+2
Plate 3247: 12: SLU traffico uniforme [Combination 1] -2.968192e+2 -8.681238e+1
Plate 3247: 13: SLU tandem centrale [Combination 2] -2.137396e+2 -7.384207e+1
Plate 3247: 14: SLU tandem Bordo [Combination 3] -1.947302e+2 -7.127740e+1
Plate 3247: 15: Sisma Y [Combination 4] -2.185373e+2 -7.952219e+1
Plate 3247: 16: Sisma -Y [Combination 5] -2.214958e+2 -7.983650e+1
Plate 3247: 17: SLU tr vert. + acqua [Combination 6] -2.968192e+2 -8.681238e+1

Plate 3247: 21: SLU [Absolute Envelope 1] 2.968192e+2 8.681238e+1
Plate 3248: 12: SLU traffico uniforme [Combination 1] -2.513539e+2 -1.784245e+1
Plate 3248: 13: SLU tandem centrale [Combination 2] -1.714191e+2 -1.614921e+1
Plate 3248: 14: SLU tandem Bordo [Combination 3] -1.618752e+2 -1.373698e+1
Plate 3248: 15: Sisma Y [Combination 4] -1.781153e+2 -1.614322e+1
Plate 3248: 16: Sisma -Y [Combination 5] -1.798714e+2 -1.639900e+1
Plate 3248: 17: SLU tr vert. + acqua [Combination 6] -2.513539e+2 -1.784245e+1
Plate 3248: 21: SLU [Absolute Envelope 1] 2.513539e+2 1.784245e+1
Plate 3249: 12: SLU traffico uniforme [Combination 1] -2.474153e+2 -3.450427e+0
Plate 3249: 13: SLU tandem centrale [Combination 2] -1.653054e+2 -3.988832e+0
Plate 3249: 14: SLU tandem Bordo [Combination 3] -1.601594e+2 -2.388522e+0
Plate 3249: 15: Sisma Y [Combination 4] -1.739398e+2 -3.466154e+0
Plate 3249: 16: Sisma -Y [Combination 5] -1.754193e+2 -3.489056e+0
Plate 3249: 17: SLU tr vert. + acqua [Combination 6] -2.474153e+2 -3.450427e+0
Plate 3249: 21: SLU [Absolute Envelope 1] 2.474153e+2 3.988832e+0
Plate 3250: 12: SLU traffico uniforme [Combination 1] -2.457889e+2 -3.435655e-1
Plate 3250: 13: SLU tandem centrale [Combination 2] -1.623226e+2 -1.185769e+0
Plate 3250: 14: SLU tandem Bordo [Combination 3] -1.595284e+2 -6.825267e-2
Plate 3250: 15: Sisma Y [Combination 4] -1.719134e+2 -7.291043e-1
Plate 3250: 16: Sisma -Y [Combination 5] -1.733708e+2 -6.566209e-1
Plate 3250: 17: SLU tr vert. + acqua [Combination 6] -2.457889e+2 -3.435655e-1
Plate 3250: 21: SLU [Absolute Envelope 1] 2.457889e+2 1.185769e+0
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Plate 3251: 13: SLU tandem centrale [Combination 2] -1.770159e+2 8.738187e+1
Plate 3251: 14: SLU tandem Bordo [Combination 3] -1.586484e+2 7.224253e+1
Plate 3251: 15: Sisma Y [Combination 4] -1.828207e+2 8.554206e+1
Plate 3251: 16: Sisma -Y [Combination 5] -1.843200e+2 8.741649e+1
Plate 3251: 17: SLU tr vert. + acqua [Combination 6] -2.299684e+2 9.942922e+1
Plate 3251: 21: SLU [Absolute Envelope 1] 2.299684e+2 9.942922e+1
Plate 3252: 12: SLU traffico uniforme [Combination 1] -2.445718e+2 -4.122197e+1
Plate 3252: 13: SLU tandem centrale [Combination 2] -1.800715e+2 -3.406341e+1
Plate 3252: 14: SLU tandem Bordo [Combination 3] -1.639608e+2 -3.565775e+1
Plate 3252: 15: Sisma Y [Combination 4] -1.849168e+2 -3.844742e+1
Plate 3252: 16: Sisma -Y [Combination 5] -1.872076e+2 -3.833742e+1
Plate 3252: 17: SLU tr vert. + acqua [Combination 6] -2.445718e+2 -4.122197e+1
Plate 3252: 21: SLU [Absolute Envelope 1] 2.445718e+2 4.122197e+1
Plate 3253: 12: SLU traffico uniforme [Combination 1] -2.161181e+2 -1.691581e+1
Plate 3253: 13: SLU tandem centrale [Combination 2] -1.506663e+2 -1.433788e+1
Plate 3253: 14: SLU tandem Bordo [Combination 3] -1.411257e+2 -1.370475e+1
Plate 3253: 15: Sisma Y [Combination 4] -1.560713e+2 -1.520802e+1
Plate 3253: 16: Sisma -Y [Combination 5] -1.578745e+2 -1.532655e+1
Plate 3253: 17: SLU tr vert. + acqua [Combination 6] -2.161181e+2 -1.691581e+1
Plate 3253: 21: SLU [Absolute Envelope 1] 2.161181e+2 1.691581e+1
Plate 3254: 12: SLU traffico uniforme [Combination 1] -2.071648e+2 -4.461588e+0
Plate 3254: 13: SLU tandem centrale [Combination 2] -1.401234e+2 -4.348477e+0
Plate 3254: 14: SLU tandem Bordo [Combination 3] -1.347011e+2 -3.489895e+0
Plate 3254: 15: Sisma Y [Combination 4] -1.467439e+2 -4.239386e+0
Plate 3254: 16: Sisma -Y [Combination 5] -1.483027e+2 -4.257177e+0
Plate 3254: 17: SLU tr vert. + acqua [Combination 6] -2.071648e+2 -4.461588e+0
Plate 3254: 21: SLU [Absolute Envelope 1] 2.071648e+2 4.461588e+0
Plate 3255: 12: SLU traffico uniforme [Combination 1] -2.041593e+2 -3.739052e-1
Plate 3255: 13: SLU tandem centrale [Combination 2] -1.358472e+2 -1.124577e+0
Plate 3255: 14: SLU tandem Bordo [Combination 3] -1.328150e+2 -3.228657e-1
Plate 3255: 15: Sisma Y [Combination 4] -1.433121e+2 -8.030403e-1
Plate 3255: 16: Sisma -Y [Combination 5] -1.448144e+2 -7.541991e-1
Plate 3255: 17: SLU tr vert. + acqua [Combination 6] -2.041593e+2 -3.739052e-1
Plate 3255: 21: SLU [Absolute Envelope 1] 2.041593e+2 1.124577e+0
Plate 3256: 12: SLU traffico uniforme [Combination 1] -1.449654e+2 5.322303e+1
Plate 3256: 13: SLU tandem centrale [Combination 2] -1.117421e+2 5.192696e+1
Plate 3256: 14: SLU tandem Bordo [Combination 3] -9.627838e+1 4.045846e+1
Plate 3256: 15: Sisma Y [Combination 4] -1.130128e+2 5.066834e+1
Plate 3256: 16: Sisma -Y [Combination 5] -1.142178e+2 5.151324e+1
Plate 3256: 17: SLU tr vert. + acqua [Combination 6] -1.449654e+2 5.322303e+1
Plate 3256: 21: SLU [Absolute Envelope 1] 1.449654e+2 5.322303e+1
Plate 3257: 12: SLU traffico uniforme [Combination 1] -1.624466e+2 -3.418917e+0
Plate 3257: 13: SLU tandem centrale [Combination 2] -1.199835e+2 2.556425e-2
Plate 3257: 14: SLU tandem Bordo [Combination 3] -1.083097e+2 -4.758375e+0
Plate 3257: 15: Sisma Y [Combination 4] -1.227593e+2 -2.637806e+0
Plate 3257: 16: Sisma -Y [Combination 5] -1.244046e+2 -2.341438e+0
Plate 3257: 17: SLU tr vert. + acqua [Combination 6] -1.624466e+2 -3.418917e+0
Plate 3257: 21: SLU [Absolute Envelope 1] 1.624466e+2 4.758375e+0
Plate 3258: 12: SLU traffico uniforme [Combination 1] -1.596257e+2 -9.428480e+0

Plate 3258: 13: SLU tandem centrale [Combination 2] -1.130364e+2 -6.913477e+0
Plate 3258: 14: SLU tandem Bordo [Combination 3] -1.052253e+2 -8.166362e+0
Plate 3258: 15: Sisma Y [Combination 4] -1.166516e+2 -8.135590e+0
Plate 3258: 16: Sisma -Y [Combination 5] -1.183015e+2 -8.121372e+0
Plate 3258: 17: SLU tr vert. + acqua [Combination 6] -1.596257e+2 -9.428480e+0
Plate 3258: 21: SLU [Absolute Envelope 1] 1.596257e+2 9.428480e+0
Plate 3259: 12: SLU traffico uniforme [Combination 1] -1.541153e+2 -3.797030e+0
Plate 3259: 13: SLU tandem centrale [Combination 2] -1.056592e+2 -3.255556e+0
Plate 3259: 14: SLU tandem Bordo [Combination 3] -1.008902e+2 -3.258147e+0
Plate 3259: 15: Sisma Y [Combination 4] -1.100298e+2 -3.489180e+0
Plate 3259: 16: Sisma -Y [Combination 5] -1.115916e+2 -3.489423e+0
Plate 3259: 17: SLU tr vert. + acqua [Combination 6] -1.541153e+2 -3.797030e+0
Plate 3259: 21: SLU [Absolute Envelope 1] 1.541153e+2 3.797030e+0
Plate 3260: 12: SLU traffico uniforme [Combination 1] -1.512227e+2 -1.283970e-1
Plate 3260: 13: SLU tandem centrale [Combination 2] -1.016002e+2 -8.001105e-1
Plate 3260: 14: SLU tandem Bordo [Combination 3] -9.883363e+1 -3.735157e-1
Plate 3260: 15: Sisma Y [Combination 4] -1.065934e+2 -6.190500e-1
Plate 3260: 16: Sisma -Y [Combination 5] -1.081220e+2 -5.914100e-1
Plate 3260: 17: SLU tr vert. + acqua [Combination 6] -1.512227e+2 -1.283970e-1
Plate 3260: 21: SLU [Absolute Envelope 1] 1.512227e+2 8.001105e-1
Plate 3261: 12: SLU traffico uniforme [Combination 1] -8.503388e+1 3.461720e+1
Plate 3261: 13: SLU tandem centrale [Combination 2] -6.604052e+1 3.975813e+1
Plate 3261: 14: SLU tandem Bordo [Combination 3] -5.525257e+1 2.727097e+1
Plate 3261: 15: Sisma Y [Combination 4] -6.540269e+1 3.758334e+1
Plate 3261: 16: Sisma -Y [Combination 5] -6.652710e+1 3.810707e+1
Plate 3261: 17: SLU tr vert. + acqua [Combination 6] -8.503388e+1 3.461720e+1
Plate 3261: 21: SLU [Absolute Envelope 1] 8.503388e+1 3.975813e+1
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Plate 3262: 14: SLU tandem Bordo [Combination 3] -6.365314e+1 5.451211e+0
Plate 3262: 15: Sisma Y [Combination 4] -7.210258e+1 9.755079e+0
Plate 3262: 16: Sisma -Y [Combination 5] -7.348754e+1 1.004229e+1
Plate 3262: 17: SLU tr vert. + acqua [Combination 6] -9.610251e+1 8.269426e+0
Plate 3262: 21: SLU [Absolute Envelope 1] 9.610251e+1 1.184272e+1
Plate 3263: 12: SLU traffico uniforme [Combination 1] -9.986133e+1 -2.173879e+0
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Plate 3263: 14: SLU tandem Bordo [Combination 3] -6.618432e+1 -2.427784e+0
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Plate 3263: 16: Sisma -Y [Combination 5] -7.459529e+1 -1.027079e+0
Plate 3263: 17: SLU tr vert. + acqua [Combination 6] -9.986133e+1 -2.173879e+0
Plate 3263: 21: SLU [Absolute Envelope 1] 9.986133e+1 2.427784e+0
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Plate 3264: 13: SLU tandem centrale [Combination 2] -6.861343e+1 -1.143342e+0
Plate 3264: 14: SLU tandem Bordo [Combination 3] -6.528316e+1 -1.829095e+0
Plate 3264: 15: Sisma Y [Combination 4] -7.086390e+1 -1.537729e+0
Plate 3264: 16: Sisma -Y [Combination 5] -7.237388e+1 -1.518965e+0
Plate 3264: 17: SLU tr vert. + acqua [Combination 6] -9.888555e+1 -1.768539e+0
Plate 3264: 21: SLU [Absolute Envelope 1] 9.888555e+1 1.829095e+0
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Plate 3265: 13: SLU tandem centrale [Combination 2] -6.618652e+1 -1.153269e-1
Plate 3265: 14: SLU tandem Bordo [Combination 3] -6.420249e+1 -8.574327e-3
Plate 3265: 15: Sisma Y [Combination 4] -6.885451e+1 -3.001278e-2
Plate 3265: 16: Sisma -Y [Combination 5] -7.037299e+1 -1.565466e-2
Plate 3265: 17: SLU tr vert. + acqua [Combination 6] -9.743510e+1 5.667799e-1
Plate 3265: 21: SLU [Absolute Envelope 1] 9.743510e+1 5.667799e-1
Plate 3266: 12: SLU traffico uniforme [Combination 1] -3.045158e+1 2.313783e+1
Plate 3266: 13: SLU tandem centrale [Combination 2] -2.384094e+1 3.218690e+1
Plate 3266: 14: SLU tandem Bordo [Combination 3] -1.931196e+1 1.858529e+1
Plate 3266: 15: Sisma Y [Combination 4] -2.240520e+1 2.906646e+1
Plate 3266: 16: Sisma -Y [Combination 5] -2.351477e+1 2.941923e+1
Plate 3266: 17: SLU tr vert. + acqua [Combination 6] -3.045158e+1 2.313783e+1
Plate 3266: 21: SLU [Absolute Envelope 1] 3.045158e+1 3.218690e+1
Plate 3267: 12: SLU traffico uniforme [Combination 1] -3.742243e+1 1.016416e+1
Plate 3267: 13: SLU tandem centrale [Combination 2] -2.804890e+1 1.462752e+1
Plate 3267: 14: SLU tandem Bordo [Combination 3] -2.485617e+1 7.510974e+0
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Plate 3267: 16: Sisma -Y [Combination 5] -2.869987e+1 1.286334e+1
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Plate 3267: 21: SLU [Absolute Envelope 1] 3.742243e+1 1.462752e+1
Plate 3268: 12: SLU traffico uniforme [Combination 1] -4.184066e+1 1.900269e+0
Plate 3268: 13: SLU tandem centrale [Combination 2] -3.044119e+1 4.111234e+0
Plate 3268: 14: SLU tandem Bordo [Combination 3] -2.820813e+1 9.266300e-1

