

:02X.mxl												
1	2	3	4	5	6	7	8	9	10	11	12	13
I												
1	1001		A	7.332.36446	6.880.72531	451.63193	10.588.74897	7.894.62023	2.694.12874	9.849.99699	3.673.25770	6.167.73899
2	1004		A	1.430.50000	1.400.50000	0.00000	911.80000	911.60000	0.00000	922.30000	922.30000	0.00000
3	1007			788.15000	788.15000	0.00000	788.15000	788.15000	0.00000	0.00000	0.00000	0.00000
4	100			9.521.01446	9.069.38253	451.63193	12.288.49897	9.594.37023	2.694.12874	10.763.29699	4.595.50770	6.167.73899
5	1200		A	206.709.86148	206.709.86148	0.00000	207.790.39962	207.790.39962	0.00000	5.382.61869	5.382.61869	0.00000
6	120			206.709.86148	206.709.86148	0.00000	207.790.39962	207.790.39962	0.00000	5.382.61869	5.382.61869	0.00000
7	12			206.709.86148	206.709.86148	0.00000	207.790.39962	207.790.39962	0.00000	5.382.61869	5.382.61869	0.00000
8												
9	1440		A	135.000.00000	135.000.00000	0.00000	145.000.00000	145.000.00000	0.00000	0.00000	0.00000	0.00000
10	1448		A	70.88733	70.88733	0.00000	82.77253	82.77253	0.00000	0.00000	0.00000	0.00000
11	144			135.070.88733	135.070.88733	0.00000	145.082.77253	145.082.77253	0.00000	0.00000	0.00000	0.00000
12	14			135.070.88733	135.070.88733	0.00000	145.082.77253	145.082.77253	0.00000	0.00000	0.00000	0.00000
13	1500		A	14.794.42942	2.536.43099	12.257.99843	14.702.18735	2.459.55178	12.242.63559	798.85960	108.71314	690.14346
14	1509			14.794.42942	2.536.43099	12.257.99843	14.702.18735	2.459.55178	12.242.63559	798.85960	108.71314	690.14346
15	150			14.794.42942	2.536.43099	12.257.99843	14.702.18735	2.459.55178	12.242.63559	798.85960	108.71314	690.14346
16	15			14.794.42942	2.536.43099	12.257.99843	14.702.18735	2.459.55178	12.242.63559	798.85960	108.71314	690.14346
17	1811			1.983.44000	0.00000	1.983.44000	1.983.44000	0.00000	1.983.44000	0.00000	0.00000	0.00000
18	181			1.983.44000	0.00000	1.983.44000	1.983.44000	0.00000	1.983.44000	0.00000	0.00000	0.00000
19	1832			74.98232	58.36666	16.59556	47.71137	7.95850	39.75287	1.684.14711	1.632.80259	51.34452
20	1839			74.98232	58.36666	16.59556	47.71137	7.95850	39.75287	1.684.14711	1.632.80259	51.34452
21	183			74.98232	58.36666	16.59556	47.71137	7.95850	39.75287	1.684.14711	1.632.80259	51.34452
22	18			74.98232	58.36666	16.59556	47.71137	7.95850	39.75287	1.684.14711	1.632.80259	51.34452
23	1			74.98232	58.36666	16.59556	47.71137	7.95850	39.75287	1.684.14711	1.632.80259	51.34452
24				74.98232	58.36666	16.59556	47.71137	7.95850	39.75287	1.684.14711	1.632.80259	51.34452
25	2063		A	0.00000	0.00000	0.00000	2.200.00000	2.200.00000	0.00000	173.871.10225	173.871.10225	0.00000
26	2066		A	447.36575	447.36575	0.00000	74.03239	74.03239	0.00000	3.223.58723	3.223.58723	0.00000
27	2066			0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	-24.03691	-24.03691	0.00000
28	2068		A	3.874.03880	3.874.03880	0.00000	2.489.53252	2.489.53252	0.00000	11.107.21986	11.107.21986	0.00000
29	2069			557.44028	557.44028	0.00000	1.816.05987	1.816.05987	0.00000	-43.396.65036	-43.396.65036	0.00000
30	206			4.878.84663	4.878.84663	0.00000	6.579.62478	6.579.62478	0.00000	144.781.22117	144.781.22117	0.00000
31	20			4.878.84663	4.878.84663	0.00000	6.579.62478	6.579.62478	0.00000	144.781.22117	144.781.22117	0.00000
32	2203		A	49.73549	49.73549	0.00000	40.06553	40.06553	0.00000	14.283.13250	14.283.13250	0.00000
33	2206		A	0.21560	0.21560	0.00000	0.97849	0.97849	0.00000	8.96556	8.96556	0.00000
34	2206			0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	-0.98551	-0.98551	0.00000
35	2208		A	147.75098	147.75098	0.00000	116.10055	116.10055	0.00000	1.347.11099	1.347.11099	0.00000
36	2209			20.17823	20.17823	0.00000	36.48339	36.48339	0.00000	-3.965.22542	-3.965.22542	0.00000
37	220			217.87830	217.87830	0.00000	193.58296	193.58296	0.00000	12.572.99812	12.572.99812	0.00000
38	22			217.87830	217.87830	0.00000	193.58296	193.58296	0.00000	12.572.99812	12.572.99812	0.00000
39	2600		A	85.670.03995	76.520.96047	9.149.07898	85.352.53362	76.180.75950	9.158.76312	8.436.59186	8.436.59186	0.00000
40	2607			251.82536	251.82536	0.00000	250.96632	250.96632	0.00000	156.75098	156.75098	0.00000
41	2609			84.27341	84.27341	0.00000	123.96125	123.96125	0.00000	-417.02350	-417.02350	0.00000
42	260			86.006.13782	76.856.49224	9.149.67858	85.727.06119	76.568.27807	9.158.76312	7.876.31916	7.876.31916	0.00000
43	2620		A	35.630.25133	34.327.82231	1.303.19092	28.695.12960	27.382.22512	1.301.90468	0.00000	0.00000	0.00000
44	2621			35.630.25133	34.327.82231	1.303.19092	28.695.12960	27.382.22512	1.301.90468	0.00000	0.00000	0.00000
45	2650		A	10.178.92104	10.178.92104	0.00000	10.159.76660	10.159.76660	0.00000	0.00000	0.00000	0.00000
46	265			10.178.92104	10.178.92104	0.00000	10.159.76660	10.159.76660	0.00000			