

:02X.xml													(.)		
1	2	3		4	5	6	7	8	9	10	11	12	13		
I															
1															
2	1001			A	11 221.84872	10 106.37814	11 115.47098	8 896.64305	8 767.65864	228.98441	11 685.15479	23 255.15330	9 330.00149		
3	1004				1 100.00000	683.40000	0.00000	683.40000	0.00000	0.00000	986.00000	986.00000	0.00000		
4	1007				605.00000	605.00000	0.00000	605.00000	0.00000	0.00000	0.00000	0.00000	0.00000		
5	100				12 926.84872	11 811.37814	11 115.47098	10 285.40305	10 056.58684	228.98441	12 671.15479	3 341.15330	9 330.00149		
6	10				12 926.84872	11 811.37814	11 115.47098	10 285.40305	10 056.58684	228.98441	12 671.15479	3 341.15330	9 330.00149		
7	1200				288 717.32313	288 717.32313	0.00000	288 800.80051	288 800.80051	0.00000	3 700.00987	3 700.00987	0.00000		
8	120				288 717.32313	288 717.32313	0.00000	288 800.80051	288 800.80051	0.00000	3 700.00987	3 700.00987	0.00000		
9	1440			A	247 000.00000	247 000.00000	0.00000	249 000.00000	249 000.00000	0.00000	8 000.00000	8 000.00000	0.00000		
10	1448			A	221.37108	221.37108	0.00000	213.89986	213.89986	0.00000	13.15072	13.15072	0.00000		
11	144				247 221.37108	247 221.37108	0.00000	249 213.89986	249 213.89986	0.00000	8 013.15072	8 013.15072	0.00000		
12	14				247 221.37108	247 221.37108	0.00000	249 213.89986	249 213.89986	0.00000	8 013.15072	8 013.15072	0.00000		
13	1500			A	12 674.00023	1 220.60009	11 453.27014	13 157.51968	1 261.84186	11 896.86880	1 470.99025	72.44245	1 388.52580		
14	1509				13.37079	0.81644	12.55435	3.70669	0.00000	3.70669	-29.41973	-1.44885	-27.97828		
15	150				12 687.46102	1 221.63653	11 465.82449	13 161.01735	1 261.64186	11 899.37549	1 441.57532	70.90300	1 370.58172		
16	15				12 687.46102	1 221.63653	11 465.82449	13 161.01735	1 261.64186	11 899.37549	1 441.57532	70.90300	1 370.58172		
17	1811			A	7 800.00000	7 800.00000	0.00000	7 800.00000	7 800.00000	0.00000	0.00000	0.00000	0.00000		
18	181				7 800.00000	7 800.00000	0.00000	7 800.00000	7 800.00000	0.00000	0.00000	0.00000	0.00000		
19	1832				237.73028	151.72128	86.00889	237.73028	86.00889	151.72130	1 562.74400	1 511.42227	51.32673		
20	1839				5.78552	0.00000	5.78552	7.20524	7.20524	0.00000	-159.27931	-154.76382	-45.51549		
21	183				243.51580	151.72128	91.79451	244.93552	93.21422	151.72130	1 403.46469	1 356.69035	46.77124		
22	18				8 043.51580	7 951.72129	91.79451	8 044.03552	7 863.21422	151.72130	1 403.46469	1 356.69035	46.77124		
23	1				569.9581575	556.9234217	12 673.08958	569.9581575	567.225.41509	12 280.08120	27 229.35519	16 482.00774	10 747.35445		
24	2063			A	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	163 419.46572	163 419.46572	0.00000		
25	2066				80.30482	80.30482	0.00000	2.50683	2.50683	0.00000	1 386.56446	1 386.56446	0.00000		
26	2066				0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	-4.17922	-4.17922	0.00000		
27	2068			A	3 353.60999	3 353.60999	0.00000	2 544.30786	2 544.30786	0.00000	11 378.76992	11 378.76992	0.00000		
28	2069				102.41549	102.41549	0.00000	5 137.40269	5 137.40269	0.00000	-73 016.73063	-73 016.73063	0.00000		
29	206				3 536.33030	3 536.33030	0.00000	7 684.21738	7 684.21738	0.00000	103 163.89035	103 163.89035	0.00000		
30	20				3 536.33030	3 536.33030	0.00000	7 684.21738	7 684.21738	0.00000	103 163.89035	103 163.89035	0.00000		
31	2203			A	201.50000	201.50000	0.00000	717.07713	717.07713	0.00000	13 989.35000	13 989.35000	0.00000		
32	2206				12.16138	12.16138	0.00000	18.95553	18.95553	0.00000	7.34971	7.34971	0.00000		
33	2206				0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	-0.22093	-0.22093	0.00000		
34	2208			A	119.53888	119.53888	0.00000	100.65012	100.65012	0.00000	978.43474	978.43474	0.00000		
35	2209				22.84654	22.84654	0.00000	44.59170	44.59170	0.00000	-3 939.15469	-3 939.15469	0.00000		
36	220				356.04880	356.04880	0.00000	881.31448	881.31448	0.00000	11 035.75883	11 035.75883	0.00000		
37	22				356.04880	356.04880	0.00000	881.31448	881.31448	0.00000	11 035.75883	11 035.75883	0.00000		
38	2600			A	51 820.64842	45 756.29681	6 064.54721	52 327.97142	46 820.20483	5 507.76659	4 498.38000	4 498.38000	0.00000		
39	2607				179.10949	179.10949	0.00000	199.89336	199.89336	0.00000	88.79245	88.79245	0.00000		
40	2609				96.17962	96.17962	0.00000	0.05659	0.05659	0.00000	-300.51489	-300.51489	0.00000		
41	260				52 096.13313	46 031.58592	6 064.54721	52 527.92087	47 020.15428	5 507.76659	4 286.65756	4 286.65756	0.00000		
42	2620			A	17 459.34871	17 224.60573	234.54208	17 198.84138	16 964.38628	234.50310	0.00000	0.00000	0.00000		
43	2621			A	25.26040	25.26040	0.00000	25.00000	25.00000	0.00000	0.00000	0.00000	0.00000		
44	2627			A	0.01974										