Plate 3268: 15: Sisma Y [Combination 4] -3.032977e+1 2.976081e+0
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Plate 3268: 17: SLU tr vert. + acqua [Combination 6] -4.184066e+1 1.900269e+0
Plate 3268: 21: SLU [Absolute Envelope 1] 4.184066e+1 4.111234e+0
Plate 3269: 12: SLU traffico uniforme [Combination 1] -4.320595e+1 1.961525e-1
Plate 3269: 13: SLU tandem centrale [Combination 2] -3.066834e+1 7.599575e-1
Plate 3269: 14: SLU tandem Bordo [Combination 3] -2.919551e+1 -3.416144e-1
Plate 3269: 15: Sisma Y [Combination 4] -3.086682e+1 3.248108e-1
Plate 3269: 16: Sisma -Y [Combination 5] -3.231734e+1 3.507637e-1
Plate 3269: 17: SLU tr vert. + acqua [Combination 6] -4.320595e+1 1.961525e-1
Plate 3269: 21: SLU [Absolute Envelope 1] 4.320595e+1 7.599575e-1
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Plate 3270: 14: SLU tandem Bordo [Combination 3] -2.920491e+1 5.178015e-1
Plate 3270: 15: Sisma Y [Combination 4] -3.050259e+1 6.667491e-1
Plate 3270: 16: Sisma -Y [Combination 5] -3.199327e+1 6.699603e-1
Plate 3270: 17: SLU tr vert. + acqua [Combination 6] -4.321266e+1 1.374027e+0
Plate 3270: 21: SLU [Absolute Envelope 1] 4.321266e+1 1.374027e+0
Plate 3271: 12: SLU traffico uniforme [Combination 1] 2.266925e+1 1.538557e+1
Plate 3271: 13: SLU tandem centrale [Combination 2] 1.721922e+1 2.609666e+1
Plate 3271: 14: SLU tandem Bordo [Combination 3] 1.508083e+1 1.245692e+1
Plate 3271: 15: Sisma Y [Combination 4] 1.910852e+1 2.248376e+1
Plate 3271: 16: Sisma -Y [Combination 5] 1.799782e+1 2.272615e+1
Plate 3271: 17: SLU tr vert. + acqua [Combination 6] 2.266925e+1 1.538557e+1
Plate 3271: 21: SLU [Absolute Envelope 1] 2.266925e+1 2.609666e+1
Plate 3272: 12: SLU traffico uniforme [Combination 1] 1.805008e+1 8.846703e+0
Plate 3272: 13: SLU tandem centrale [Combination 2] 1.276691e+1 1.379377e+1
Plate 3272: 14: SLU tandem Bordo [Combination 3] 1.133742e+1 6.733602e+0
Plate 3272: 15: Sisma Y [Combination 4] 1.461725e+1 1.183273e+1
Plate 3272: 16: Sisma -Y [Combination 5] 1.339230e+1 1.200588e+1
Plate 3272: 17: SLU tr vert. + acqua [Combination 6] 1.805008e+1 8.846703e+0
Plate 3272: 21: SLU [Absolute Envelope 1] 1.805008e+1 1.379377e+1
Plate 3273: 12: SLU traffico uniforme [Combination 1] 1.419823e+1 3.351461e+0
Plate 3273: 13: SLU tandem centrale [Combination 2] 9.161628e+0 5.476135e+0
Plate 3273: 14: SLU tandem Bordo [Combination 3] 8.302288e+0 2.205072e+0
Plate 3273: 15: Sisma Y [Combination 4] 1.098784e+1 4.445254e+0
Plate 3273: 16: Sisma -Y [Combination 5] 9.663553e+0 4.526696e+0
Plate 3273: 17: SLU tr vert. + acqua [Combination 6] 1.419823e+1 3.351461e+0
Plate 3273: 21: SLU [Absolute Envelope 1] 1.419823e+1 5.476135e+0
Plate 3274: 12: SLU traffico uniforme [Combination 1] 1.197713e+1 1.390120e+0
Plate 3274: 13: SLU tandem centrale [Combination 2] 7.093278e+0 1.829876e+0
Plate 3274: 14: SLU tandem Bordo [Combination 3] 6.581602e+0 6.058431e-1
Plate 3274: 15: Sisma Y [Combination 4] 8.910628e+0 1.423453e+0
Plate 3274: 16: Sisma -Y [Combination 5] 7.510686e+0 1.442173e+0
Plate 3274: 17: SLU tr vert. + acqua [Combination 6] 1.197713e+1 1.390120e+0
Plate 3274: 21: SLU [Absolute Envelope 1] 1.197713e+1 1.829876e+0
Plate 3275: 12: SLU traffico uniforme [Combination 1] 1.098696e+1 1.946466e+0
Plate 3275: 13: SLU tandem centrale [Combination 2] 6.154995e+0 1.139450e+0
Plate 3275: 14: SLU tandem Bordo [Combination 3] 5.806186e+0 9.283450e-1
Plate 3275: 15: Sisma Y [Combination 4] 7.955609e+0 1.158704e+0
Plate 3275: 16: Sisma -Y [Combination 5] 6.496130e+0 1.148043e+0
Plate 3275: 17: SLU tr vert. + acqua [Combination 6] 1.098696e+1 1.946466e+0
Plate 3275: 21: SLU [Absolute Envelope 1] 1.098696e+1 1.946466e+0
Plate 3276: 12: SLU traffico uniforme [Combination 1] 7.554752e+1 9.869936e+0
Plate 3276: 13: SLU tandem centrale [Combination 2] 5.799788e+1 2.016887e+1
Plate 3276: 14: SLU tandem Bordo [Combination 3] 4.913637e+1 7.993220e+0
Plate 3276: 15: Sisma Y [Combination 4] 6.026124e+1 1.666909e+1
Plate 3276: 16: Sisma -Y [Combination 5] 5.915220e+1 1.683295e+1
Plate 3276: 17: SLU tr vert. + acqua [Combination 6] 7.554752e+1 9.869936e+0
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Plate 3277: 12: SLU traffico uniforme [Combination 1] 7.219107e+1 6.567217e+0
Plate 3277: 13: SLU tandem centrale [Combination 2] 5.228314e+1 1.122467e+1
Plate 3277: 14: SLU tandem Bordo [Combination 3] 4.640085e+1 5.031623e+0
Plate 3277: 15: Sisma Y [Combination 4] 5.532153e+1 9.448498e+0
Plate 3277: 16: Sisma -Y [Combination 5] 5.412847e+1 9.565628e+0
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Plate 3278: 13: SLU tandem centrale [Combination 2] 4.754156e+1 5.043209e+0
Plate 3278: 14: SLU tandem Bordo [Combination 3] 4.378119e+1 2.190997e+0
Plate 3278: 15: Sisma Y [Combination 4] 5.108310e+1 4.171793e+0
Plate 3278: 16: Sisma -Y [Combination 5] 4.980344e+1 4.223717e+0

Plate 3278: 17: SLU tr vert. + acqua [Combination 6] 6.891911e+1 3.213848e+0
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Plate 3279: 13: SLU tandem centrale [Combination 2] 4.420299e+1 1.972636e+0
Plate 3279: 14: SLU tandem Bordo [Combination 3] 4.183994e+1 9.037305e-1
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Plate 3279: 16: Sisma -Y [Combination 5] 4.669833e+1 1.640523e+0
Plate 3279: 17: SLU tr vert. + acqua [Combination 6] 6.646069e+1 1.715531e+0
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Plate 3280: 13: SLU tandem centrale [Combination 2] 4.212642e+1 1.238528e+0
Plate 3280: 14: SLU tandem Bordo [Combination 3] 4.062199e+1 1.055991e+0
Plate 3280: 15: Sisma Y [Combination 4] 4.616436e+1 1.264658e+0
Plate 3280: 16: Sisma -Y [Combination 5] 4.473354e+1 1.234610e+0
Plate 3280: 17: SLU tr vert. + acqua [Combination 6] 6.491395e+1 2.086739e+0
Plate 3280: 21: SLU [Absolute Envelope 1] 6.491395e+1 2.086739e+0
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Plate 3281: 13: SLU tandem centrale [Combination 2] 9.820428e+1 1.394113e+1
Plate 3281: 14: SLU tandem Bordo [Combination 3] 8.328807e+1 4.605382e+0
Plate 3281: 15: Sisma Y [Combination 4] 1.010564e+2 1.109553e+1
Plate 3281: 16: Sisma -Y [Combination 5] 9.995980e+1 1.119949e+1
Plate 3281: 17: SLU tr vert. + acqua [Combination 6] 1.286120e+2 5.729803e+0
Plate 3281: 21: SLU [Absolute Envelope 1] 1.286120e+2 1.394113e+1
Plate 3282: 12: SLU traffico uniforme [Combination 1] 1.258135e+2 4.077552e+0
Plate 3282: 13: SLU tandem centrale [Combination 2] 9.064098e+1 7.652781e+0
Plate 3282: 14: SLU tandem Bordo [Combination 3] 8.100248e+1 3.084977e+0
Plate 3282: 15: Sisma Y [Combination 4] 9.505666e+1 6.272009e+0
Plate 3282: 16: Sisma -Y [Combination 5] 9.389222e+1 6.337790e+0
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Plate 3282: 21: SLU [Absolute Envelope 1] 1.258135e+2 7.652781e+0
Plate 3283: 12: SLU traffico uniforme [Combination 1] 1.228611e+2 2.201056e+0
Plate 3283: 13: SLU tandem centrale [Combination 2] 8.474736e+1 3.448929e+0
Plate 3283: 14: SLU tandem Bordo [Combination 3] 7.862591e+1 1.453580e+0
Plate 3283: 15: Sisma Y [Combination 4] 9.013870e+1 2.815444e+0
Plate 3283: 16: Sisma -Y [Combination 5] 8.889541e+1 2.830812e+0
Plate 3283: 17: SLU tr vert. + acqua [Combination 6] 1.228611e+2 2.201056e+0
Plate 3283: 21: SLU [Absolute Envelope 1] 1.228611e+2 3.448929e+0
Plate 3284: 12: SLU traffico uniforme [Combination 1] 1.203253e+2 1.327563e+0
Plate 3284: 13: SLU tandem centrale [Combination 2] 8.044599e+1 1.333548e+0
Plate 3284: 14: SLU tandem Bordo [Combination 3] 7.661400e+1 6.580172e-1
Plate 3284: 15: Sisma Y [Combination 4] 8.643511e+1 1.113602e+0
Plate 3284: 16: Sisma -Y [Combination 5] 8.511063e+1 1.085265e+0
Plate 3284: 17: SLU tr vert. + acqua [Combination 6] 1.203253e+2 1.327563e+0
Plate 3284: 21: SLU [Absolute Envelope 1] 1.203253e+2 1.333548e+0
Plate 3285: 12: SLU traffico uniforme [Combination 1] 1.184724e+2 1.751564e+0
Plate 3285: 13: SLU tandem centrale [Combination 2] 7.756700e+1 8.998110e-1
Plate 3285: 14: SLU tandem Bordo [Combination 3] 7.515555e+1 8.549029e-1
Plate 3285: 15: Sisma Y [Combination 4] 8.390679e+1 9.454251e-1
Plate 3285: 16: Sisma -Y [Combination 5] 8.250222e+1 8.895416e-1
Plate 3285: 17: SLU tr vert. + acqua [Combination 6] 1.184724e+2 1.751564e+0
Plate 3285: 21: SLU [Absolute Envelope 1] 1.184724e+2 1.751564e+0
Plate 3286: 12: SLU traffico uniforme [Combination 1] 1.820161e+2 2.402619e+0
Plate 3286: 13: SLU tandem centrale [Combination 2] 1.366549e+2 7.237750e+0
Plate 3286: 14: SLU tandem Bordo [Combination 3] 1.176855e+2 1.869080e+0
Plate 3286: 15: Sisma Y [Combination 4] 1.407716e+2 5.475812e+0
Plate 3286: 16: Sisma -Y [Combination 5] 1.397019e+2 5.530946e+0
Plate 3286: 17: SLU tr vert. + acqua [Combination 6] 1.820161e+2 2.402619e+0
Plate 3286: 21: SLU [Absolute Envelope 1] 1.820161e+2 7.237750e+0
Plate 3287: 12: SLU traffico uniforme [Combination 1] 1.792670e+2 1.595350e+0
Plate 3287: 13: SLU tandem centrale [Combination 2] 1.275701e+2 3.417156e+0
Plate 3287: 14: SLU tandem Bordo [Combination 3] 1.154333e+2 1.109930e+0
Plate 3287: 15: Sisma Y [Combination 4] 1.337619e+2 2.631278e+0
Plate 3287: 16: Sisma -Y [Combination 5] 1.326307e+2 2.649408e+0
Plate 3287: 17: SLU tr vert. + acqua [Combination 6] 1.792670e+2 1.595350e+0
Plate 3287: 21: SLU [Absolute Envelope 1] 1.792670e+2 3.417156e+0
Plate 3288: 12: SLU traffico uniforme [Combination 1] 1.763372e+2 7.212818e-1
Plate 3288: 13: SLU tandem centrale [Combination 2] 1.206742e+2 1.116778e+0
Plate 3288: 14: SLU tandem Bordo [Combination 3] 1.130738e+2 3.281830e-1
Plate 3288: 15: Sisma Y [Combination 4] 1.281771e+2 8.007103e-1
Plate 3288: 16: Sisma -Y [Combination 5] 1.269693e+2 7.759907e-1
Plate 3288: 17: SLU tr vert. + acqua [Combination 6] 1.763372e+2 7.212818e-1
Plate 3288: 21: SLU [Absolute Envelope 1] 1.763372e+2 1.116778e+0

Plate 3289: 12: SLU traffico uniforme [Combination 1] 1.736859e+2 4.300150e-1
Plate 3289: 13: SLU tandem centrale [Combination 2] 1.156703e+2 1.220644e-1
Plate 3289: 14: SLU tandem Bordo [Combination 3] 1.109788e+2 2.319617e-2
Plate 3289: 15: Sisma Y [Combination 4] 1.239681e+2 4.390287e-2
Plate 3289: 16: Sisma -Y [Combination 5] 1.226763e+2 -1.848581e-2
Plate 3289: 17: SLU tr vert. + acqua [Combination 6] 1.736859e+2 4.300150e-1
Plate 3289: 21: SLU [Absolute Envelope 1] 1.736859e+2 4.300150e-1
Plate 3290: 12: SLU traffico uniforme [Combination 1] 1.716044e+2 9.897370e-1
Plate 3290: 13: SLU tandem centrale [Combination 2] 1.122754e+2 1.819871e-1
Plate 3290: 14: SLU tandem Bordo [Combination 3] 1.093593e+2 3.552652e-1
Plate 3290: 15: Sisma Y [Combination 4] 1.210261e+2 2.519010e-1
Plate 3290: 16: Sisma -Y [Combination 5] 1.196482e+2 1.641297e-1
Plate 3290: 17: SLU tr vert. + acqua [Combination 6] 1.716044e+2 9.897370e-1
Plate 3290: 21: SLU [Absolute Envelope 1] 1.716044e+2 9.897370e-1
Plate 3291: 12: SLU traffico uniforme [Combination 1] 2.358065e+2 -5.132994e-1
Plate 3291: 13: SLU tandem centrale [Combination 2] 1.729528e+2 1.004061e-2
Plate 3291: 14: SLU tandem Bordo [Combination 3] 1.523683e+2 -5.351663e-1
Plate 3291: 15: Sisma Y [Combination 4] 1.791584e+2 -3.552813e-1
Plate 3291: 16: Sisma -Y [Combination 5] 1.781324e+2 -3.431184e-1
Plate 3291: 17: SLU tr vert. + acqua [Combination 6] 2.358065e+2 -5.132994e-1
Plate 3291: 21: SLU [Absolute Envelope 1] 2.358065e+2 5.351663e-1
Plate 3292: 12: SLU traffico uniforme [Combination 1] 2.326659e+2 -8.620576e-1
Plate 3292: 13: SLU tandem centrale [Combination 2] 1.627487e+2 -1.286408e+0
Plate 3292: 14: SLU tandem Bordo [Combination 3] 1.497830e+2 -8.598748e-1
Plate 3292: 15: Sisma Y [Combination 4] 1.712578e+2 -1.323692e+0
Plate 3292: 16: Sisma -Y [Combination 5] 1.701686e+2 -1.351218e+0
Plate 3292: 17: SLU tr vert. + acqua [Combination 6] 2.326659e+2 -8.620576e-1
Plate 3292: 21: SLU [Absolute Envelope 1] 2.326659e+2 1.351218e+0
Plate 3293: 12: SLU traffico uniforme [Combination 1] 2.294817e+2 -1.004596e+0
Plate 3293: 13: SLU tandem centrale [Combination 2] 1.551382e+2 -1.659533e+0
Plate 3293: 14: SLU tandem Bordo [Combination 3] 1.472210e+2 -1.000399e+0
Plate 3293: 15: Sisma Y [Combination 4] 1.651123e+2 -1.596993e+0
Plate 3293: 16: Sisma -Y [Combination 5] 1.639432e+2 -1.664024e+0
Plate 3293: 17: SLU tr vert. + acqua [Combination 6] 2.294817e+2 -1.004596e+0
Plate 3293: 21: SLU [Absolute Envelope 1] 2.294817e+2 1.664024e+0
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Plate 3294: 13: SLU tandem centrale [Combination 2] 1.497479e+2 -1.452022e+0
Plate 3294: 14: SLU tandem Bordo [Combination 3] 1.449860e+2 -8.562234e-1
Plate 3294: 15: Sisma Y [Combination 4] 1.605913e+2 -1.367823e+0
Plate 3294: 16: Sisma -Y [Combination 5] 1.593328e+2 -1.468901e+0
Plate 3294: 17: SLU tr vert. + acqua [Combination 6] 2.266262e+2 -7.910359e-1
Plate 3294: 21: SLU [Absolute Envelope 1] 2.266262e+2 1.468901e+0
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Plate 3295: 13: SLU tandem centrale [Combination 2] -1.349142e+2 -1.367363e+2
Plate 3295: 14: SLU tandem Bordo [Combination 3] -1.158726e+2 -1.178480e+2
Plate 3295: 15: Sisma Y [Combination 4] -1.399790e+2 -1.409988e+2
Plate 3295: 16: Sisma -Y [Combination 5] -1.400263e+2 -1.425488e+2
Plate 3295: 17: SLU tr vert. + acqua [Combination 6] -1.704699e+2 -1.468858e+2
Plate 3295: 21: SLU [Absolute Envelope 1] 1.704699e+2 1.468858e+2
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Plate 3296: 14: SLU tandem Bordo [Combination 3] -7.061266e+1 -6.285190e+1
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Plate 3296: 16: Sisma -Y [Combination 5] -9.468956e+1 -7.251444e+1
Plate 3296: 17: SLU tr vert. + acqua [Combination 6] -1.196549e+2 -5.430411e+1
Plate 3296: 21: SLU [Absolute Envelope 1] 1.196549e+2 7.251444e+1
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Plate 3297: 14: SLU tandem Bordo [Combination 3] -8.044564e+1 -6.594093e+1
Plate 3297: 15: Sisma Y [Combination 4] -1.006741e+2 -8.242438e+1
Plate 3297: 16: Sisma -Y [Combination 5] -1.014226e+2 -8.323308e+1
Plate 3297: 17: SLU tr vert. + acqua [Combination 6] -1.244841e+2 -8.054405e+1
Plate 3297: 21: SLU [Absolute Envelope 1] 1.244841e+2 8.323308e+1
Plate 3298: 12: SLU traffico uniforme [Combination 1] -1.009233e+2 -4.592794e+1
Plate 3298: 13: SLU tandem centrale [Combination 2] -9.718135e+1 -6.281201e+1
Plate 3298: 14: SLU tandem Bordo [Combination 3] -5.735253e+1 -4.578776e+1
Plate 3298: 15: Sisma Y [Combination 4] -8.692220e+1 -6.393366e+1
Plate 3298: 16: Sisma -Y [Combination 5] -8.720730e+1 -6.421261e+1
Plate 3298: 17: SLU tr vert. + acqua [Combination 6] -1.009233e+2 -4.592794e+1
Plate 3298: 21: SLU [Absolute Envelope 1] 1.009233e+2 6.421261e+1
Plate 3299: 12: SLU traffico uniforme [Combination 1] -7.542936e+1 -4.766722e+1
Plate 3299: 13: SLU tandem centrale [Combination 2] -6.290121e+1 -5.756267e+1

