

1	2	3	4	5	6	7	8	9	10	11	12	13
1	1001	A	969.956.47834	969.200.38916	756.08718	970.298.57340	968.862.65916	1.435.91424	5.267.18131	4.076.21717	1.190.91954	
2	100	A	969.956.47834	969.200.38916	756.08718	970.298.57340	968.862.65916	1.435.91424	5.267.18131	4.076.21717	1.190.91954	
3	1200	A	2.936.205.71661	2.936.205.71661	0.00000	2.926.987.45013	2.926.987.45013	0.00000	10.706.92271	10.706.92271	0.00000	
4	120	A	2.936.205.71661	2.936.205.71661	0.00000	2.926.987.45013	2.926.987.45013	0.00000	10.706.92271	10.706.92271	0.00000	
5	12	A	2.936.205.71661	2.936.205.71661	0.00000	2.926.987.45013	2.926.987.45013	0.00000	10.706.92271	10.706.92271	0.00000	
6	1410	A	9.717.00000	9.717.00000	0.00000	4.700.00000	4.700.00000	0.00000	29.717.00000	29.717.00000	0.00000	
7	1415	A	28.37600	28.37600	0.00000	0.29151	0.29151	0.00000	11.60000	11.60000	0.00000	
8	1415	A	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	-0.29151	-0.29151	0.00000	
9	1416	A	28.3764	28.3764	0.00000	356.17388	356.17388	0.00000	226.20000	226.20000	0.00000	
10	1416	A	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	-172.18524	-172.18524	0.00000	
11	1418	A	345.14000	345.14000	0.00000	368.95000	368.95000	0.00000	1.295.60000	1.295.60000	0.00000	
12	141	A	10.118.8964	10.118.8964	0.00000	5.425.41539	5.425.41539	0.00000	31.077.92225	31.077.92225	0.00000	
13	1440	A	1.274.000.00000	1.274.000.00000	0.00000	1.269.000.00000	1.269.000.00000	0.00000	115.000.00000	115.000.00000	0.00000	
14	1446	A	0.01970	0.01970	0.00000	0.01450	0.01450	0.00000	0.00000	0.00000	0.00000	
15	1448	A	411.73391	411.73391	0.00000	384.73331	384.73331	0.00000	49.72610	49.72610	0.00000	
16	144	A	1.274.411.80361	1.274.411.80361	0.00000	1.269.384.74881	1.269.384.74881	0.00000	115.048.72610	115.048.72610	0.00000	
17	14	A	1.244.530.60325	1.244.530.60325	0.00000	1.274.810.16200	1.274.810.16200	0.00000	146.127.64935	146.127.64935	0.00000	
18	1500	A	1.884.938.06886	1.040.65204	1.738.496.462	1.481.464.74	1.017.62576	134.713.86980	1.531.14410	1.125.29491	315.79919	
19	1508	A	5.206.9796	5.206.9796	0.00000	5.206.9796	5.206.9796	0.00000	0.00000	0.00000	0.00000	
20	150	A	144.844.8656	10.42.22327	134.802.13714	144.807.15542	10.173.23261	134.712.91221	1.525.86114	1.213.84124	3.911.91702	
21	1521	A	50.000.00000	50.000.00000	0.00000	50.000.00000	50.000.00000	0.00000	0.00000	0.00000	0.00000	
22	1524	A	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	50.000.00000	50.000.00000	0.00000	
23	1526	A	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	
24	1528	A	12.32877	12.32877	0.00000	12.32877	12.32877	0.00000	106.55738	106.57388	0.00000	
25	152	A	50.013.52877	50.013.52877	0.00000	50.013.52877	50.013.52877	0.00000	50.007.71603	50.007.71603	0.00000	
26	15	A	94.766.73828	60.054.60114	134.802.13714	134.808.48413	60.911.92788	134.712.91221	51.623.81117	51.611.66415	311.97102	
27	1811	A	193.720.00000	903.720.00000	0.00000	903.720.00000	903.720.00000	0.00000	0.00000	0.00000	0.00000	
28	1819	A	42.305.25000	0.00000	42.305.25000	42.305.25000	0.00000	42.305.25000	0.00000	0.00000	0.00000	
