

02X.xml													
	1	2	3	4	5	6	7	8	9	10	11	12	13
1													
2	1001				65.38956	0.00000	65.38956	44.27260	0.00000	44.27260	5.748.8451	3.619.2120	5.729.19331
3	100				65.38956	0.00000	65.38956	44.27260	0.00000	44.27260	5.748.8451	3.619.2120	5.729.19331
4	1200				127.060.511.8584	127.050.511.8584	0.00000	0.00000	0.00000	0.00000	3.748.2821	3.619.2120	5.729.19331
5	120				127.060.511.8584	127.050.511.8584	0.00000	127.157.313.5876	127.157.313.5876	0.00000	394.065.89630	394.065.89630	0.00000
6	12				127.060.511.8584	127.050.511.8584	0.00000	127.157.313.5876	127.157.313.5876	0.00000	394.065.89630	394.065.89630	0.00000
7	1400				0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	469.614.00000	469.614.00000	0.00000
8	1405				17.932.80361	17.932.80361	0.00000	19.477.96378	19.477.96378	0.00000	17.932.80361	17.932.80361	0.00000
9	1406				474.65000	474.65000	0.00000	118.81796	118.81796	0.00000	0.00000	0.00000	0.00000
10	1406				0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	-2.629.39058	-2.629.39058	0.00000
11	1408				7.313.46152	7.313.46152	0.00000	27.625.00000	27.625.00000	0.00000	14.172.21904	14.172.21904	0.00000
12	140				25.703.91513	25.703.91513	0.00000	47.221.78164	47.221.78164	0.00000	499.089.63207	499.089.63207	0.00000
13	1440				124.800.000.00000	124.800.000.00000	0.00000	124.300.000.00000	124.300.000.00000	0.00000	6.000.000.00000	6.000.000.00000	0.00000
14	1448				62.619.99700	62.619.99700	0.00000	60.311.26200	60.311.26200	0.00000	4.262.28000	4.262.28000	0.00000
15	144				124.862.619.97000	124.862.619.97000	0.00000	124.360.311.26200	124.360.311.26200	0.00000	6.004.262.28000	6.004.262.28000	0.00000
16	144				124.888.340.91231	124.888.340.91231	0.00000	124.437.533.04364	124.437.533.04364	0.00000	6.503.361.91207	6.503.361.91207	0.00000
17	1500				1.619.710.36777	15.000.00000	604.710.36777	1.329.030.02028	15.534.63663	1.313.468.3985	1.491.121.8747	3.063.84864	1.488.067.82773
18	1509				4.678.79077	0.00000	4.678.79077	4.430.273.000	4.430.273.000	4.678.79077	4.678.79077	4.678.79077	0.00000
19	1509				14.781.18895	0.00000	14.781.18895	14.065.71434	14.065.71434	13.026.03737	13.026.03737	0.00000	-13.726.02512
20	150				1.639.170.3879	15.000.00000	1.639.170.3879	15.034.69663	15.034.69663	1.320.000.37097	1.482.584.3778	3.063.84864	1.479.520.62510
21	150				1.639.170.3879	15.000.00000	1.639.170.3879	15.034.69663	15.034.69663	1.320.000.37097	1.482.584.3778	3.063.84864	1.479.520.62510
22	1600				83.01567	0.00000	83.01567	167.34904	0.00000	167.34904	0.00000	0.00000	0.00000
23	160				83.01567	0.00000	83.01567	167.34904	0.00000	167.34904	0.00000	0.00000	0.00000
24	1819				15.891.11901	15.891.11901	0.00000	16.979.64433	16.979.64433	0.00000	0.00000	0.00000	0.00000
25	181				7.136.090.39590	3.648.956.22235	3.648.956.22235	7.136.090.39590	3.648.956.22235	3.648.956.22235	3.489.101.16345	0.00000	0.00000
26	1832				286.56688	0.00000	286.56688	169.56168	0.00000	169.56168	8.938.25170	0.00000	8.938.25170
27	183				286.56688	0.00000	286.56688	169.56168	0.00000	169.56168	8.938.25170	0.00000	8.938.25170
28	18				7.136.090.39590	3.648.956.22235	3.648.956.22235	7.136.090.39590	3.648.956.22235	3.648.956.22235	3.489.101.16345	0.00000	8.938.25170
29	1				280.714.518.42267	255.800.611.93022	5.113.768.45226	280.682.20912	255.227.489.9738	4.821.482.71974	6.944.688.82268	6.804.103.88225	1.400.587.30701
30	2063				8.500.00000	8.500.00000	0.00000	8.500.00000	8.500.00000	0.00000	10.000.00000	10.000.00000	0.00000
31	2066				0.00000	0.38388	0.38388	0.00000	0.34710	0.34710	0.00000	0.00000	0.00000
32	2066				0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	-0.17837	-0.17837	0.00000