Plate 3299: 14: SLU tandem Bordo [Combination 3] -4.732719e+1 -3.924171e+1
Plate 3299: 15: Sisma Y [Combination 4] -5.998243e+1 -5.519922e+1
Plate 3299: 16: Sisma -Y [Combination 5] -6.095549e+1 -5.571191e+1
Plate 3299: 17: SLU tr vert. + acqua [Combination 6] -7.542936e+1 -4.766722e+1
Plate 3299: 21: SLU [Absolute Envelope 1] 7.542936e+1 5.756267e+1
Plate 3300: 12: SLU traffico uniforme [Combination 1] -6.462767e+1 -3.044231e+1
Plate 3300: 13: SLU tandem centrale [Combination 2] -6.275381e+1 -6.298215e+1
Plate 3300: 14: SLU tandem Bordo [Combination 3] -3.739388e+1 -2.765815e+1
Plate 3300: 15: Sisma Y [Combination 4] -5.572175e+1 -5.479835e+1
Plate 3300: 16: Sisma -Y [Combination 5] -5.638910e+1 -5.502196e+1
Plate 3300: 17: SLU tr vert. + acqua [Combination 6] -6.462767e+1 -3.044231e+1
Plate 3300: 21: SLU [Absolute Envelope 1] 6.462767e+1 6.298215e+1
Plate 3301: 12: SLU traffico uniforme [Combination 1] -2.541142e+1 -2.996606e+1
Plate 3301: 13: SLU tandem centrale [Combination 2] -2.111085e+1 -4.526646e+1
Plate 3301: 14: SLU tandem Bordo [Combination 3] -1.507851e+1 -2.440532e+1
Plate 3301: 15: Sisma Y [Combination 4] -1.860625e+1 -4.062827e+1
Plate 3301: 16: Sisma -Y [Combination 5] -1.968786e+1 -4.095523e+1
Plate 3301: 17: SLU tr vert. + acqua [Combination 6] -2.541142e+1 -2.996606e+1
Plate 3301: 21: SLU [Absolute Envelope 1] 2.541142e+1 4.526646e+1
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Plate 3302: 13: SLU tandem centrale [Combination 2] -9.481623e+0 -5.425073e+1
Plate 3302: 14: SLU tandem Bordo [Combination 3] -1.053422e+1 -1.661535e+1
Plate 3302: 15: Sisma Y [Combination 4] -9.120537e+0 -4.369494e+1
Plate 3302: 16: Sisma -Y [Combination 5] -1.000764e+1 -4.384906e+1
Plate 3302: 17: SLU tr vert. + acqua [Combination 6] -2.015916e+1 -1.934413e+1
Plate 3302: 21: SLU [Absolute Envelope 1] 2.015916e+1 5.425073e+1
Plate 3303: 12: SLU traffico uniforme [Combination 1] 2.549412e+1 -1.950285e+1
Plate 3303: 13: SLU tandem centrale [Combination 2] 1.969488e+1 -3.687731e+1
Plate 3303: 14: SLU tandem Bordo [Combination 3] 1.747166e+1 -1.556129e+1
Plate 3303: 15: Sisma Y [Combination 4] 2.204521e+1 -3.125960e+1
Plate 3303: 16: Sisma -Y [Combination 5] 2.090156e+1 -3.145519e+1
Plate 3303: 17: SLU tr vert. + acqua [Combination 6] 2.549412e+1 -1.950285e+1
Plate 3303: 21: SLU [Absolute Envelope 1] 2.549412e+1 3.687731e+1
Plate 3304: 12: SLU traffico uniforme [Combination 1] 2.833907e+1 -1.231170e+1
Plate 3304: 13: SLU tandem centrale [Combination 2] 1.862599e+1 -4.601912e+1
Plate 3304: 14: SLU tandem Bordo [Combination 3] 1.982367e+1 -1.013376e+1
Plate 3304: 15: Sisma Y [Combination 4] 2.213291e+1 -3.523706e+1
Plate 3304: 16: Sisma -Y [Combination 5] 2.112160e+1 -3.532454e+1
Plate 3304: 17: SLU tr vert. + acqua [Combination 6] 2.833907e+1 -1.231170e+1
Plate 3304: 21: SLU [Absolute Envelope 1] 2.833907e+1 4.601912e+1
Plate 3305: 12: SLU traffico uniforme [Combination 1] 7.724760e+1 -1.271263e+1
Plate 3305: 13: SLU tandem centrale [Combination 2] 6.204959e+1 -2.915428e+1
Plate 3305: 14: SLU tandem Bordo [Combination 3] 5.061859e+1 -9.878318e+0
Plate 3305: 15: Sisma Y [Combination 4] 6.390942e+1 -2.371762e+1
Plate 3305: 16: Sisma -Y [Combination 5] 6.273037e+1 -2.381360e+1
Plate 3305: 17: SLU tr vert. + acqua [Combination 6] 7.724760e+1 -1.271263e+1
Plate 3305: 21: SLU [Absolute Envelope 1] 7.724760e+1 2.915428e+1
Plate 3306: 12: SLU traffico uniforme [Combination 1] 7.909153e+1 -7.798260e+0
Plate 3306: 13: SLU tandem centrale [Combination 2] 6.248183e+1 -4.523526e+1
Plate 3306: 14: SLU tandem Bordo [Combination 3] 5.209788e+1 -6.179882e+0
Plate 3306: 15: Sisma Y [Combination 4] 6.464658e+1 -3.296525e+1
Plate 3306: 16: Sisma -Y [Combination 5] 6.356960e+1 -3.299472e+1
Plate 3306: 17: SLU tr vert. + acqua [Combination 6] 7.909153e+1 -7.798260e+0
Plate 3306: 21: SLU [Absolute Envelope 1] 7.909153e+1 4.523526e+1
Plate 3307: 12: SLU traffico uniforme [Combination 1] 1.297480e+2 -7.847378e+0
Plate 3307: 13: SLU tandem centrale [Combination 2] 1.054619e+2 -2.091655e+1
Plate 3307: 14: SLU tandem Bordo [Combination 3] 8.435894e+1 -5.892691e+0
Plate 3307: 15: Sisma Y [Combination 4] 1.066875e+2 -1.657466e+1
Plate 3307: 16: Sisma -Y [Combination 5] 1.054936e+2 -1.658868e+1
Plate 3307: 17: SLU tr vert. + acqua [Combination 6] 1.297480e+2 -7.847378e+0
Plate 3307: 21: SLU [Absolute Envelope 1] 1.297480e+2 2.091655e+1
Plate 3308: 12: SLU traffico uniforme [Combination 1] 1.312746e+2 -4.674629e+0
Plate 3308: 13: SLU tandem centrale [Combination 2] 1.235964e+2 -3.408943e+1
Plate 3308: 14: SLU tandem Bordo [Combination 3] 8.556604e+1 -3.561992e+0
Plate 3308: 15: Sisma Y [Combination 4] 1.191295e+2 -2.441360e+1
Plate 3308: 16: Sisma -Y [Combination 5] 1.180267e+2 -2.439226e+1
Plate 3308: 17: SLU tr vert. + acqua [Combination 6] 1.312746e+2 -4.674629e+0
Plate 3308: 21: SLU [Absolute Envelope 1] 1.312746e+2 3.408943e+1
Plate 3309: 12: SLU traffico uniforme [Combination 1] 1.828596e+2 -3.953773e+0
Plate 3309: 13: SLU tandem centrale [Combination 2] 1.453172e+2 -1.176182e+1
Plate 3309: 14: SLU tandem Bordo [Combination 3] 1.186123e+2 -2.787511e+0
Plate 3309: 15: Sisma Y [Combination 4] 1.472736e+2 -9.202686e+0

Plate 3309: 16: Sisma -Y [Combination 5] 1.460856e+2 -9.143374e+0
Plate 3309: 17: SLU tr vert. + acqua [Combination 6] 1.828596e+2 -3.953773e+0
Plate 3309: 21: SLU [Absolute Envelope 1] 1.828596e+2 1.176182e+1
Plate 3310: 12: SLU traffico uniforme [Combination 1] 1.845270e+2 -2.248956e+0
Plate 3310: 13: SLU tandem centrale [Combination 2] 1.599023e+2 -1.588281e+1
Plate 3310: 14: SLU tandem Bordo [Combination 3] 1.199180e+2 -1.610769e+0
Plate 3310: 15: Sisma Y [Combination 4] 1.574136e+2 -1.146428e+1
Plate 3310: 16: Sisma -Y [Combination 5] 1.563162e+2 -1.139627e+1
Plate 3310: 17: SLU tr vert. + acqua [Combination 6] 1.845270e+2 -2.248956e+0
Plate 3310: 21: SLU [Absolute Envelope 1] 1.845270e+2 1.588281e+1
Plate 3311: 12: SLU traffico uniforme [Combination 1] 2.364176e+2 -4.359178e-1
Plate 3311: 13: SLU tandem centrale [Combination 2] 1.818299e+2 -2.025655e+0
Plate 3311: 14: SLU tandem Bordo [Combination 3] 1.532602e+2 -4.950110e-2
Plate 3311: 15: Sisma Y [Combination 4] 1.857713e+2 -1.601128e+0
Plate 3311: 16: Sisma -Y [Combination 5] 1.846095e+2 -1.471068e+0
Plate 3311: 17: SLU tr vert. + acqua [Combination 6] 2.364176e+2 -4.359178e-1
Plate 3311: 21: SLU [Absolute Envelope 1] 2.364176e+2 2.025655e+0
Plate 3312: 12: SLU traffico uniforme [Combination 1] 2.387851e+2 -9.643109e-2
Plate 3312: 13: SLU tandem centrale [Combination 2] 1.932177e+2 -3.422416e+0
Plate 3312: 14: SLU tandem Bordo [Combination 3] 1.550940e+2 6.875427e-2
Plate 3312: 15: Sisma Y [Combination 4] 1.940289e+2 -2.473582e+0
Plate 3312: 16: Sisma -Y [Combination 5] 1.929646e+2 -2.359693e+0
Plate 3312: 17: SLU tr vert. + acqua [Combination 6] 2.387851e+2 -9.643109e-2
Plate 3312: 21: SLU [Absolute Envelope 1] 2.387851e+2 3.422416e+0
Plate 3313: 12: SLU traffico uniforme [Combination 1] -1.984044e+2 -1.319409e+2
Plate 3313: 13: SLU tandem centrale [Combination 2] -1.561313e+2 -1.172953e+2
Plate 3313: 14: SLU tandem Bordo [Combination 3] -1.348995e+2 -9.932500e+1
Plate 3313: 15: Sisma Y [Combination 4] -1.601244e+2 -1.171873e+2
Plate 3313: 16: Sisma -Y [Combination 5] -1.612284e+2 -1.192443e+2
Plate 3313: 17: SLU tr vert. + acqua [Combination 6] -1.984044e+2 -1.319409e+2
Plate 3313: 21: SLU [Absolute Envelope 1] 1.984044e+2 1.319409e+2
Plate 3314: 12: SLU traffico uniforme [Combination 1] -1.344481e+2 -9.386290e+1
Plate 3314: 13: SLU tandem centrale [Combination 2] -1.076395e+2 -9.475988e+1
Plate 3314: 14: SLU tandem Bordo [Combination 3] -8.691183e+1 -8.375797e+1
Plate 3314: 15: Sisma Y [Combination 4] -1.094887e+2 -1.010495e+2
Plate 3314: 16: Sisma -Y [Combination 5] -1.091534e+2 -1.018495e+2
Plate 3314: 17: SLU tr vert. + acqua [Combination 6] -1.344481e+2 -9.386290e+1
Plate 3314: 21: SLU [Absolute Envelope 1] 1.344481e+2 1.018495e+2
Plate 3315: 12: SLU traffico uniforme [Combination 1] -1.377238e+2 -6.980678e+1
Plate 3315: 13: SLU tandem centrale [Combination 2] -1.093121e+2 -6.700996e+1
Plate 3315: 14: SLU tandem Bordo [Combination 3] -9.086384e+1 -5.411592e+1
Plate 3315: 15: Sisma Y [Combination 4] -1.093354e+2 -6.649004e+1
Plate 3315: 16: Sisma -Y [Combination 5] -1.104804e+2 -6.746616e+1
Plate 3315: 17: SLU tr vert. + acqua [Combination 6] -1.377238e+2 -6.980678e+1
Plate 3315: 21: SLU [Absolute Envelope 1] 1.377238e+2 6.980678e+1
Plate 3316: 12: SLU traffico uniforme [Combination 1] -1.113854e+2 -6.921308e+1
Plate 3316: 13: SLU tandem centrale [Combination 2] -9.677417e+1 -7.721547e+1
Plate 3316: 14: SLU tandem Bordo [Combination 3] -6.873984e+1 -6.105310e+1
Plate 3316: 15: Sisma Y [Combination 4] -9.211640e+1 -7.906177e+1
Plate 3316: 16: Sisma -Y [Combination 5] -9.256492e+1 -7.957972e+1
Plate 3316: 17: SLU tr vert. + acqua [Combination 6] -1.113854e+2 -6.921308e+1
Plate 3316: 21: SLU [Absolute Envelope 1] 1.113854e+2 7.957972e+1
Plate 3317: 12: SLU traffico uniforme [Combination 1] -8.180922e+1 -4.319276e+1
Plate 3317: 13: SLU tandem centrale [Combination 2] -6.573359e+1 -4.791289e+1
Plate 3317: 14: SLU tandem Bordo [Combination 3] -5.267895e+1 -3.400977e+1
Plate 3317: 15: Sisma Y [Combination 4] -6.392680e+1 -4.589274e+1
Plate 3317: 16: Sisma -Y [Combination 5] -6.510408e+1 -4.647173e+1
Plate 3317: 17: SLU tr vert. + acqua [Combination 6] -8.180922e+1 -4.319276e+1
Plate 3317: 21: SLU [Absolute Envelope 1] 8.180922e+1 4.791289e+1
Plate 3318: 12: SLU traffico uniforme [Combination 1] -6.951475e+1 -4.281484e+1
Plate 3318: 13: SLU tandem centrale [Combination 2] -6.122939e+1 -6.113303e+1
Plate 3318: 14: SLU tandem Bordo [Combination 3] -4.201283e+1 -3.699562e+1
Plate 3318: 15: Sisma Y [Combination 4] -5.669342e+1 -5.725198e+1
Plate 3318: 16: Sisma -Y [Combination 5] -5.748939e+1 -5.762939e+1
Plate 3318: 17: SLU tr vert. + acqua [Combination 6] -6.951475e+1 -4.281484e+1
Plate 3318: 21: SLU [Absolute Envelope 1] 6.951475e+1 6.113303e+1
Plate 3319: 12: SLU traffico uniforme [Combination 1] -2.880092e+1 -2.877903e+1
Plate 3319: 13: SLU tandem centrale [Combination 2] -2.356133e+1 -3.787803e+1
Plate 3319: 14: SLU tandem Bordo [Combination 3] -1.793553e+1 -2.262919e+1
Plate 3319: 15: Sisma Y [Combination 4] -2.130805e+1 -3.464193e+1
Plate 3319: 16: Sisma -Y [Combination 5] -2.251091e+1 -3.500303e+1
Plate 3319: 17: SLU tr vert. + acqua [Combination 6] -2.880092e+1 -2.877903e+1

