

:02X.mxl															
1	2				3	4	5	6	7	8	9	10	11	12	13
I															
1	1001				A	6 891.25052	6 244.48608	447.46844	8 965.25913	8 731.41638	253.84275	7 547.68908	1 186.25440	6 361.36288	
2	1004					1 450.00000	1 450.00000	0.00000	324.60000	0.00000	0.00000	1 397.70000	6 361.36288		
3	1007					809.80000	809.80000	0.00000	809.80000	809.80000	0.00000	0.00000	0.00000		
4	100					8 901.75052	8 454.28408	447.46844	10 719.65913	10 465.81638	253.84275	8 945.38908	2 584.02540	6 361.36268	
5	1200				A	160 582.01352	160 582.01352	0.00000	161 972.54330	161 972.54330	0.00000	3 992.08891	3 992.08891		
7	120					160 582.01352	160 582.01352	0.00000	161 972.54330	161 972.54330	0.00000	3 992.08891	3 992.08891		
8	12					160 582.01352	160 582.01352	0.00000	161 972.54330	161 972.54330	0.00000	3 992.08891	3 992.08891		
9	1440				A	103 000.00000	103 000.00000	0.00000	92 000.00000	92 000.00000	0.00000	11 000.00000	11 000.00000		
10	1448				A	60.12285	60.12285	0.00000	47.95069	47.95069	0.00000	12.17216	12.17216		
11	144					103 060.12285	103 060.12285	0.00000	92.947.95069	92.947.95069	0.00000	11 012.17216	11 012.17216		
12	14					103 060.12285	103 060.12285	0.00000	92.947.95069	92.947.95069	0.00000	11 012.17216	11 012.17216		
13	1500				A	9 332.21249	1 895.74391	7 436.46658	1 969.72542	7 289.21924	873.12443	35.73163	837.36280		
14	1509					3.26531	1.79984	1.46937	4.75043	0.33631	4.41412	-17.46231	-16.74768		
15	150					9 335.47780	1 897.53885	7 437.93795	9 262.89509	1 969.06173	7 293.63336	855.66212	35.01700		
16	15					9 335.47780	1 897.53885	7 437.93795	9 262.89509	1 969.06173	7 293.63336	855.66212	35.01700		
17	1811					2 000.00000	2 000.00000	0.00000	2 000.00000	2 000.00000	0.00000	0.00000	0.00000		
18	181					2 000.00000	2 000.00000	0.00000	2 000.00000	2 000.00000	0.00000	0.00000	0.00000		
19	1832					175.91145	0.00000	175.91145	153.95334	145.78320	7.57614	1 106.69922	1 487.01939		
20	1839					15.97600	15.85305	0.12195	14.82390	14.82390	0.00000	-170.01618	-16.98111		
21	183					191.88945	15.85305	176.03340	168.18324	145.78320	22.40004	1 136.69324	1 336.19320		
22	18					2 191.88945	2 015.85305	176.03340	2 145.78324	22.40004	1 536.69324	1 336.19320	200.49372		
23	1					284.071.25114	276.008.81335	0.061.43779	276.171.03145	268.601.15530	7.569.87615	26.341.99431	18.959.49279		
24	2063				A	2 900.00000	2 900.00000	0.00000	12 100.00000	12 100.00000	0.00000	164.671.10225	164.671.10225		
25	2066					20.76052	20.76052	0.00000	80.74660	80.74660	0.00000	3 159.73740	3 159.73740		
26	2066					0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	-20.17316	-20.17316		
27	2068				A	5 252.86386	5 252.86386	0.00000	3 963.44862	3 963.44862	0.00000	12 396.63420	12 396.63420		
28	2069					372.36221	372.36221	0.00000	1 900.15683	1 900.15683	0.00000	-44.924.44498	-44.924.44498		
29	206					8 545.98659	8 545.98659	0.00000	18 044.35205	18 044.35205	0.00000	135.282.85571	135.282.85571		
30	20					8 545.98659	8 545.98659	0.00000	18 044.35205	18 044.35205	0.00000	135.282.85571	135.282.85571		
31	2203				A	6.00000	6.00000	0.00000	72.68008	72.68008	0.00000	14.216.45242	14.216.45242		
32	2206				A	0.20756	0.20756	0.00000	0.63988	0.63988	0.00000	8.54209	8.54209		
33	2206					0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	-0.99436	-0.99436		
34	2208				A	188.64304	188.64304	0.00000	149.01079	149.01079	0.00000	1 396.74324	1 396.74324		
35	2209					15.60218	15.60218	0.00000	64.34578	64.34578	0.00000	-3.113.96902	-3.113.96902		
36	220					210.45278	210.45278	0.00000	286.67653	286.67653	0.00000	12.496.77437	12.496.77437		
37	22					210.45278	210.45278	0.00000	286.67653	286.67653	0.00000	12.496.77437	12.496.77437		
38	2600				A	91 529.00834	86 588.25706	4 940.75128	92 338.67287	87 394.74463	4 943.92824	5 426.14857	5 426.14857		
39	2607				A	239.39859	239.39859	0.00000	248.79972	248.79972	0.00000	147.34695	147.34695		
40	2609					158.44399	158.44399	0.00000	16.57804	16.57804	0.00000	-474.15705	-474.15705		
41	260					91 927.84832	86 867.09674	4 940.75128	92 604.05963	87 660.12239	4 943.92824	5 099.33767	5 099.33767		
42	2620				A	24 424.50092	23 457.17227	967.32985	22 851.41110	21 926.16688	925.24442	0.00000	0.00000		
43	2621				A	4.89650	4.89650	0.00000	8.00000	8.00000	0.00000	0.00000	0.00000		
44	262					24 425.39892	23 462.06827	967.32985	22 859.41110	21 934.16688	925.24442	0.00000	0.00000		
45	2650				A	8 708.51846	8 708.51846	0.00000	8 720.14255	8 720.14255	0.00000	0.00000	0.00000		
46	265					8 708.51846	8 708.51846	0.00000	8 720.14255	8 720.14255	0.00000	0.00000	0.00000		
47	26					125 065.76440	119 157.68447	5 908.07993	124 183.60426	118 314.43162	5 869.17266	5			