

: 02X xml												
1	2	3	4	5	6	7	8	9	10	11	12	13
I												
1												
2	1001		A	9 840.31017	9 455.58814	384.71203	8 576.72182	8 246.33614	330.38568	13 010.19268	4 535.20120	8 474.99148
3	1004		A	2 920.02000	2 920.02000	0.00000	1 062.92000	1 062.92000	0.00000	1 060.00000	1 060.00000	0.00000
4	1007		A	1 675.60000	1 675.60000	0.00000	1 675.60000	1 675.60000	0.00000	0.00000	0.00000	0.00000
5	100			13 535.93017	13 151.21814	384.71203	11 315.24182	10 984.86614	330.38568	14 560.19268	6 085.20120	8 474.99148
6	1200		A	276 589.39466	276 589.39466	0.00000	276 105.21189	276 105.21189	0.00000	3 709.27166	3 709.27166	0.00000
7	120			276 589.39466	276 589.39466	0.00000	276 105.21189	276 105.21189	0.00000	3 709.27166	3 709.27166	0.00000
8	12			276 589.39466	276 589.39466	0.00000	276 105.21189	276 105.21189	0.00000	3 709.27166	3 709.27166	0.00000
9	1440		A	221 000.00000	221 000.00000	0.00000	235 000.00000	235 000.00000	0.00000	1 000.00000	1 000.00000	0.00000
10	1448		A	195.97309	195.97309	0.00000	203.53478	203.53478	0.00000	1.89041	1.89041	0.00000
11	144			221 195.97309	221 195.97309	0.00000	235.203.53478	235.203.53478	0.00000	1 001.89041	1 001.89041	0.00000
12	14			221 195.97309	221 195.97309	0.00000	235.203.53478	235.203.53478	0.00000	1 001.89041	1 001.89041	0.00000
13	1500		A	37 455.97959	1 967.52889	39 888.44670	32 353.16305	1 542.70984	30 810.45421	9 558.18152	86.08178	9 472.09874
14	1509			37 455.97959	1 967.52889	39 888.44670	32 353.16305	1 542.70984	30 810.45421	9 558.18152	86.08178	9 472.09874
15	150			37 477.88496	1 967.68035	35 910.20461	32 477.12902	1 543.36670	30 933.77232	9 567.31762	84.36015	9 263.60771
16	15			37 477.88496	1 967.68035	35 910.20461	32 477.12902	1 543.36670	30 933.77232	9 567.31762	84.36015	9 263.60771
17	1811		A	5 500.00000	5 500.00000	0.00000	5 500.00000	5 500.00000	0.00000	0.00000	0.00000	0.00000
18	181			5 500.00000	5 500.00000	0.00000	5 500.00000	5 500.00000	0.00000	0.00000	0.00000	0.00000
19	1832		A	135.75326	86.29788	49.45538	135.75326	49.45538	86.29788	1 562.74400	1 454.15866	198.58334
20	1839			135.75326	86.29788	49.45538	135.75326	49.45538	86.29788	1 562.74400	1 454.15866	198.58334
21	180			140.42417	86.29788	54.12629	140.86634	54.12629	1 360.97038	1 286.15239	94.81799	94.81799
22	183			5 640.42417	5 586.29788	54.12629	5 640.86634	5 554.57045	86.29788	1 360.97038	1 286.15239	94.81799
23	1			554.439.60705	518.90.56412	38 340.04293	560.741.88955	529.931.52996	31.350.45589	29.999.34035	12.146.87581	17 852.46724
24	2063		A	3 700.00000	3 700.00000	0.00000	0.00000	0.00000	0.00000	177 084.26002	177 084.26002	0.00000
25	2066		A	192.65738	192.65738	0.00000	1.62494	1.62494	0.00000	2 130.60227	2 130.60227	0.00000
26	2068		A	2 828.52303	2 828.52303	0.00000	2 078.44161	2 078.44161	0.00000	21 216.22240	21 216.22240	0.00000
27	2069			271.86333	271.86333	0.00000	1 583.31858	1 583.31858	0.00000	-68.889.44191	-68.889.44191	0.00000
28	206			6 994.04374	6 994.04374	0.00000	3 663.38513	3 663.38513	0.00000	131 541.64278	131 541.64278	0.00000
29	20			6 994.04374	6 994.04374	0.00000	3 663.38513	3 663.38513	0.00000	131 541.64278	131 541.64278	0.00000
30	2203		A	1 401.50000	1 401.50000	0.00000	30.00099	30.00099	0.00000	14 509.42713	14 509.42713	0.00000
31	2206		A	0.55912	0.55912	0.00000	0.69546	0.69546	0.00000	14.41204	14.41204	0.00000
32	2206			0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	-0.14781	-0.14781	0.00000
33	2208		A	144.30192	144.30192	0.00000	143.64354	143.64354	0.00000	863.89509	863.89509	0.00000
34	2209			69.92186	69.92186	0.00000	94.20066	94.20066	0.00000	-3.842.98937	-3.842.98937	0.00000
35	220			1 616.28290	1 616.28290	0.00000	268.54065	268.54065	0.00000	11 544.59708	11 544.59708	0.00000
36	22			1 616.28290	1 616.28290	0.00000	268.54065	268.54065	0.00000	11 544.59708	11 544.59708	0.00000
37	2600		A	69 517.62928	48 714.68298	20 802.94630	72 255.94341	46 319.46447	25 936.47894	4 897.20013	4 897.20013	0.00000
38	2607		A	178.13065	178.13065	0.00000	169.79095	169.79095	0.00000	95.93889	95.93889	0.00000
39	2609			0.00000	0.00000	0.00000	19.03451	19.03451	0.00000	-418.57653	-418.57653	0.00000
40	260			69 696.75993	48 892.81383	20 802.94630	72 244.76887	46 508.28993	25 936.47894	4 897.20013	4 897.20013	0.00000
41	2620		A	17 075.49782	17 073.94438	1.5344	15 769.90914	15 769.16411	0.74503	0.00000	0.00000	0.00000
42	2621		A	3.15800	3.15800	0.00000	2.00000	2.00000	0.00000	0.00000	0.00000	0.00000
43	262			17 078.65582	17 077.10238	1.5344	15 771.98014	15 771.16411	0.74503	0.00000	0.00000	0.00000
44	2650		A	26.86812	26.86812	0.00000	22.00000	22.00000	0.00000	0.00000	0.00000	0.00000
45	265			26.86812	26.86812	0.00000	22.00000	22.00000	0.00000	0.00000	0.00000	0.00000
46	26			86.801.28387	69.996.78413	20 804.49974	88 238.67901	62 301.45404	25.937.223			