Plate 3319: 21: SLU [Absolute Envelope 1] 2.880092e+1 3.787803e+1
Plate 3320: 12: SLU traffico uniforme [Combination 1] -2.246812e+1 -2.670968e+1
Plate 3320: 13: SLU tandem centrale [Combination 2] -1.765040e+1 -5.053993e+1
Plate 3320: 14: SLU tandem Bordo [Combination 3] -1.253862e+1 -2.243111e+1
Plate 3320: 15: Sisma Y [Combination 4] -1.533399e+1 -4.357590e+1
Plate 3320: 16: Sisma -Y [Combination 5] -1.630683e+1 -4.382788e+1
Plate 3320: 17: SLU tr vert. + acqua [Combination 6] -2.246812e+1 -2.670968e+1
Plate 3320: 21: SLU [Absolute Envelope 1] 2.246812e+1 5.053993e+1
Plate 3321: 12: SLU traffico uniforme [Combination 1] 2.350670e+1 -1.972383e+1
Plate 3321: 13: SLU tandem centrale [Combination 2] 1.782508e+1 -3.063792e+1
Plate 3321: 14: SLU tandem Bordo [Combination 3] 1.582386e+1 -1.528894e+1
Plate 3321: 15: Sisma Y [Combination 4] 2.021705e+1 -2.683578e+1
Plate 3321: 16: Sisma -Y [Combination 5] 1.899256e+1 -2.705365e+1
Plate 3321: 17: SLU tr vert. + acqua [Combination 6] 2.350670e+1 -1.972383e+1
Plate 3321: 21: SLU [Absolute Envelope 1] 2.350670e+1 3.063792e+1
Plate 3322: 12: SLU traffico uniforme [Combination 1] 2.712724e+1 -1.700699e+1
Plate 3322: 13: SLU tandem centrale [Combination 2] 2.058251e+1 -4.261540e+1
Plate 3322: 14: SLU tandem Bordo [Combination 3] 1.882754e+1 -1.385995e+1
Plate 3322: 15: Sisma Y [Combination 4] 2.310570e+1 -3.448893e+1
Plate 3322: 16: Sisma -Y [Combination 5] 2.203500e+1 -3.463871e+1
Plate 3322: 17: SLU tr vert. + acqua [Combination 6] 2.712724e+1 -1.700699e+1
Plate 3322: 21: SLU [Absolute Envelope 1] 2.712724e+1 4.261540e+1
Plate 3323: 12: SLU traffico uniforme [Combination 1] 7.590650e+1 -1.340494e+1
Plate 3323: 13: SLU tandem centrale [Combination 2] 5.931783e+1 -2.385599e+1
Plate 3323: 14: SLU tandem Bordo [Combination 3] 4.952408e+1 -1.015050e+1
Plate 3323: 15: Sisma Y [Combination 4] 6.172828e+1 -2.022787e+1
Plate 3323: 16: Sisma -Y [Combination 5] 6.048693e+1 -2.033987e+1
Plate 3323: 17: SLU tr vert. + acqua [Combination 6] 7.590650e+1 -1.340494e+1
Plate 3323: 21: SLU [Absolute Envelope 1] 7.590650e+1 2.385599e+1
Plate 3324: 12: SLU traffico uniforme [Combination 1] 7.831718e+1 -1.083198e+1
Plate 3324: 13: SLU tandem centrale [Combination 2] 6.387229e+1 -3.543763e+1
Plate 3324: 14: SLU tandem Bordo [Combination 3] 5.148316e+1 -8.556669e+0
Plate 3324: 15: Sisma Y [Combination 4] 6.539588e+1 -2.740751e+1
Plate 3324: 16: Sisma -Y [Combination 5] 6.427268e+1 -2.747512e+1
Plate 3324: 17: SLU tr vert. + acqua [Combination 6] 7.831718e+1 -1.083198e+1
Plate 3324: 21: SLU [Absolute Envelope 1] 7.831718e+1 3.543763e+1
Plate 3325: 12: SLU traffico uniforme [Combination 1] 1.286716e+2 -8.565521e+0
Plate 3325: 13: SLU tandem centrale [Combination 2] 1.005044e+2 -1.678771e+1
Plate 3325: 14: SLU tandem Bordo [Combination 3] 8.348298e+1 -6.265379e+0
Plate 3325: 15: Sisma Y [Combination 4] 1.031078e+2 -1.394879e+1
Plate 3325: 16: Sisma -Y [Combination 5] 1.018574e+2 -1.397276e+1
Plate 3325: 17: SLU tr vert. + acqua [Combination 6] 1.286716e+2 -8.565521e+0
Plate 3325: 21: SLU [Absolute Envelope 1] 1.286716e+2 1.678771e+1
Plate 3326: 12: SLU traffico uniforme [Combination 1] 1.306234e+2 -6.540762e+0
Plate 3326: 13: SLU tandem centrale [Combination 2] 1.121294e+2 -2.617286e+1
Plate 3326: 14: SLU tandem Bordo [Combination 3] 8.505829e+1 -4.986919e+0
Plate 3326: 15: Sisma Y [Combination 4] 1.113435e+2 -1.972276e+1
Plate 3326: 16: Sisma -Y [Combination 5] 1.101994e+2 -1.972147e+1
Plate 3326: 17: SLU tr vert. + acqua [Combination 6] 1.306234e+2 -6.540762e+0
Plate 3326: 21: SLU [Absolute Envelope 1] 1.306234e+2 2.617286e+1
Plate 3327: 12: SLU traffico uniforme [Combination 1] 1.818065e+2 -4.510933e+0
Plate 3327: 13: SLU tandem centrale [Combination 2] 1.395456e+2 -9.189776e+0
Plate 3327: 14: SLU tandem Bordo [Combination 3] 1.177554e+2 -3.076313e+0
Plate 3327: 15: Sisma Y [Combination 4] 1.431463e+2 -7.605356e+0
Plate 3327: 16: Sisma -Y [Combination 5] 1.419015e+2 -7.548036e+0
Plate 3327: 17: SLU tr vert. + acqua [Combination 6] 1.818065e+2 -4.510933e+0
Plate 3327: 21: SLU [Absolute Envelope 1] 1.818065e+2 9.189776e+0
Plate 3328: 12: SLU traffico uniforme [Combination 1] 1.837909e+2 -3.195853e+0
Plate 3328: 13: SLU tandem centrale [Combination 2] 1.521889e+2 -1.451135e+1
Plate 3328: 14: SLU tandem Bordo [Combination 3] 1.193496e+2 -2.295295e+0
Plate 3328: 15: Sisma Y [Combination 4] 1.520946e+2 -1.083513e+1
Plate 3328: 16: Sisma -Y [Combination 5] 1.509559e+2 -1.077215e+1
Plate 3328: 17: SLU tr vert. + acqua [Combination 6] 1.837909e+2 -3.195853e+0
Plate 3328: 21: SLU [Absolute Envelope 1] 1.837909e+2 1.451135e+1
Plate 3329: 12: SLU traffico uniforme [Combination 1] 2.350239e+2 -7.496021e-1
Plate 3329: 13: SLU tandem centrale [Combination 2] 1.758700e+2 -1.002834e+0
Plate 3329: 14: SLU tandem Bordo [Combination 3] 1.521590e+2 -1.793877e-1
Plate 3329: 15: Sisma Y [Combination 4] 1.813862e+2 -9.862297e-1
Plate 3329: 16: Sisma -Y [Combination 5] 1.801667e+2 -8.478407e-1
Plate 3329: 17: SLU tr vert. + acqua [Combination 6] 2.350239e+2 -7.496021e-1
Plate 3329: 21: SLU [Absolute Envelope 1] 2.350239e+2 1.002834e+0
Plate 3330: 12: SLU traffico uniforme [Combination 1] 2.377252e+2 -2.282163e-1

Plate 3330: 13: SLU tandem centrale [Combination 2] 1.879386e+2 -3.122168e+0
Plate 3330: 14: SLU tandem Bordo [Combination 3] 1.542786e+2 2.941184e-2
Plate 3330: 15: Sisma Y [Combination 4] 1.902191e+2 -2.294854e+0
Plate 3330: 16: Sisma -Y [Combination 5] 1.891095e+2 -2.172401e+0
Plate 3330: 17: SLU tr vert. + acqua [Combination 6] 2.377252e+2 -2.282163e-1
Plate 3330: 21: SLU [Absolute Envelope 1] 2.377252e+2 3.122168e+0
Plate 3331: 12: SLU traffico uniforme [Combination 1] 1.172581e+2 3.414273e+0
Plate 3331: 13: SLU tandem centrale [Combination 2] 7.574263e+1 1.669838e+0
Plate 3331: 14: SLU tandem Bordo [Combination 3] 7.418609e+1 1.926507e+0
Plate 3331: 15: Sisma Y [Combination 4] 8.228653e+1 1.938981e+0
Plate 3331: 16: Sisma -Y [Combination 5] 8.079703e+1 1.875342e+0
Plate 3331: 17: SLU tr vert. + acqua [Combination 6] 1.172581e+2 3.414273e+0
Plate 3331: 21: SLU [Absolute Envelope 1] 1.172581e+2 3.414273e+0
Plate 3332: 12: SLU traffico uniforme [Combination 1] -1.428480e+2 6.177044e+2
Plate 3332: 13: SLU tandem centrale [Combination 2] -1.164992e+2 2.577732e+2
Plate 3332: 14: SLU tandem Bordo [Combination 3] -9.267990e+1 5.180064e+2
Plate 3332: 15: Sisma Y [Combination 4] -1.163270e+2 4.402802e+2
Plate 3332: 16: Sisma -Y [Combination 5] -1.175743e+2 4.187290e+2
Plate 3332: 17: SLU tr vert. + acqua [Combination 6] -1.428480e+2 6.177044e+2
Plate 3332: 21: SLU [Absolute Envelope 1] 1.428480e+2 6.177044e+2
Plate 3333: 12: SLU traffico uniforme [Combination 1] -4.265006e+1 3.812549e+2
Plate 3333: 13: SLU tandem centrale [Combination 2] -4.853834e+1 2.051328e+2
Plate 3333: 14: SLU tandem Bordo [Combination 3] -5.050146e+0 1.903178e+2
Plate 3333: 15: Sisma Y [Combination 4] -3.169084e+1 2.086300e+2
Plate 3333: 16: Sisma -Y [Combination 5] -3.229663e+1 2.024361e+2
Plate 3333: 17: SLU tr vert. + acqua [Combination 6] -4.265006e+1 3.812549e+2
Plate 3333: 21: SLU [Absolute Envelope 1] 4.853834e+1 3.812549e+2
Plate 3334: 12: SLU traffico uniforme [Combination 1] -3.886369e+1 -1.234833e+2
Plate 3334: 13: SLU tandem centrale [Combination 2] -4.539327e+1 -2.717431e+1
Plate 3334: 14: SLU tandem Bordo [Combination 3] -6.462007e+1 3.038366e+1
Plate 3334: 15: Sisma Y [Combination 4] -6.990905e+1 2.572128e+1
Plate 3334: 16: Sisma -Y [Combination 5] -7.043389e+1 2.773653e+1
Plate 3334: 17: SLU tr vert. + acqua [Combination 6] -3.886369e+1 -1.234833e+2
Plate 3334: 21: SLU [Absolute Envelope 1] 7.043389e+1 1.234833e+2
Plate 3335: 12: SLU traffico uniforme [Combination 1] -9.794439e+1 -6.241120e+2
Plate 3335: 13: SLU tandem centrale [Combination 2] -8.058159e+1 -2.306170e+2
Plate 3335: 14: SLU tandem Bordo [Combination 3] -5.552115e+1 -5.092031e+2
Plate 3335: 15: Sisma Y [Combination 4] -7.597223e+1 -3.966115e+2
Plate 3335: 16: Sisma -Y [Combination 5] -7.668878e+1 -3.812643e+2
Plate 3335: 17: SLU tr vert. + acqua [Combination 6] -9.794439e+1 -6.241120e+2
Plate 3335: 21: SLU [Absolute Envelope 1] 9.794439e+1 6.241120e+2
Plate 3336: 12: SLU traffico uniforme [Combination 1] -1.613685e+3 1.314385e+3
Plate 3336: 13: SLU tandem centrale [Combination 2] -1.161603e+3 1.308998e+3
Plate 3336: 14: SLU tandem Bordo [Combination 3] -1.339812e+3 1.020038e+3
Plate 3336: 15: Sisma Y [Combination 4] -1.386970e+3 1.252004e+3
Plate 3336: 16: Sisma -Y [Combination 5] -1.369614e+3 1.284975e+3
Plate 3336: 17: SLU tr vert. + acqua [Combination 6] -1.613685e+3 1.314385e+3
Plate 3336: 21: SLU [Absolute Envelope 1] 1.613685e+3 1.314385e+3
Plate 3337: 12: SLU traffico uniforme [Combination 1] -3.869161e+1 1.286842e+2
Plate 3337: 13: SLU tandem centrale [Combination 2] -4.666965e+1 7.503022e+1
Plate 3337: 14: SLU tandem Bordo [Combination 3] -6.438546e+1 -2.973216e+1
Plate 3337: 15: Sisma Y [Combination 4] -7.096002e+1 1.346357e+1
Plate 3337: 16: Sisma -Y [Combination 5] -7.148045e+1 1.133179e+1
Plate 3337: 17: SLU tr vert. + acqua [Combination 6] -3.869161e+1 1.286842e+2
Plate 3337: 21: SLU [Absolute Envelope 1] 7.148045e+1 1.286842e+2
Plate 3338: 12: SLU traffico uniforme [Combination 1] -3.543939e+1 2.455220e+0
Plate 3338: 13: SLU tandem centrale [Combination 2] -4.461254e+1 2.411375e+1
Plate 3338: 14: SLU tandem Bordo [Combination 3] -1.124728e+2 1.827926e-1
Plate 3338: 15: Sisma Y [Combination 4] -1.020235e+2 1.969681e+1
Plate 3338: 16: Sisma -Y [Combination 5] -1.025532e+2 1.965131e+1
Plate 3338: 17: SLU tr vert. + acqua [Combination 6] -3.543939e+1 2.455220e+0
Plate 3338: 21: SLU [Absolute Envelope 1] 1.124728e+2 2.411375e+1
Plate 3339: 12: SLU traffico uniforme [Combination 1] -3.616473e+2 2.294926e+2
Plate 3339: 13: SLU tandem centrale [Combination 2] -2.923191e+2 -1.094992e+2
Plate 3339: 14: SLU tandem Bordo [Combination 3] -2.609469e+2 2.536984e+2
Plate 3339: 15: Sisma Y [Combination 4] -2.942763e+2 1.218610e+2
Plate 3339: 16: Sisma -Y [Combination 5] -3.019358e+2 7.892092e+1
Plate 3339: 17: SLU tr vert. + acqua [Combination 6] -3.616473e+2 2.294926e+2
Plate 3339: 21: SLU [Absolute Envelope 1] 3.616473e+2 2.536984e+2
Plate 3340: 12: SLU traffico uniforme [Combination 1] -7.453312e+1 5.951968e+2
Plate 3340: 13: SLU tandem centrale [Combination 2] -6.631116e+1 2.954673e+2
Plate 3340: 14: SLU tandem Bordo [Combination 3] -3.410887e+1 4.556386e+2

Plate 3340: 15: Sisma Y [Combination 4] -5.701200e+1 4.151630e+2
Plate 3340: 16: Sisma -Y [Combination 5] -5.770519e+1 4.028269e+2
Plate 3340: 17: SLU tr vert. + acqua [Combination 6] -7.453312e+1 5.951968e+2
Plate 3340: 21: SLU [Absolute Envelope 1] 7.453312e+1 5.951968e+2
Plate 3341: 12: SLU traffico uniforme [Combination 1] -6.071188e+1 -4.932150e+2
Plate 3341: 13: SLU tandem centrale [Combination 2] -5.576208e+1 -1.871243e+2
Plate 3341: 14: SLU tandem Bordo [Combination 3] -1.762347e+1 -3.409267e+2
Plate 3341: 15: Sisma Y [Combination 4] -4.113391e+1 -2.686153e+2
Plate 3341: 16: Sisma -Y [Combination 5] -4.170238e+1 -2.600555e+2
Plate 3341: 17: SLU tr vert. + acqua [Combination 6] -6.071188e+1 -4.932150e+2
Plate 3341: 21: SLU [Absolute Envelope 1] 6.071188e+1 4.932150e+2
Plate 3342: 12: SLU traffico uniforme [Combination 1] -1.086586e+2 -4.873216e+2
Plate 3342: 13: SLU tandem centrale [Combination 2] -8.911688e+1 -7.949607e+1
Plate 3342: 14: SLU tandem Bordo [Combination 3] -6.365483e+1 -4.365541e+2
Plate 3342: 15: Sisma Y [Combination 4] -8.705879e+1 -2.899358e+2
Plate 3342: 16: Sisma -Y [Combination 5] -8.710835e+1 -2.634094e+2
Plate 3342: 17: SLU tr vert. + acqua [Combination 6] -1.086586e+2 -4.873216e+2
Plate 3342: 21: SLU [Absolute Envelope 1] 1.086586e+2 4.873216e+2
Plate 3343: 12: SLU traffico uniforme [Combination 1] -7.594367e+1 -5.817203e+2
Plate 3343: 13: SLU tandem centrale [Combination 2] -6.596699e+1 -2.239060e+2
Plate 3343: 14: SLU tandem Bordo [Combination 3] -3.522168e+1 -4.499536e+2
Plate 3343: 15: Sisma Y [Combination 4] -5.677720e+1 -3.545342e+2
Plate 3343: 16: Sisma -Y [Combination 5] -5.746324e+1 -3.428903e+2
Plate 3343: 17: SLU tr vert. + acqua [Combination 6] -7.594367e+1 -5.817203e+2
Plate 3343: 21: SLU [Absolute Envelope 1] 7.594367e+1 5.817203e+2
Plate 3344: 12: SLU traffico uniforme [Combination 1] -3.657132e+2 -1.915225e+2
Plate 3344: 13: SLU tandem centrale [Combination 2] -2.866539e+2 1.814363e+2
Plate 3344: 14: SLU tandem Bordo [Combination 3] -2.657881e+2 -2.268966e+2
Plate 3344: 15: Sisma Y [Combination 4] -2.917923e+2 -5.131279e+1
Plate 3344: 16: Sisma -Y [Combination 5] -2.990736e+2 -1.166319e+1
Plate 3344: 17: SLU tr vert. + acqua [Combination 6] -3.657132e+2 -1.915225e+2
Plate 3344: 21: SLU [Absolute Envelope 1] 3.657132e+2 2.268966e+2
Plate 3345: 12: SLU traffico uniforme [Combination 1] -4.313385e+1 -3.720352e+2
Plate 3345: 13: SLU tandem centrale [Combination 2] -4.655213e+1 -1.316819e+2
Plate 3345: 14: SLU tandem Bordo [Combination 3] -5.590808e+0 -1.884776e+2
Plate 3345: 15: Sisma Y [Combination 4] -3.008825e+1 -1.477966e+2
Plate 3345: 16: Sisma -Y [Combination 5] -3.069244e+1 -1.419281e+2
Plate 3345: 17: SLU tr vert. + acqua [Combination 6] -4.313385e+1 -3.720352e+2
Plate 3345: 21: SLU [Absolute Envelope 1] 4.655213e+1 3.720352e+2
Plate 3346: 12: SLU traffico uniforme [Combination 1] -1.455783e+2 -5.956689e+2
Plate 3346: 13: SLU tandem centrale [Combination 2] -1.159429e+2 -1.861887e+2
Plate 3346: 14: SLU tandem Bordo [Combination 3] -9.484167e+1 -5.050599e+2
Plate 3346: 15: Sisma Y [Combination 4] -1.160165e+2 -3.770629e+2
Plate 3346: 16: Sisma -Y [Combination 5] -1.172395e+2 -3.569222e+2
Plate 3346: 17: SLU tr vert. + acqua [Combination 6] -1.455783e+2 -5.956689e+2
Plate 3346: 21: SLU [Absolute Envelope 1] 1.455783e+2 5.956689e+2
Plate 3347: 12: SLU traffico uniforme [Combination 1] -1.071017e+2 5.153868e+2
Plate 3347: 13: SLU tandem centrale [Combination 2] -8.724294e+1 1.513899e+2
Plate 3347: 14: SLU tandem Bordo [Combination 3] -6.364718e+1 4.543800e+2
Plate 3347: 15: Sisma Y [Combination 4] -8.636689e+1 3.554249e+2
Plate 3347: 16: Sisma -Y [Combination 5] -8.629490e+1 3.268840e+2
Plate 3347: 17: SLU tr vert. + acqua [Combination 6] -1.071017e+2 5.153868e+2
Plate 3347: 21: SLU [Absolute Envelope 1] 1.071017e+2 5.153868e+2
Plate 3348: 12: SLU traffico uniforme [Combination 1] -5.986502e+1 5.041067e+2
Plate 3348: 13: SLU tandem centrale [Combination 2] -5.736766e+1 2.591071e+2
Plate 3348: 14: SLU tandem Bordo [Combination 3] -1.683974e+1 3.443493e+2
Plate 3348: 15: Sisma Y [Combination 4] -4.242070e+1 3.287979e+2
Plate 3348: 16: Sisma -Y [Combination 5] -4.299119e+1 3.197632e+2
Plate 3348: 17: SLU tr vert. + acqua [Combination 6] -5.986502e+1 5.041067e+2
Plate 3348: 21: SLU [Absolute Envelope 1] 5.986502e+1 5.041067e+2
Plate 3349: 12: SLU traffico uniforme [Combination 1] -1.657091e+3 -1.340134e+3
Plate 3349: 13: SLU tandem centrale [Combination 2] -1.267315e+3 -1.351485e+3
Plate 3349: 14: SLU tandem Bordo [Combination 3] -1.365351e+3 -1.037911e+3
Plate 3349: 15: Sisma Y [Combination 4] -1.502795e+3 -1.311003e+3
Plate 3349: 16: Sisma -Y [Combination 5] -1.482271e+3 -1.343548e+3
Plate 3349: 17: SLU tr vert. + acqua [Combination 6] -1.657091e+3 -1.340134e+3
Plate 3349: 21: SLU [Absolute Envelope 1] 1.657091e+3 1.351485e+3
Plate 3350: 12: SLU traffico uniforme [Combination 1] -9.607146e+1 6.411932e+2
Plate 3350: 13: SLU tandem centrale [Combination 2] -8.081297e+1 3.022018e+2
Plate 3350: 14: SLU tandem Bordo [Combination 3] -5.412871e+1 5.179525e+2
Plate 3350: 15: Sisma Y [Combination 4] -7.617310e+1 4.583252e+2
Plate 3350: 16: Sisma -Y [Combination 5] -7.688598e+1 4.419876e+2