33	2068				124.09495	124.09495	0.00000	122.51900	122.51900	0.00000	25.54795	25.54795	0.00000
34	2069				22.85741	22.85741	0.00000	22.85794	22.85794	0.00000	-22.85794	-22.85794	0.00000
35	206				8.647.33270	8.647.33270	0.00000	8.645.72463	8.645.72463	0.00000	10.002.51174	10.002.51174	0.00000
36	20				8.647.33270	8.647.33270	0.00000	8.645.72463	8.645.72463	0.00000	10.002.51174	10.002.51174	0.00000
37	2600				4.463.712.4831	3.954.226.39265	4.409.486.09116	4.726.699.9128	3.205.233.47307	1.527.486.43931	0.00000	0.00000	0.00000
38	2601				1.04818	1.04818	0.00000	1.04818	1.04818	0.00000	0.00000	0.00000	0.00000
39	260				4.463.712.4831	3.954.226.39265	4.409.486.09116	4.726.702.99226	3.205.233.47307	1.527.486.43931	0.00000	0.00000	0.00000
40	2620				15.891.11901	15.891.11901	0.00000	16.979.64433	16.979.64433	0.00000	0.00000	0.00000	0.00000
41	262				15.891.11901	15.891.11901	0.00000	16.979.64433	16.979.64433	0.00000	0.00000	0.00000	0.00000
42	2650				20.49000	20.49000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
43	265				20.49000	20.49000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
44	265				20.49000	20.49000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
45	2800				4.479.633.14100	3.070.147.04984	1.409.486.09116	4.289.218.6299	3.221.813.5876	1.527.486.43931	0.00000	0.00000	0.00000
46	2800				1.226.113.89289	1.176.06.65551	1.176.06.65551	1.226.113.89289	1.176.06.65551	1.176.06.65551	0.00000	0.00000	0.00000
47	2809				3.65636	3.65636	0.00000	3.65636	3.65636	0.00000	0.00000	0.00000	0.00000
48	280				1.226.113.89289	1.176.06.65551	1.176.06.65551	1.226.113.89289	1.176.06.65551	1.176.06.65551	0.00000	0.00000	0.00000
49	2824				1.226.113.89289	1.176.06.65551	1.176.06.65551	1.226.113.89289	1.176.06.65551	1.176.06.65551	0.00000	0.00000	0.00000
50	292				48.733.39884	47.866.40293	969.99391	48.898.24999	48.031.07067	867.17652	56.01080	56.01080	0.00000
51	292				48.733.39884	47.866.40293	969.99391	48.898.24999	48.031.07067	867.17652	56.01080	56.01080	0.00000
52	2				5.763.131.9179	3.526.471.12734	2.224.960.25425	6.024.941.94076	3.090.301.12275	2.942.640.82931	10.058.52254	10.058.52254	0.00000
53	3010				10.210.80000	0.00000	10.210.80000	5.065.20000	0.00000	5.065.20000	182.818.0000	0.00000	182.818.0000
54	3015				296.63000	0.00000	296.63000	125.36800	0.00000	125.36800	253.45339	0.00000	253.45339
55	3016				580.91946	0.00000	580.91946	177.74958	0.00000	177.74958	0.00000	0.00000	0.00000
56	3016				0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	-2.809.34189	-2.809.34189	0.00000
57	301				11.077.47246	0.00000	11.077.47246	5.368.33706	0.00000	5.368.33706	180.162.11150	0.00000	180.162.11150
58	30				11.077.47246	0.00000	11.077.47246	5.368.33706	0.00000	5.368.33706	180.162.11150	0.00000	180.162.11150
59	3402				0.00000	0.00000	0.00000	9.81618	9.81618	0.00000	406.84664	406.84664	0.00000
60	340				0.00000	0.00000	0.00000	9.81618	9.81618	0.00000	406.84664	406.84664	0.00000
61	3500				300.14400	300.14400	0.00000	1.082.12908	1.082.12908	0.00000	1.433.19633	1.433.19633	0.00000
62	350				300.14400	300.14400	0.00000	1.082.12908	1.082.12908	0.00000	1.433.19633	1.433.19633	0.00000
63	3510				31.261.32129	31.261.32129	0.00000	2.227.44645	2.227.44645	0.00000	0.71334	0.71334	0.00000
64	3519				21.283.46015	13.236.84660	8.046.61375	2.040.24623	12.993.64484	8.046.61375	340.39794	340.39794	0.00000
65	351				21.283.46015	13.236.84660	8.046.61375	2.040.24623	12.993.64484	8.046.61375	340.39794	340.39794	0.00000
66	3520				21.283.46015	13.236.84660	8.046.61375	2.040.24623	12.993.64484	8.046.61375	340.39794	340.39794	0.00000
67	3521				21.283.46015	13.236.84660	8.046.61375	2.040.24623	12.993.64484	8.046.61375			