Plate 3350: 17: SLU tr vert. + acqua [Combination 6] -9.607146e+1 6.411932e+2
Plate 3350: 21: SLU [Absolute Envelope 1] 9.607146e+1 6.411932e+2
Plate 3351: 12: SLU traffico uniforme [Combination 1] -2.840601e+2 2.971197e+1
Plate 3351: 13: SLU tandem centrale [Combination 2] -1.870907e+2 3.071111e+1
Plate 3351: 14: SLU tandem Bordo [Combination 3] -1.827062e+2 2.222129e+1
Plate 3351: 15: Sisma Y [Combination 4] -1.939522e+2 2.763235e+1
Plate 3351: 16: Sisma -Y [Combination 5] -1.969352e+2 2.906861e+1
Plate 3351: 17: SLU tr vert. + acqua [Combination 6] -2.840601e+2 2.971197e+1
Plate 3351: 21: SLU [Absolute Envelope 1] 2.840601e+2 3.071111e+1
Plate 3352: 12: SLU traffico uniforme [Combination 1] -2.773906e+2 1.911149e+1
Plate 3352: 13: SLU tandem centrale [Combination 2] -1.919869e+2 2.095377e+1
Plate 3352: 14: SLU tandem Bordo [Combination 3] -1.793955e+2 1.546125e+1
Plate 3352: 15: Sisma Y [Combination 4] -1.964316e+2 2.047142e+1
Plate 3352: 16: Sisma -Y [Combination 5] -1.991257e+2 2.069315e+1
Plate 3352: 17: SLU tr vert. + acqua [Combination 6] -2.773906e+2 1.911149e+1
Plate 3352: 21: SLU [Absolute Envelope 1] 2.773906e+2 2.095377e+1
Plate 3353: 12: SLU traffico uniforme [Combination 1] -2.768585e+2 4.844177e+1
Plate 3353: 13: SLU tandem centrale [Combination 2] -1.947247e+2 4.424873e+1
Plate 3353: 14: SLU tandem Bordo [Combination 3] -1.781600e+2 3.860249e+1
Plate 3353: 15: Sisma Y [Combination 4] -1.971195e+2 4.662416e+1
Plate 3353: 16: Sisma -Y [Combination 5] -2.000147e+2 4.676280e+1
Plate 3353: 17: SLU tr vert. + acqua [Combination 6] -2.768585e+2 4.844177e+1
Plate 3353: 21: SLU [Absolute Envelope 1] 2.768585e+2 4.844177e+1
Plate 3354: 12: SLU traffico uniforme [Combination 1] -3.578136e+2 1.626479e+2
Plate 3354: 13: SLU tandem centrale [Combination 2] -2.621617e+2 1.425214e+2
Plate 3354: 14: SLU tandem Bordo [Combination 3] -2.387803e+2 1.334239e+2
Plate 3354: 15: Sisma Y [Combination 4] -2.675488e+2 1.568021e+2
Plate 3354: 16: Sisma -Y [Combination 5] -2.711879e+2 1.562207e+2
Plate 3354: 17: SLU tr vert. + acqua [Combination 6] -3.578136e+2 1.626479e+2
Plate 3354: 21: SLU [Absolute Envelope 1] 3.578136e+2 1.626479e+2
Plate 3355: 12: SLU traffico uniforme [Combination 1] -1.348990e+3 8.432722e+1
Plate 3355: 13: SLU tandem centrale [Combination 2] -1.073174e+3 7.983953e+1
Plate 3355: 14: SLU tandem Bordo [Combination 3] -1.058564e+3 1.027439e+2
Plate 3355: 15: Sisma Y [Combination 4] -1.200611e+3 1.227379e+2
Plate 3355: 16: Sisma -Y [Combination 5] -1.193668e+3 1.158016e+2
Plate 3355: 17: SLU tr vert. + acqua [Combination 6] -1.348990e+3 8.432722e+1
Plate 3355: 21: SLU [Absolute Envelope 1] 1.348990e+3 1.227379e+2
Plate 3356: 12: SLU traffico uniforme [Combination 1] -2.134569e+2 6.602056e+1
Plate 3356: 13: SLU tandem centrale [Combination 2] -1.352053e+2 3.657251e+1
Plate 3356: 14: SLU tandem Bordo [Combination 3] -1.371485e+2 4.049031e+1
Plate 3356: 15: Sisma Y [Combination 4] -1.414070e+2 3.919399e+1
Plate 3356: 16: Sisma -Y [Combination 5] -1.431696e+2 4.026711e+1
Plate 3356: 17: SLU tr vert. + acqua [Combination 6] -2.134569e+2 6.602056e+1
Plate 3356: 21: SLU [Absolute Envelope 1] 2.134569e+2 6.602056e+1
Plate 3357: 12: SLU traffico uniforme [Combination 1] -2.847061e+2 1.964538e+1
Plate 3357: 13: SLU tandem centrale [Combination 2] -1.942090e+2 2.244073e+1
Plate 3357: 14: SLU tandem Bordo [Combination 3] -1.841185e+2 1.563310e+1
Plate 3357: 15: Sisma Y [Combination 4] -1.992744e+2 2.090708e+1
Plate 3357: 16: Sisma -Y [Combination 5] -2.023520e+2 2.146494e+1
Plate 3357: 17: SLU tr vert. + acqua [Combination 6] -2.847061e+2 1.964538e+1
Plate 3357: 21: SLU [Absolute Envelope 1] 2.847061e+2 2.244073e+1
Plate 3358: 12: SLU traffico uniforme [Combination 1] -2.742867e+2 2.764915e+1
Plate 3358: 13: SLU tandem centrale [Combination 2] -1.912806e+2 2.715847e+1
Plate 3358: 14: SLU tandem Bordo [Combination 3] -1.767686e+2 2.205142e+1
Plate 3358: 15: Sisma Y [Combination 4] -1.943516e+2 2.771250e+1
Plate 3358: 16: Sisma -Y [Combination 5] -1.971634e+2 2.785786e+1
Plate 3358: 17: SLU tr vert. + acqua [Combination 6] -2.742867e+2 2.764915e+1
Plate 3358: 21: SLU [Absolute Envelope 1] 2.742867e+2 2.785786e+1
Plate 3359: 12: SLU traffico uniforme [Combination 1] -2.892872e+2 8.717634e+1
Plate 3359: 13: SLU tandem centrale [Combination 2] -2.072753e+2 7.748605e+1
Plate 3359: 14: SLU tandem Bordo [Combination 3] -1.854944e+2 7.015971e+1
Plate 3359: 15: Sisma Y [Combination 4] -2.064996e+2 8.327781e+1
Plate 3359: 16: Sisma -Y [Combination 5] -2.104796e+2 8.333909e+1
Plate 3359: 17: SLU tr vert. + acqua [Combination 6] -2.892872e+2 8.717634e+1
Plate 3359: 21: SLU [Absolute Envelope 1] 2.892872e+2 8.717634e+1
Plate 3360: 12: SLU traffico uniforme [Combination 1] -5.059931e+2 2.726668e+2
Plate 3360: 13: SLU tandem centrale [Combination 2] -4.111028e+2 2.437024e+2
Plate 3360: 14: SLU tandem Bordo [Combination 3] -3.502973e+2 2.277479e+2
Plate 3360: 15: Sisma Y [Combination 4] -4.052018e+2 2.701650e+2
Plate 3360: 16: Sisma -Y [Combination 5] -4.153142e+2 2.687280e+2
Plate 3360: 17: SLU tr vert. + acqua [Combination 6] -5.059931e+2 2.726668e+2
Plate 3360: 21: SLU [Absolute Envelope 1] 5.059931e+2 2.726668e+2

Plate 3361: 12: SLU traffico uniforme [Combination 1] -3.305932e+2 -1.548881e+2
Plate 3361: 13: SLU tandem centrale [Combination 2] -2.412638e+2 -1.313527e+2
Plate 3361: 14: SLU tandem Bordo [Combination 3] -2.154329e+2 -1.270633e+2
Plate 3361: 15: Sisma Y [Combination 4] -2.431242e+2 -1.416075e+2
Plate 3361: 16: Sisma -Y [Combination 5] -2.474690e+2 -1.420519e+2
Plate 3361: 17: SLU tr vert. + acqua [Combination 6] -3.305932e+2 -1.548881e+2
Plate 3361: 21: SLU [Absolute Envelope 1] 3.305932e+2 1.548881e+2
Plate 3362: 12: SLU traffico uniforme [Combination 1] -2.617672e+2 -2.614142e+1
Plate 3362: 13: SLU tandem centrale [Combination 2] -1.780585e+2 -2.339196e+1
Plate 3362: 14: SLU tandem Bordo [Combination 3] -1.672396e+2 -2.005246e+1
Plate 3362: 15: Sisma Y [Combination 4] -1.843836e+2 -2.344371e+1
Plate 3362: 16: Sisma -Y [Combination 5] -1.862291e+2 -2.383753e+1
Plate 3362: 17: SLU tr vert. + acqua [Combination 6] -2.617672e+2 -2.614142e+1
Plate 3362: 21: SLU [Absolute Envelope 1] 2.617672e+2 2.614142e+1
Plate 3363: 12: SLU traffico uniforme [Combination 1] -2.599751e+2 -3.451628e+0
Plate 3363: 13: SLU tandem centrale [Combination 2] -1.735765e+2 -4.266643e+0
Plate 3363: 14: SLU tandem Bordo [Combination 3] -1.678986e+2 -2.298553e+0
Plate 3363: 15: Sisma Y [Combination 4] -1.825500e+2 -3.596272e+0
Plate 3363: 16: Sisma -Y [Combination 5] -1.840031e+2 -3.639945e+0
Plate 3363: 17: SLU tr vert. + acqua [Combination 6] -2.599751e+2 -3.451628e+0
Plate 3363: 21: SLU [Absolute Envelope 1] 2.599751e+2 4.266643e+0
Plate 3364: 12: SLU traffico uniforme [Combination 1] -2.592707e+2 -6.781117e-2
Plate 3364: 13: SLU tandem centrale [Combination 2] -1.711758e+2 -1.081989e+0
Plate 3364: 14: SLU tandem Bordo [Combination 3] -1.681046e+2 2.141230e-1
Plate 3364: 15: Sisma Y [Combination 4] -1.813118e+2 -5.525527e-1
Plate 3364: 16: Sisma -Y [Combination 5] -1.827416e+2 -4.799302e-1
Plate 3364: 17: SLU tr vert. + acqua [Combination 6] -2.592707e+2 -6.781117e-2
Plate 3364: 21: SLU [Absolute Envelope 1] 2.592707e+2 1.081989e+0
Plate 3365: 12: SLU traffico uniforme [Combination 1] -2.575535e+2 8.976459e-1
Plate 3365: 13: SLU tandem centrale [Combination 2] -1.689009e+2 -3.351971e-2
Plate 3365: 14: SLU tandem Bordo [Combination 3] -1.673091e+2 8.773003e-1
Plate 3365: 15: Sisma Y [Combination 4] -1.795479e+2 3.569761e-1
Plate 3365: 16: Sisma -Y [Combination 5] -1.810157e+2 4.766774e-1
Plate 3365: 17: SLU tr vert. + acqua [Combination 6] -2.575535e+2 8.976459e-1
Plate 3365: 21: SLU [Absolute Envelope 1] 2.575535e+2 8.976459e-1
Plate 3366: 12: SLU traffico uniforme [Combination 1] -2.570197e+2 2.016425e+0
Plate 3366: 13: SLU tandem centrale [Combination 2] -1.682303e+2 8.382109e-1
Plate 3366: 14: SLU tandem Bordo [Combination 3] -1.671774e+2 1.575904e+0
Plate 3366: 15: Sisma Y [Combination 4] -1.790450e+2 1.207753e+0
Plate 3366: 16: Sisma -Y [Combination 5] -1.805288e+2 1.358743e+0
Plate 3366: 17: SLU tr vert. + acqua [Combination 6] -2.570197e+2 2.016425e+0
Plate 3366: 21: SLU [Absolute Envelope 1] 2.570197e+2 2.016425e+0
Plate 3367: 12: SLU traffico uniforme [Combination 1] -2.582234e+2 3.323819e+0
Plate 3367: 13: SLU tandem centrale [Combination 2] -1.689125e+2 1.554862e+0
Plate 3367: 14: SLU tandem Bordo [Combination 3] -1.682465e+2 2.226235e+0
Plate 3367: 15: Sisma Y [Combination 4] -1.799117e+2 2.023008e+0
Plate 3367: 16: Sisma -Y [Combination 5] -1.814302e+2 2.237162e+0
Plate 3367: 17: SLU tr vert. + acqua [Combination 6] -2.582234e+2 3.323819e+0
Plate 3367: 21: SLU [Absolute Envelope 1] 2.582234e+2 3.323819e+0
Plate 3368: 12: SLU traffico uniforme [Combination 1] -2.638997e+2 3.171071e+0
Plate 3368: 13: SLU tandem centrale [Combination 2] -1.724243e+2 7.418683e-1
Plate 3368: 14: SLU tandem Bordo [Combination 3] -1.720968e+2 1.523876e+0
Plate 3368: 15: Sisma Y [Combination 4] -1.838287e+2 1.511448e+0
Plate 3368: 16: Sisma -Y [Combination 5] -1.855706e+2 1.769855e+0
Plate 3368: 17: SLU tr vert. + acqua [Combination 6] -2.638997e+2 3.171071e+0
Plate 3368: 21: SLU [Absolute Envelope 1] 2.638997e+2 3.171071e+0
Plate 3369: 12: SLU traffico uniforme [Combination 1] -2.785880e+2 -4.715934e+0
Plate 3369: 13: SLU tandem centrale [Combination 2] -1.807695e+2 -5.658679e+0
Plate 3369: 14: SLU tandem Bordo [Combination 3] -1.812054e+2 -4.615997e+0
Plate 3369: 15: Sisma Y [Combination 4] -1.933052e+2 -4.467031e+0
Plate 3369: 16: Sisma -Y [Combination 5] -1.958354e+2 -4.638370e+0
Plate 3369: 17: SLU tr vert. + acqua [Combination 6] -2.785880e+2 -4.715934e+0
Plate 3369: 21: SLU [Absolute Envelope 1] 2.785880e+2 5.658679e+0
Plate 3370: 12: SLU traffico uniforme [Combination 1] -2.103816e+2 -8.618424e+1
Plate 3370: 13: SLU tandem centrale [Combination 2] -1.337548e+2 -5.445886e+1
Plate 3370: 14: SLU tandem Bordo [Combination 3] -1.351729e+2 -5.629003e+1
Plate 3370: 15: Sisma Y [Combination 4] -1.444730e+2 -5.894120e+1
Plate 3370: 16: Sisma -Y [Combination 5] -1.464115e+2 -6.007058e+1
Plate 3370: 17: SLU tr vert. + acqua [Combination 6] -2.103816e+2 -8.618424e+1
Plate 3370: 21: SLU [Absolute Envelope 1] 2.103816e+2 8.618424e+1
Plate 3371: 12: SLU traffico uniforme [Combination 1] -6.226917e+2 -3.266436e+2
Plate 3371: 13: SLU tandem centrale [Combination 2] -5.072750e+2 -2.796167e+2

Plate 3371: 14: SLU tandem Bordo [Combination 3] -4.448313e+2 -2.783893e+2
Plate 3371: 15: Sisma Y [Combination 4] -5.074683e+2 -3.096713e+2
Plate 3371: 16: Sisma -Y [Combination 5] -5.186075e+2 -3.085931e+2
Plate 3371: 17: SLU tr vert. + acqua [Combination 6] -6.226917e+2 -3.266436e+2
Plate 3371: 21: SLU [Absolute Envelope 1] 6.226917e+2 3.266436e+2
Plate 3372: 12: SLU traffico uniforme [Combination 1] -2.726798e+2 -6.380771e+1
Plate 3372: 13: SLU tandem centrale [Combination 2] -1.892280e+2 -5.492998e+1
Plate 3372: 14: SLU tandem Bordo [Combination 3] -1.734035e+2 -5.069536e+1
Plate 3372: 15: Sisma Y [Combination 4] -1.932577e+2 -5.733032e+1
Plate 3372: 16: Sisma -Y [Combination 5] -1.958252e+2 -5.794455e+1
Plate 3372: 17: SLU tr vert. + acqua [Combination 6] -2.726798e+2 -6.380771e+1
Plate 3372: 21: SLU [Absolute Envelope 1] 2.726798e+2 6.380771e+1
Plate 3373: 12: SLU traffico uniforme [Combination 1] -2.600327e+2 -1.011110e+1
Plate 3373: 13: SLU tandem centrale [Combination 2] -1.749674e+2 -9.949841e+0
Plate 3373: 14: SLU tandem Bordo [Combination 3] -1.672166e+2 -7.413275e+0
Plate 3373: 15: Sisma Y [Combination 4] -1.828911e+2 -9.381125e+0
Plate 3373: 16: Sisma -Y [Combination 5] -1.844469e+2 -9.560286e+0
Plate 3373: 17: SLU tr vert. + acqua [Combination 6] -2.600327e+2 -1.011110e+1
Plate 3373: 21: SLU [Absolute Envelope 1] 2.600327e+2 1.011110e+1
Plate 3374: 12: SLU traffico uniforme [Combination 1] -2.598270e+2 -9.466285e-1
Plate 3374: 13: SLU tandem centrale [Combination 2] -1.724062e+2 -1.998950e+0
Plate 3374: 14: SLU tandem Bordo [Combination 3] -1.682214e+2 -4.208101e-1
Plate 3374: 15: Sisma Y [Combination 4] -1.820762e+2 -1.381137e+0
Plate 3374: 16: Sisma -Y [Combination 5] -1.835025e+2 -1.349922e+0
Plate 3374: 17: SLU tr vert. + acqua [Combination 6] -2.598270e+2 -9.466285e-1
Plate 3374: 21: SLU [Absolute Envelope 1] 2.598270e+2 1.998950e+0
Plate 3375: 12: SLU traffico uniforme [Combination 1] -2.584418e+2 3.805581e-1
Plate 3375: 13: SLU tandem centrale [Combination 2] -1.699643e+2 -5.563457e-1
Plate 3375: 14: SLU tandem Bordo [Combination 3] -1.677317e+2 5.213164e-1
Plate 3375: 15: Sisma Y [Combination 4] -1.804095e+2 -1.084315e-1
Plate 3375: 16: Sisma -Y [Combination 5] -1.818559e+2 -1.062653e-2
Plate 3375: 17: SLU tr vert. + acqua [Combination 6] -2.584418e+2 3.805581e-1
Plate 3375: 21: SLU [Absolute Envelope 1] 2.584418e+2 5.563457e-1
Plate 3376: 12: SLU traffico uniforme [Combination 1] -2.571116e+2 1.331620e+0
Plate 3376: 13: SLU tandem centrale [Combination 2] -1.683991e+2 3.224329e-1
Plate 3376: 14: SLU tandem Bordo [Combination 3] -1.670714e+2 1.147685e+0
Plate 3376: 15: Sisma Y [Combination 4] -1.791615e+2 7.028377e-1
Plate 3376: 16: Sisma -Y [Combination 5] -1.806059e+2 8.283357e-1
Plate 3376: 17: SLU tr vert. + acqua [Combination 6] -2.571116e+2 1.331620e+0
Plate 3376: 21: SLU [Absolute Envelope 1] 2.571116e+2 1.331620e+0
Plate 3377: 12: SLU traffico uniforme [Combination 1] -2.570491e+2 2.686470e+0
Plate 3377: 13: SLU tandem centrale [Combination 2] -1.681051e+2 1.252459e+0
Plate 3377: 14: SLU tandem Bordo [Combination 3] -1.672743e+2 1.941050e+0
Plate 3377: 15: Sisma Y [Combination 4] -1.790496e+2 1.654592e+0
Plate 3377: 16: Sisma -Y [Combination 5] -1.804998e+2 1.829535e+0
Plate 3377: 17: SLU tr vert. + acqua [Combination 6] -2.570491e+2 2.686470e+0
Plate 3377: 21: SLU [Absolute Envelope 1] 2.570491e+2 2.686470e+0
Plate 3378: 12: SLU traffico uniforme [Combination 1] -2.599878e+2 3.617842e+0
Plate 3378: 13: SLU tandem centrale [Combination 2] -1.699221e+2 1.471662e+0
Plate 3378: 14: SLU tandem Bordo [Combination 3] -1.694280e+2 2.172442e+0
Plate 3378: 15: Sisma Y [Combination 4] -1.811372e+2 2.066381e+0
Plate 3378: 16: Sisma -Y [Combination 5] -1.826664e+2 2.312703e+0
Plate 3378: 17: SLU tr vert. + acqua [Combination 6] -2.599878e+2 3.617842e+0
Plate 3378: 21: SLU [Absolute Envelope 1] 2.599878e+2 3.617842e+0
Plate 3379: 12: SLU traffico uniforme [Combination 1] -2.694751e+2 1.053696e+0
Plate 3379: 13: SLU tandem centrale [Combination 2] -1.755513e+2 -1.255360e+0
Plate 3379: 14: SLU tandem Bordo [Combination 3] -1.755102e+2 -3.394119e-1
Plate 3379: 15: Sisma Y [Combination 4] -1.874565e+2 -2.540717e-1
Plate 3379: 16: Sisma -Y [Combination 5] -1.894306e+2 -9.259425e-2
Plate 3379: 17: SLU tr vert. + acqua [Combination 6] -2.694751e+2 1.053696e+0
Plate 3379: 21: SLU [Absolute Envelope 1] 2.694751e+2 1.255360e+0
Plate 3380: 12: SLU traffico uniforme [Combination 1] -2.834127e+2 -1.953071e+1
Plate 3380: 13: SLU tandem centrale [Combination 2] -1.820244e+2 -1.570493e+1
Plate 3380: 14: SLU tandem Bordo [Combination 3] -1.834155e+2 -1.476819e+1
Plate 3380: 15: Sisma Y [Combination 4] -1.957368e+2 -1.454023e+1
Plate 3380: 16: Sisma -Y [Combination 5] -1.984927e+2 -1.561779e+1
Plate 3380: 17: SLU tr vert. + acqua [Combination 6] -2.834127e+2 -1.953071e+1
Plate 3380: 21: SLU [Absolute Envelope 1] 2.834127e+2 1.953071e+1
Plate 3381: 12: SLU traffico uniforme [Combination 1] -4.420473e+2 -2.381275e+2
Plate 3381: 13: SLU tandem centrale [Combination 2] -3.297377e+2 -2.003973e+2
Plate 3381: 14: SLU tandem Bordo [Combination 3] -3.044160e+2 -1.987084e+2
Plate 3381: 15: Sisma Y [Combination 4] -3.409431e+2 -2.200452e+2

Plate 3381: 16: Sisma -Y [Combination 5] -3.451418e+2 -2.197462e+2
Plate 3381: 17: SLU tr vert. + acqua [Combination 6] -4.420473e+2 -2.381275e+2
Plate 3381: 21: SLU [Absolute Envelope 1] 4.420473e+2 2.381275e+2
Plate 3382: 12: SLU traffico uniforme [Combination 1] -2.646247e+2 -4.093104e+1
Plate 3382: 13: SLU tandem centrale [Combination 2] -1.814711e+2 -3.577110e+1
Plate 3382: 14: SLU tandem Bordo [Combination 3] -1.685916e+2 -3.197204e+1
Plate 3382: 15: Sisma Y [Combination 4] -1.868349e+2 -3.663929e+1
Plate 3382: 16: Sisma -Y [Combination 5] -1.889365e+2 -3.715475e+1
Plate 3382: 17: SLU tr vert. + acqua [Combination 6] -2.646247e+2 -4.093104e+1
Plate 3382: 21: SLU [Absolute Envelope 1] 2.646247e+2 4.093104e+1
Plate 3383: 12: SLU traffico uniforme [Combination 1] -2.596923e+2 -6.016208e+0
Plate 3383: 13: SLU tandem centrale [Combination 2] -1.740133e+2 -6.479679e+0
Plate 3383: 14: SLU tandem Bordo [Combination 3] -1.674122e+2 -4.255174e+0
Plate 3383: 15: Sisma Y [Combination 4] -1.825379e+2 -5.827832e+0
Plate 3383: 16: Sisma -Y [Combination 5] -1.840189e+2 -5.929681e+0
Plate 3383: 17: SLU tr vert. + acqua [Combination 6] -2.596923e+2 -6.016208e+0
Plate 3383: 21: SLU [Absolute Envelope 1] 2.596923e+2 6.479679e+0
Plate 3384: 12: SLU traffico uniforme [Combination 1] -2.594741e+2 -3.986813e-1
Plate 3384: 13: SLU tandem centrale [Combination 2] -1.717024e+2 -1.448556e+0
Plate 3384: 14: SLU tandem Bordo [Combination 3] -1.681225e+2 -2.161797e-2
Plate 3384: 15: Sisma Y [Combination 4] -1.816429e+2 -8.739773e-1
Plate 3384: 16: Sisma -Y [Combination 5] -1.830588e+2 -8.193275e-1
Plate 3384: 17: SLU tr vert. + acqua [Combination 6] -2.594741e+2 -3.986813e-1
Plate 3384: 21: SLU [Absolute Envelope 1] 2.594741e+2 1.448556e+0
Plate 3385: 12: SLU traffico uniforme [Combination 1] -2.578767e+2 6.174863e-1
Plate 3385: 13: SLU tandem centrale [Combination 2] -1.692988e+2 -3.055203e-1
Plate 3385: 14: SLU tandem Bordo [Combination 3] -1.674088e+2 6.804942e-1
Plate 3385: 15: Sisma Y [Combination 4] -1.798815e+2 1.112894e-1
Plate 3385: 16: Sisma -Y [Combination 5] -1.813152e+2 2.180835e-1
Plate 3385: 17: SLU tr vert. + acqua [Combination 6] -2.578767e+2 6.174863e-1
Plate 3385: 21: SLU [Absolute Envelope 1] 2.578767e+2 6.804942e-1
Plate 3386: 12: SLU traffico uniforme [Combination 1] -1.566025e+3 -1.953394e+1
Plate 3386: 13: SLU tandem centrale [Combination 2] -1.197646e+3 -5.132131e+0
Plate 3386: 14: SLU tandem Bordo [Combination 3] -1.245705e+3 -5.783363e+1
Plate 3386: 15: Sisma Y [Combination 4] -1.348746e+3 -4.724845e+1
Plate 3386: 16: Sisma -Y [Combination 5] -1.341192e+3 -3.967805e+1
Plate 3386: 17: SLU tr vert. + acqua [Combination 6] -1.566025e+3 -1.953394e+1
Plate 3386: 21: SLU [Absolute Envelope 1] 1.566025e+3 5.783363e+1
Plate 3387: 12: SLU traffico uniforme [Combination 1] -2.913025e+2 -9.971332e+1
Plate 3387: 13: SLU tandem centrale [Combination 2] -2.057375e+2 -8.497794e+1
Plate 3387: 14: SLU tandem Bordo [Combination 3] -1.867432e+2 -8.055370e+1
Plate 3387: 15: Sisma Y [Combination 4] -2.092504e+2 -9.026258e+1
Plate 3387: 16: Sisma -Y [Combination 5] -2.123381e+2 -9.088005e+1
Plate 3387: 17: SLU tr vert. + acqua [Combination 6] -2.913025e+2 -9.971332e+1
Plate 3387: 21: SLU [Absolute Envelope 1] 2.913025e+2 9.971332e+1
Plate 3388: 12: SLU traffico uniforme [Combination 1] -2.600598e+2 -1.643061e+1
Plate 3388: 13: SLU tandem centrale [Combination 2] -1.758380e+2 -1.526264e+1
Plate 3388: 14: SLU tandem Bordo [Combination 3] -1.667568e+2 -1.235481e+1
Plate 3388: 15: Sisma Y [Combination 4] -1.830840e+2 -1.489678e+1
Plate 3388: 16: Sisma -Y [Combination 5] -1.847370e+2 -1.517377e+1
Plate 3388: 17: SLU tr vert. + acqua [Combination 6] -2.600598e+2 -1.643061e+1
Plate 3388: 21: SLU [Absolute Envelope 1] 2.600598e+2 1.643061e+1
Plate 3389: 12: SLU traffico uniforme [Combination 1] -2.597787e+2 -1.875615e+0
Plate 3389: 13: SLU tandem centrale [Combination 2] -1.728724e+2 -2.867219e+0
Plate 3389: 14: SLU tandem Bordo [Combination 3] -1.680110e+2 -1.111815e+0
Plate 3389: 15: Sisma Y [Combination 4] -1.822442e+2 -2.214203e+0
Plate 3389: 16: Sisma -Y [Combination 5] -1.836700e+2 -2.214753e+0
Plate 3389: 17: SLU tr vert. + acqua [Combination 6] -2.597787e+2 -1.875615e+0
Plate 3389: 21: SLU [Absolute Envelope 1] 2.597787e+2 2.867219e+0
Plate 3390: 12: SLU traffico uniforme [Combination 1] -2.587665e+2 1.670560e-1
Plate 3390: 13: SLU tandem centrale [Combination 2] -1.704638e+2 -8.048306e-1
Plate 3390: 14: SLU tandem Bordo [Combination 3] -1.678482e+2 3.757652e-1
Plate 3390: 15: Sisma Y [Combination 4] -1.807881e+2 -3.181187e-1
Plate 3390: 16: Sisma -Y [Combination 5] -1.822109e+2 -2.319491e-1
Plate 3390: 17: SLU tr vert. + acqua [Combination 6] -2.587665e+2 1.670560e-1
Plate 3390: 21: SLU [Absolute Envelope 1] 2.587665e+2 8.048306e-1

1.3.7 **Trave**

Model: Tunnel con trave
Result type: Beam force/moment
Coordinate system: AXIS: Principal
Freedom case: 1: Freedom Case 1
Result cases:
- 12: SLU traffico uniforme [Combination 1]
- 13: SLU tandem centrale [Combination 2]
- 14: SLU tandem Bordo [Combination 3]
- 15: Sisma Y [Combination 4]
- 16: Sisma -Y [Combination 5]
- 17: SLU tr vert. + acqua [Combination 6]
- 21: SLU [Absolute Envelope 1]

Groups:
- Model

Trave
Properties: All

	Shear Force 2 (kN)	Bending Moment 2 (kN.m)	Axial Force (kN)
Beam 1: End 1: 12: SLU traffico uniforme [Combination 1]	1.379975e+2	2.420238e+1	-1.641023e+1
Beam 1: End 1: 13: SLU tandem centrale [Combination 2]	1.063177e+2	1.917831e+1	-2.122907e+1
Beam 1: End 1: 14: SLU tandem Bordo [Combination 3]	1.152884e+2	1.426132e+1	-1.916420e+1
Beam 1: End 1: 15: Sisma Y [Combination 4]	1.238279e+2	1.695751e+1	-3.914258e+1
Beam 1: End 1: 16: Sisma -Y [Combination 5]	1.229100e+2	1.704726e+1	-3.686796e+1
Beam 1: End 1: 17: SLU tr vert. + acqua [Combination 6]	1.379975e+2	2.420238e+1	-1.641023e+1
Beam 1: End 1: 21: SLU [Absolute Envelope 1]	1.379975e+2	2.420238e+1	3.914258e+1
Beam 1: End 2: 12: SLU traffico uniforme [Combination 1]	1.346613e+2	6.510121e+1	-1.641023e+1
Beam 1: End 2: 13: SLU tandem centrale [Combination 2]	1.029814e+2	5.057317e+1	-2.122907e+1
Beam 1: End 2: 14: SLU tandem Bordo [Combination 3]	1.119522e+2	4.834741e+1	-1.916420e+1
Beam 1: End 2: 15: Sisma Y [Combination 4]	1.213566e+2	5.373520e+1	-3.914258e+1
Beam 1: End 2: 16: Sisma -Y [Combination 5]	1.204387e+2	5.354957e+1	-3.686796e+1
Beam 1: End 2: 17: SLU tr vert. + acqua [Combination 6]	1.346613e+2	6.510121e+1	-1.641023e+1
Beam 1: End 2: 21: SLU [Absolute Envelope 1]	1.346613e+2	6.510121e+1	3.914258e+1
Beam 2: End 1: 12: SLU traffico uniforme [Combination 1]	5.351326e+1	1.073813e+2	-9.573901e-1
Beam 2: End 1: 13: SLU tandem centrale [Combination 2]	4.277879e+1	9.267459e+1	-3.686800e+0
Beam 2: End 1: 14: SLU tandem Bordo [Combination 3]	5.476485e+1	9.057821e+1	-5.346115e+0
Beam 2: End 1: 15: Sisma Y [Combination 4]	5.550760e+1	1.019593e+2	-2.084705e+1
Beam 2: End 1: 16: Sisma -Y [Combination 5]	5.525922e+1	1.020888e+2	-1.860479e+1
Beam 2: End 1: 17: SLU tr vert. + acqua [Combination 6]	5.351326e+1	1.073813e+2	-9.573901e-1
Beam 2: End 1: 21: SLU [Absolute Envelope 1]	5.550760e+1	1.073813e+2	2.084705e+1
Beam 2: End 2: 12: SLU traffico uniforme [Combination 1]	5.017704e+1	1.229348e+2	-9.573901e-1
Beam 2: End 2: 13: SLU tandem centrale [Combination 2]	3.944257e+1	1.050078e+2	-3.686800e+0
Beam 2: End 2: 14: SLU tandem Bordo [Combination 3]	5.142863e+1	1.065072e+2	-5.346115e+0
Beam 2: End 2: 15: Sisma Y [Combination 4]	5.303632e+1	1.182409e+2	-2.084705e+1
Beam 2: End 2: 16: Sisma -Y [Combination 5]	5.278795e+1	1.182958e+2	-1.860479e+1
Beam 2: End 2: 17: SLU tr vert. + acqua [Combination 6]	5.017704e+1	1.229348e+2	-9.573901e-1
Beam 2: End 2: 21: SLU [Absolute Envelope 1]	5.303632e+1	1.229348e+2	2.084705e+1
Beam 3: End 1: 12: SLU traffico uniforme [Combination 1]	2.856123e+1	1.174012e+2	4.817141e-2
Beam 3: End 1: 13: SLU tandem centrale [Combination 2]	2.416469e+1	1.016604e+2	-2.087810e+0
Beam 3: End 1: 14: SLU tandem Bordo [Combination 3]	3.368436e+1	1.037394e+2	-4.404001e+0
Beam 3: End 1: 15: Sisma Y [Combination 4]	3.314676e+1	1.149805e+2	-1.929107e+1
Beam 3: End 1: 16: Sisma -Y [Combination 5]	3.302503e+1	1.151086e+2	-1.702104e+1
Beam 3: End 1: 17: SLU tr vert. + acqua [Combination 6]	2.856123e+1	1.174012e+2	4.817140e-2
Beam 3: End 1: 21: SLU [Absolute Envelope 1]	3.368436e+1	1.174012e+2	1.929107e+1
Beam 3: End 2: 12: SLU traffico uniforme [Combination 1]	2.411294e+1	1.279361e+2	4.817141e-2
Beam 3: End 2: 13: SLU tandem centrale [Combination 2]	1.971640e+1	1.104366e+2	-2.087810e+0
Beam 3: End 2: 14: SLU tandem Bordo [Combination 3]	2.923606e+1	1.163235e+2	-4.404001e+0
Beam 3: End 2: 15: Sisma Y [Combination 4]	2.985172e+1	1.275802e+2	-1.929107e+1
Beam 3: End 2: 16: Sisma -Y [Combination 5]	2.973000e+1	1.276596e+2	-1.702104e+1
Beam 3: End 2: 17: SLU tr vert. + acqua [Combination 6]	2.411294e+1	1.279361e+2	4.817140e-2
Beam 3: End 2: 21: SLU [Absolute Envelope 1]	2.985172e+1	1.279361e+2	1.929107e+1
Beam 4: End 1: 12: SLU traffico uniforme [Combination 1]	2.401167e+0	1.261510e+2	-2.756642e-1
Beam 4: End 1: 13: SLU tandem centrale [Combination 2]	4.028368e+0	1.090408e+2	-1.725352e+0
Beam 4: End 1: 14: SLU tandem Bordo [Combination 3]	2.095885e+0	1.160625e+2	-4.598847e+0
Beam 4: End 1: 15: Sisma Y [Combination 4]	3.300178e+0	1.266766e+2	-1.898899e+1
Beam 4: End 1: 16: Sisma -Y [Combination 5]	3.272097e+0	1.267793e+2	-1.669029e+1
Beam 4: End 1: 17: SLU tr vert. + acqua [Combination 6]	2.401167e+0	1.261510e+2	-2.756642e-1
Beam 4: End 1: 21: SLU [Absolute Envelope 1]	4.028368e+0	1.267793e+2	1.898899e+1
Beam 4: End 2: 12: SLU traffico uniforme [Combination 1]	-2.047129e+0	1.262218e+2	-2.756642e-1
Beam 4: End 2: 13: SLU tandem centrale [Combination 2]	-4.199286e-1	1.097625e+2	-1.725352e+0
Beam 4: End 2: 14: SLU tandem Bordo [Combination 3]	-2.352412e+0	1.160112e+2	-4.598847e+0
Beam 4: End 2: 15: Sisma Y [Combination 4]	5.143664e-3	1.273377e+2	-1.898899e+1
Beam 4: End 2: 16: Sisma -Y [Combination 5]	-2.293699e-2	1.274291e+2	-1.669029e+1
Beam 4: End 2: 17: SLU tr vert. + acqua [Combination 6]	-2.047129e+0	1.262218e+2	-2.756642e-1
Beam 4: End 2: 21: SLU [Absolute Envelope 1]	2.352412e+0	1.274291e+2	1.898899e+1
Beam 5: End 1: 12: SLU traffico uniforme [Combination 1]	-2.374916e+1	1.278997e+2	-2.006392e+0
Beam 5: End 1: 13: SLU tandem centrale [Combination 2]	-1.597558e+1	1.101075e+2	-2.785690e+0
Beam 5: End 1: 14: SLU tandem Bordo [Combination 3]	-2.949247e+1	1.162740e+2	-6.031364e+0
Beam 5: End 1: 15: Sisma Y [Combination 4]	-2.642766e+1	1.273711e+2	-2.026103e+1
Beam 5: End 1: 16: Sisma -Y [Combination 5]	-2.636523e+1	1.274428e+2	-1.791030e+1
Beam 5: End 1: 17: SLU tr vert. + acqua [Combination 6]	-2.374916e+1	1.278997e+2	-2.006392e+0
Beam 5: End 1: 21: SLU [Absolute Envelope 1]	2.949247e+1	1.278997e+2	2.026103e+1
Beam 5: End 2: 12: SLU traffico uniforme [Combination 1]	-2.819745e+1	1.175103e+2	-2.006392e+0
Beam 5: End 2: 13: SLU tandem centrale [Combination 2]	-2.042388e+1	1.028276e+2	-2.785690e+0
Beam 5: End 2: 14: SLU tandem Bordo [Combination 3]	-3.394077e+1	1.035873e+2	-6.031364e+0

Beam 5: End 2: 15: Sisma Y [Combination 4] -2.972270e+1 1.161410e+2 -2.026103e+1
Beam 5: End 2: 16: Sisma -Y [Combination 5] -2.966026e+1 1.162377e+2 -1.791030e+1
Beam 5: End 2: 17: SLU tr vert. + acqua [Combination 6] -2.819745e+1 1.175103e+2 -2.006392e+0
Beam 5: End 2: 21: SLU [Absolute Envelope 1] 3.394077e+1 1.175103e+2 2.026103e+1
Beam 6: End 1: 12: SLU traffico uniforme [Combination 1] -1.131012e+2 8.695720e+1 -1.992534e+1
Beam 6: End 1: 13: SLU tandem centrale [Combination 2] -8.251159e+1 7.116260e+1 -1.809279e+1
Beam 6: End 1: 14: SLU tandem Bordo [Combination 3] -9.740268e+1 6.707295e+1 -2.134565e+1
Beam 6: End 1: 15: Sisma Y [Combination 4] -1.000732e+2 7.684894e+1 -3.682572e+1
Beam 6: End 1: 16: Sisma -Y [Combination 5] -9.951465e+1 7.667681e+1 -3.423644e+1
Beam 6: End 1: 17: SLU tr vert. + acqua [Combination 6] -1.131012e+2 8.695720e+1 -1.992534e+1
Beam 6: End 1: 21: SLU [Absolute Envelope 1] 1.131012e+2 8.695720e+1 3.682572e+1
Beam 6: End 2: 12: SLU traffico uniforme [Combination 1] -1.164374e+2 5.252641e+1 -1.992534e+1
Beam 6: End 2: 13: SLU tandem centrale [Combination 2] -8.584781e+1 4.590869e+1 -1.809279e+1
Beam 6: End 2: 14: SLU tandem Bordo [Combination 3] -1.007389e+2 3.735171e+1 -2.134565e+1
Beam 6: End 2: 15: Sisma Y [Combination 4] -1.025445e+2 4.645627e+1 -3.682572e+1
Beam 6: End 2: 16: Sisma -Y [Combination 5] -1.019859e+2 4.645173e+1 -3.423644e+1
Beam 6: End 2: 17: SLU tr vert. + acqua [Combination 6] -1.164374e+2 5.252641e+1 -1.992534e+1
Beam 6: End 2: 21: SLU [Absolute Envelope 1] 1.164374e+2 5.252641e+1 3.682572e+1
Beam 7: End 1: 12: SLU traffico uniforme [Combination 1] -1.851612e+2 -4.337327e+1 -8.009804e+1
Beam 7: End 1: 13: SLU tandem centrale [Combination 2] -1.328396e+2 -4.093924e+1 -7.440731e+1
Beam 7: End 1: 14: SLU tandem Bordo [Combination 3] -1.449982e+2 -3.861935e+1 -7.481560e+1
Beam 7: End 1: 15: Sisma Y [Combination 4] -1.552216e+2 -4.311907e+1 -9.465288e+1
Beam 7: End 1: 16: Sisma -Y [Combination 5] -1.527453e+2 -4.387978e+1 -9.181229e+1
Beam 7: End 1: 17: SLU tr vert. + acqua [Combination 6] -1.851612e+2 -4.337327e+1 -8.009804e+1
Beam 7: End 1: 21: SLU [Absolute Envelope 1] 1.851612e+2 4.387978e+1 9.465288e+1
Beam 7: End 2: 12: SLU traffico uniforme [Combination 1] -1.884974e+2 -9.942206e+1 -8.009804e+1
Beam 7: End 2: 13: SLU tandem centrale [Combination 2] -1.361758e+2 -8.129155e+1 -7.440731e+1
Beam 7: End 2: 14: SLU tandem Bordo [Combination 3] -1.483344e+2 -8.261923e+1 -7.481560e+1
Beam 7: End 2: 15: Sisma Y [Combination 4] -1.576929e+2 -9.005624e+1 -9.465288e+1
Beam 7: End 2: 16: Sisma -Y [Combination 5] -1.552165e+2 -9.007405e+1 -9.181229e+1
Beam 7: End 2: 17: SLU tr vert. + acqua [Combination 6] -1.884974e+2 -9.942206e+1 -8.009804e+1
Beam 7: End 2: 21: SLU [Absolute Envelope 1] 1.884974e+2 9.942206e+1 9.465288e+1
Beam 8: End 1: 12: SLU traffico uniforme [Combination 1] 1.736687e+2 -5.191282e+1 -3.244264e+1
Beam 8: End 1: 13: SLU tandem centrale [Combination 2] 1.319146e+2 -4.556533e+1 -3.911428e+1
Beam 8: End 1: 14: SLU tandem Bordo [Combination 3] 1.397777e+2 -4.616390e+1 -3.420195e+1
Beam 8: End 1: 15: Sisma Y [Combination 4] 1.523906e+2 -5.301265e+1 -5.774830e+1
Beam 8: End 1: 16: Sisma -Y [Combination 5] 1.504041e+2 -5.282379e+1 -5.533355e+1
Beam 8: End 1: 17: SLU tr vert. + acqua [Combination 6] 1.736687e+2 -5.191282e+1 -3.244264e+1
Beam 8: End 1: 21: SLU [Absolute Envelope 1] 1.736687e+2 5.301265e+1 5.774830e+1
Beam 8: End 2: 12: SLU traffico uniforme [Combination 1] 1.703324e+2 -3.126575e-1 -3.244264e+1
Beam 8: End 2: 13: SLU tandem centrale [Combination 2] 1.285784e+2 -6.491370e+0 -3.911428e+1
Beam 8: End 2: 14: SLU tandem Bordo [Combination 3] 1.364415e+2 -4.731018e+0 -3.420195e+1
Beam 8: End 2: 15: Sisma Y [Combination 4] 1.499193e+2 -7.666165e+0 -5.774830e+1
Beam 8: End 2: 16: Sisma -Y [Combination 5] 1.479328e+2 -8.073250e+0 -5.533355e+1
Beam 8: End 2: 17: SLU tr vert. + acqua [Combination 6] 1.703324e+2 -3.126575e-1 -3.244264e+1
Beam 8: End 2: 21: SLU [Absolute Envelope 1] 1.703324e+2 8.073250e+0 5.774830e+1
Beam 9: End 1: 12: SLU traffico uniforme [Combination 1] 9.566495e+1 7.546271e+1 -5.973200e+0
Beam 9: End 1: 13: SLU tandem centrale [Combination 2] 7.456620e+1 6.405471e+1 -9.753985e+0
Beam 9: End 1: 14: SLU tandem Bordo [Combination 3] 8.559206e+1 5.815929e+1 -9.853941e+0
Beam 9: End 1: 15: Sisma Y [Combination 4] 8.994029e+1 6.695266e+1 -2.711658e+1
Beam 9: End 1: 16: Sisma -Y [Combination 5] 8.944076e+1 6.706422e+1 -2.488346e+1
Beam 9: End 1: 17: SLU tr vert. + acqua [Combination 6] 9.566495e+1 7.546271e+1 -5.973200e+0
Beam 9: End 1: 21: SLU [Absolute Envelope 1] 9.566495e+1 7.546271e+1 2.711658e+1
Beam 9: End 2: 12: SLU traffico uniforme [Combination 1] 9.232873e+1 1.036618e+2 -5.973200e+0
Beam 9: End 2: 13: SLU tandem centrale [Combination 2] 7.122997e+1 8.592414e+1 -9.753985e+0
Beam 9: End 2: 14: SLU tandem Bordo [Combination 3] 8.225583e+1 8.333647e+1 -9.853941e+0
Beam 9: End 2: 15: Sisma Y [Combination 4] 8.746902e+1 9.356406e+1 -2.711658e+1
Beam 9: End 2: 16: Sisma -Y [Combination 5] 8.696948e+1 9.352576e+1 -2.488346e+1
Beam 9: End 2: 17: SLU tr vert. + acqua [Combination 6] 9.232873e+1 1.036618e+2 -5.973200e+0
Beam 9: End 2: 21: SLU [Absolute Envelope 1] 9.232873e+1 1.036618e+2 2.711658e+1
Beam 10: End 1: 12: SLU traffico uniforme [Combination 1] -7.085096e+1 1.153662e+2 -8.482749e+0
Beam 10: End 1: 13: SLU tandem centrale [Combination 2] -5.087455e+1 9.752045e+1 -8.059314e+0
Beam 10: End 1: 14: SLU tandem Bordo [Combination 3] -6.740507e+1 9.587036e+1 -1.152733e+1
Beam 10: End 1: 15: Sisma Y [Combination 4] -6.635604e+1 1.080073e+2 -2.603332e+1
Beam 10: End 1: 16: Sisma -Y [Combination 5] -6.607314e+1 1.079819e+2 -2.358017e+1
Beam 10: End 1: 17: SLU tr vert. + acqua [Combination 6] -7.085096e+1 1.153662e+2 -8.482749e+0
Beam 10: End 1: 21: SLU [Absolute Envelope 1] 7.085096e+1 1.153662e+2 2.603332e+1
Beam 10: End 2: 12: SLU traffico uniforme [Combination 1] -7.418718e+1 9.361047e+1 -8.482749e+0
Beam 10: End 2: 13: SLU tandem centrale [Combination 2] -5.421077e+1 8.175766e+1 -8.059314e+0
Beam 10: End 2: 14: SLU tandem Bordo [Combination 3] -7.074129e+1 7.514840e+1 -1.152733e+1
Beam 10: End 2: 15: Sisma Y [Combination 4] -6.882732e+1 8.772978e+1 -2.603332e+1
Beam 10: End 2: 16: Sisma -Y [Combination 5] -6.854442e+1 8.778925e+1 -2.358017e+1

Beam 10: End 2: 17: SLU tr vert. + acqua [Combination 6] -7.418718e+1 9.361047e+1 -8.482749e+0
Beam 10: End 2: 21: SLU [Absolute Envelope 1] 7.418718e+1 9.361047e+1 2.603332e+1
Beam 11: End 1: 12: SLU traffico uniforme [Combination 1] -1.549325e+2 3.576171e+1 -3.835490e+1
Beam 11: End 1: 13: SLU tandem centrale [Combination 2] -1.135270e+2 2.637853e+1 -3.474217e+1
Beam 11: End 1: 14: SLU tandem Bordo [Combination 3] -1.264804e+2 2.350177e+1 -3.743098e+1
Beam 11: End 1: 15: Sisma Y [Combination 4] -1.332065e+2 2.787516e+1 -5.458214e+1
Beam 11: End 1: 16: Sisma -Y [Combination 5] -1.321232e+2 2.749165e+1 -5.178760e+1
Beam 11: End 1: 17: SLU tr vert. + acqua [Combination 6] -1.549325e+2 3.576171e+1 -3.835490e+1
Beam 11: End 1: 21: SLU [Absolute Envelope 1] 1.549325e+2 3.576171e+1 5.458214e+1
Beam 11: End 2: 12: SLU traffico uniforme [Combination 1] -1.582687e+2 -1.121848e+1 -3.835490e+1
Beam 11: End 2: 13: SLU tandem centrale [Combination 2] -1.168632e+2 -8.179998e+0 -3.474217e+1
Beam 11: End 2: 14: SLU tandem Bordo [Combination 3] -1.298166e+2 -1.494277e+1 -3.743098e+1
Beam 11: End 2: 15: Sisma Y [Combination 4] -1.356778e+2 -1.245748e+1 -5.458214e+1
Beam 11: End 2: 16: Sisma -Y [Combination 5] -1.345945e+2 -1.251602e+1 -5.178760e+1
Beam 11: End 2: 17: SLU tr vert. + acqua [Combination 6] -1.582687e+2 -1.121848e+1 -3.835490e+1
Beam 11: End 2: 21: SLU [Absolute Envelope 1] 1.582687e+2 1.494277e+1 5.458214e+1
Beam 12: End 1: 12: SLU traffico uniforme [Combination 1] 1.586262e+2 -1.069474e+1 -2.384140e+1
Beam 12: End 1: 13: SLU tandem centrale [Combination 2] 1.215705e+2 -1.071820e+1 -2.929226e+1
Beam 12: End 1: 14: SLU tandem Bordo [Combination 3] 1.296496e+2 -1.382724e+1 -2.590794e+1
Beam 12: End 1: 15: Sisma Y [Combination 4] 1.403765e+2 -1.547051e+1 -4.771262e+1
Beam 12: End 1: 16: Sisma -Y [Combination 5] 1.390955e+2 -1.536906e+1 -4.536877e+1
Beam 12: End 1: 17: SLU tr vert. + acqua [Combination 6] 1.586262e+2 -1.069474e+1 -2.384140e+1
Beam 12: End 1: 21: SLU [Absolute Envelope 1] 1.586262e+2 1.547051e+1 4.771262e+1
Beam 12: End 2: 12: SLU traffico uniforme [Combination 1] 1.552900e+2 3.639269e+1 -2.384140e+1
Beam 12: End 2: 13: SLU tandem centrale [Combination 2] 1.182343e+2 2.525253e+1 -2.929226e+1
Beam 12: End 2: 14: SLU tandem Bordo [Combination 3] 1.263134e+2 2.456721e+1 -2.590794e+1
Beam 12: End 2: 15: Sisma Y [Combination 4] 1.379052e+2 2.627176e+1 -4.771262e+1
Beam 12: End 2: 16: Sisma -Y [Combination 5] 1.366242e+2 2.598890e+1 -4.536877e+1
Beam 12: End 2: 17: SLU tr vert. + acqua [Combination 6] 1.552900e+2 3.639269e+1 -2.384140e+1
Beam 12: End 2: 21: SLU [Absolute Envelope 1] 1.552900e+2 3.639269e+1 4.771262e+1
Beam 13: End 1: 12: SLU traffico uniforme [Combination 1] 7.461061e+1 9.352974e+1 -2.822833e+0
Beam 13: End 1: 13: SLU tandem centrale [Combination 2] 5.869805e+1 8.020476e+1 -6.091103e+0
Beam 13: End 1: 14: SLU tandem Bordo [Combination 3] 7.049205e+1 7.549205e+1 -7.044819e+0
Beam 13: End 1: 15: Sisma Y [Combination 4] 7.293006e+1 8.604616e+1 -2.335471e+1
Beam 13: End 1: 16: Sisma -Y [Combination 5] 7.256763e+1 8.616913e+1 -2.111445e+1
Beam 13: End 1: 17: SLU tr vert. + acqua [Combination 6] 7.461061e+1 9.352974e+1 -2.822833e+0
Beam 13: End 1: 21: SLU [Absolute Envelope 1] 7.461061e+1 9.352974e+1 2.335471e+1
Beam 13: End 2: 12: SLU traffico uniforme [Combination 1] 7.127439e+1 1.154125e+2 -2.822833e+0
Beam 13: End 2: 13: SLU tandem centrale [Combination 2] 5.536183e+1 9.731374e+1 -6.091103e+0
Beam 13: End 2: 14: SLU tandem Bordo [Combination 3] 6.715582e+1 9.613923e+1 -7.044819e+0
Beam 13: End 2: 15: Sisma Y [Combination 4] 7.045879e+1 1.075545e+2 -2.335471e+1
Beam 13: End 2: 16: Sisma -Y [Combination 5] 7.009636e+1 1.075687e+2 -2.111445e+1
Beam 13: End 2: 17: SLU tr vert. + acqua [Combination 6] 7.127439e+1 1.154125e+2 -2.822833e+0
Beam 13: End 2: 21: SLU [Absolute Envelope 1] 7.127439e+1 1.154125e+2 2.335471e+1
Beam 14: End 1: 12: SLU traffico uniforme [Combination 1] -9.191531e+1 1.035584e+2 -1.349473e+1
Beam 14: End 1: 13: SLU tandem centrale [Combination 2] -6.665826e+1 8.633015e+1 -1.240840e+1
Beam 14: End 1: 14: SLU tandem Bordo [Combination 3] -8.250170e+1 8.293567e+1 -1.580938e+1
Beam 14: End 1: 15: Sisma Y [Combination 4] -8.324431e+1 9.427489e+1 -3.067596e+1
Beam 14: End 1: 16: Sisma -Y [Combination 5] -8.283981e+1 9.418326e+1 -2.816910e+1
Beam 14: End 1: 17: SLU tr vert. + acqua [Combination 6] -9.191531e+1 1.035584e+2 -1.349473e+1
Beam 14: End 1: 21: SLU [Absolute Envelope 1] 9.191531e+1 1.035584e+2 3.067596e+1
Beam 14: End 2: 12: SLU traffico uniforme [Combination 1] -9.525154e+1 7.548333e+1 -1.349473e+1
Beam 14: End 2: 13: SLU tandem centrale [Combination 2] -6.999449e+1 6.583223e+1 -1.240840e+1
Beam 14: End 2: 14: SLU tandem Bordo [Combination 3] -8.583792e+1 5.768473e+1 -1.580938e+1
Beam 14: End 2: 15: Sisma Y [Combination 4] -8.571558e+1 6.893091e+1 -3.067596e+1
Beam 14: End 2: 16: Sisma -Y [Combination 5] -8.531108e+1 6.896062e+1 -2.816910e+1
Beam 14: End 2: 17: SLU tr vert. + acqua [Combination 6] -9.525154e+1 7.548333e+1 -1.349473e+1
Beam 14: End 2: 21: SLU [Absolute Envelope 1] 9.525154e+1 7.548333e+1 3.067596e+1
Beam 15: End 1: 12: SLU traffico uniforme [Combination 1] -1.697806e+2 -1.303671e+0 -4.980078e+1
Beam 15: End 1: 13: SLU tandem centrale [Combination 2] -1.239315e+2 -5.112530e+0 -4.576213e+1
Beam 15: End 1: 14: SLU tandem Bordo [Combination 3] -1.362828e+2 -6.142658e+0 -4.802731e+1
Beam 15: End 1: 15: Sisma Y [Combination 4] -1.449118e+2 -5.739810e+0 -6.587832e+1
Beam 15: End 1: 16: Sisma -Y [Combination 5] -1.432137e+2 -6.267340e+0 -6.297635e+1
Beam 15: End 1: 17: SLU tr vert. + acqua [Combination 6] -1.697806e+2 -1.303671e+0 -4.980078e+1
Beam 15: End 1: 21: SLU [Absolute Envelope 1] 1.697806e+2 6.267340e+0 6.587832e+1
Beam 15: End 2: 12: SLU traffico uniforme [Combination 1] -1.731168e+2 -5.273828e+1 -4.980078e+1
Beam 15: End 2: 13: SLU tandem centrale [Combination 2] -1.272678e+2 -4.279242e+1 -4.576213e+1
Beam 15: End 2: 14: SLU tandem Bordo [Combination 3] -1.396191e+2 -4.752794e+1 -4.802731e+1
Beam 15: End 2: 15: Sisma Y [Combination 4] -1.473830e+2 -4.958403e+1 -6.587832e+1
Beam 15: End 2: 16: Sisma -Y [Combination 5] -1.456850e+2 -4.960215e+1 -6.297635e+1
Beam 15: End 2: 17: SLU tr vert. + acqua [Combination 6] -1.731168e+2 -5.273828e+1 -4.980078e+1
Beam 15: End 2: 21: SLU [Absolute Envelope 1] 1.731168e+2 5.273828e+1 6.587832e+1

Beam 16: End 1: 12: SLU traffico uniforme [Combination 1] 1.864097e+2 -9.739444e+1 -5.691803e+1
Beam 16: End 1: 13: SLU tandem centrale [Combination 2] 1.387687e+2 -8.351046e+1 -6.493247e+1
Beam 16: End 1: 14: SLU tandem Bordo [Combination 3] 1.464520e+2 -8.032360e+1 -5.625042e+1
Beam 16: End 1: 15: Sisma Y [Combination 4] 1.599164e+2 -9.281811e+1 -8.366331e+1
Beam 16: End 1: 16: Sisma -Y [Combination 5] 1.572723e+2 -9.264444e+1 -8.133134e+1
Beam 16: End 1: 17: SLU tr vert. + acqua [Combination 6] 1.864097e+2 -9.739444e+1 -5.691803e+1
Beam 16: End 1: 21: SLU [Absolute Envelope 1] 1.864097e+2 9.739444e+1 8.366331e+1
Beam 16: End 2: 12: SLU traffico uniforme [Combination 1] 1.830735e+2 -4.197196e+1 -5.691803e+1
Beam 16: End 2: 13: SLU tandem centrale [Combination 2] 1.354325e+2 -4.238029e+1 -6.493247e+1
Beam 16: End 2: 14: SLU tandem Bordo [Combination 3] 1.431158e+2 -3.688843e+1 -5.625042e+1
Beam 16: End 2: 15: Sisma Y [Combination 4] 1.574452e+2 -4.521387e+1 -8.366331e+1
Beam 16: End 2: 16: Sisma -Y [Combination 5] 1.548010e+2 -4.583343e+1 -8.133134e+1
Beam 16: End 2: 17: SLU tr vert. + acqua [Combination 6] 1.830735e+2 -4.197196e+1 -5.691803e+1
Beam 16: End 2: 21: SLU [Absolute Envelope 1] 1.830735e+2 4.583343e+1 8.366331e+1
Beam 17: End 1: 12: SLU traffico uniforme [Combination 1] 1.168302e+2 5.261573e+1 -1.031115e+1
Beam 17: End 1: 13: SLU tandem centrale [Combination 2] 9.048050e+1 4.388760e+1 -1.462699e+1
Beam 17: End 1: 14: SLU tandem Bordo [Combination 3] 1.004981e+2 3.799353e+1 -1.372874e+1
Beam 17: End 1: 15: Sisma Y [Combination 4] 1.068948e+2 4.415956e+1 -3.226671e+1
Beam 17: End 1: 16: Sisma -Y [Combination 5] 1.062192e+2 4.425782e+1 -3.001202e+1
Beam 17: End 1: 17: SLU tr vert. + acqua [Combination 6] 1.168302e+2 5.261573e+1 -1.031115e+1
Beam 17: End 1: 21: SLU [Absolute Envelope 1] 1.168302e+2 5.261573e+1 3.226671e+1
Beam 17: End 2: 12: SLU traffico uniforme [Combination 1] 1.134940e+2 8.716437e+1 -1.031115e+1
Beam 17: End 2: 13: SLU tandem centrale [Combination 2] 8.714427e+1 7.053131e+1 -1.462699e+1
Beam 17: End 2: 14: SLU tandem Bordo [Combination 3] 9.716188e+1 6.764253e+1 -1.372874e+1
Beam 17: End 2: 15: Sisma Y [Combination 4] 1.044236e+2 7.585733e+1 -3.226671e+1
Beam 17: End 2: 16: Sisma -Y [Combination 5] 1.037479e+2 7.575288e+1 -3.001202e+1
Beam 17: End 2: 17: SLU tr vert. + acqua [Combination 6] 1.134940e+2 8.716437e+1 -1.031115e+1
Beam 17: End 2: 21: SLU [Absolute Envelope 1] 1.134940e+2 8.716437e+1 3.226671e+1
Beam 18: End 1: 12: SLU traffico uniforme [Combination 1] -4.976033e+1 1.229175e+2 -4.880800e+0
Beam 18: End 1: 13: SLU tandem centrale [Combination 2] -3.513606e+1 1.050798e+2 -5.030225e+0
Beam 18: End 1: 14: SLU tandem Bordo [Combination 3] -5.168081e+1 1.063438e+2 -8.452726e+0
Beam 18: End 1: 15: Sisma Y [Combination 4] -4.911859e+1 1.184893e+2 -2.269970e+1
Beam 18: End 1: 16: Sisma -Y [Combination 5] -4.893879e+1 1.185178e+2 -2.030578e+1
Beam 18: End 1: 17: SLU tr vert. + acqua [Combination 6] -4.976033e+1 1.229175e+2 -4.880800e+0
Beam 18: End 1: 21: SLU [Absolute Envelope 1] 5.168081e+1 1.229175e+2 2.269970e+1
Beam 18: End 2: 12: SLU traffico uniforme [Combination 1] -5.309655e+1 1.074890e+2 -4.880800e+0
Beam 18: End 2: 13: SLU tandem centrale [Combination 2] -3.847228e+1 9.403856e+1 -5.030225e+0
Beam 18: End 2: 14: SLU tandem Bordo [Combination 3] -5.501704e+1 9.033916e+1 -8.452726e+0
Beam 18: End 2: 15: Sisma Y [Combination 4] -5.158987e+1 1.033830e+2 -2.269970e+1
Beam 18: End 2: 16: Sisma -Y [Combination 5] -5.141006e+1 1.034655e+2 -2.030578e+1
Beam 18: End 2: 17: SLU tr vert. + acqua [Combination 6] -5.309655e+1 1.074890e+2 -4.880800e+0
Beam 18: End 2: 21: SLU [Absolute Envelope 1] 5.501704e+1 1.074890e+2 2.269970e+1
Beam 19: End 1: 12: SLU traffico uniforme [Combination 1] -1.342943e+2 6.472473e+1 -2.828910e+1
Beam 19: End 1: 13: SLU tandem centrale [Combination 2] -9.830125e+1 5.144610e+1 -2.558670e+1
Beam 19: End 1: 14: SLU tandem Bordo [Combination 3] -1.121771e+2 4.755991e+1 -2.857987e+1
Beam 19: End 1: 15: Sisma Y [Combination 4] -1.168557e+2 5.502439e+1 -4.476226e+1
Beam 19: End 1: 16: Sisma -Y [Combination 5] -1.160868e+2 5.475559e+1 -4.209485e+1
Beam 19: End 1: 17: SLU tr vert. + acqua [Combination 6] -1.342943e+2 6.472473e+1 -2.828910e+1
Beam 19: End 1: 21: SLU [Absolute Envelope 1] 1.342943e+2 6.472473e+1 4.476226e+1
Beam 19: End 2: 12: SLU traffico uniforme [Combination 1] -1.376305e+2 2.393600e+1 -2.828910e+1
Beam 19: End 2: 13: SLU tandem centrale [Combination 2] -1.016375e+2 2.145529e+1 -2.558670e+1
Beam 19: End 2: 14: SLU tandem Bordo [Combination 3] -1.155133e+2 1.340636e+1 -2.857987e+1
Beam 19: End 2: 15: Sisma Y [Combination 4] -1.193270e+2 1.959698e+1 -4.476226e+1
Beam 19: End 2: 16: Sisma -Y [Combination 5] -1.185581e+2 1.955886e+1 -4.209485e+1
Beam 19: End 2: 17: SLU tr vert. + acqua [Combination 6] -1.376305e+2 2.393600e+1 -2.828910e+1
Beam 19: End 2: 21: SLU [Absolute Envelope 1] 1.376305e+2 2.393600e+1 4.476226e+1