29	181	A	1.006.025.25000	903.720.00000	42.305.25000	1.006.025.25000	903.720.00000	42.305.25000	0.00000	0.00000	0.00000	
30	183	A	9.527.70227	9.516.44112	11.022915	9.529.15975	9.516.44112	12.71863	683.00000	100.00000	583.00000	
31	1830	A	9.526.92227	9.516.44112	11.022915	9.529.15975	9.516.44112	12.71863	683.00000	100.00000	583.00000	
32	189	A	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	-0.00000	-0.00000	0.00000	
33	189	A	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	-0.00000	-0.00000	0.00000	
34	1	A	1.015.552.81448	973.236.5734	42.316.27915	1.015.554.50597	973.236.5734	42.317.96863	683.00000	100.00000	583.00000	
35	2	A	6.401.102.46977	6.223.227.9370	177.874.50247	6.381.660.17893	6.203.187.79981	178.471.79908	214.408.34947	212.322.50798	2.085.84143	
36	2063	A	4.856.66400	4.856.66400	0.00000	4.703.58600	4.703.58600	0.00000	29.377.62624	29.377.62624	0.00000	
37	2066	A	19.50616	19.50616	0.00000	0.00570	0.00070	0.00000	0.00000	0.00000	0.00000	
38	2066	A	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	-136.41367	-136.41367	0.00000	
39	2068	A	561.79918	561.79918	0.00000	449.93949	449.93949	0.00000	658.54462	658.54462	0.00000	
40	2069	A	116.83296	873.23389	0.00000	853.48545	853.48545	0.00000	961.30699	961.30699	0.00000	
41	206	A	6.316.20513	6.316.20513	0.00000	5.986.99904	5.986.99904	0.00000	28.939.35020	28.939.35020	0.00000	
42	20	A	6.316.20513	6.316.20513	0.00000	5.986.99904	5.986.99904	0.00000	28.939.35020	28.939.35020	0.00000	
43	2203	A	0.00000	500.00000	0.00000	818.70000	818.70000	0.00000	3.356.20000	3.356.20000	0.00000	
44	2206	A	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	
45	2206	A	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	-7.11935	-7.11935	0.00000	
46	2208	A	85.26288	85.26288	0.00000	93.74647	93.74647	0.00000	79.72604	79.72604	0.00000	
47	220	A	586.00226	586.00226	0.00000	912.71842	912.71842	0.00000	5.428.16569	5.428.16569	0.00000	
48	2600	A	762.382.7395	651.465.8718	130.996.80077	769.022.49927	638.428.95424	103.697.14915	0.00000	0.00000	0.00000	
49	2600	A	101.60392	101.60392	0.00000	101.60392	101.60392	0.00000	0.00000	0.00000	0.00000	
50	2620	A	762.484.20227	651.587.48170	130.996.80077	769.124.10339	638.428.95424	103.697.14915	0.00000	0.00000	0.00000	
51	2627	A	0.76261	0.76261	0.00000	0.76261	0.76261	0.00000	0.00000	0.00000	0.00000	
52	2629	A	0.19495	0.19495	0.00000	0.14889	0.14889	0.00000	-0.14889	-0.14889	0.00000	
53	2650	A	5.705.40999	5.686.30184	32.85067	5.705.40999	5.686.30184	81.91226	20.56803	20.56803	0.00000	
54	265	A	27.868.84565	27.868.84565	0.00000	26.107.15283	26.107.15283	0.00000	0.00000	0.00000	0.00000	
55	265	A	27.868.84565	27.868.84565	0.00000	26.107.15283	26.107.15283	0.00000	0.00000	0.00000	0.00000	
56	26	A	816.654.2811	685.124.62327	130.929.71984	806.363.86179	675.684.30025	130.759.06154	25.66803	25.66803	0.00000	
57	2809	A	17.49382	0.00000	17.49382	17.49382	0.00000	17.49382	0.00000	0.00000	0.00000	
58	280	A	17.49382	0.00000	17.49382	17.49382	0.00000	17.49382	0.00000	0.00000	0.00000	
59	2924	A	4.216.79382	4.123.98178	82.77754	4.213.33460	4.117.83400	95.50010	87.29581	87.29581	0.00000	
60	292	A	4.216.79382	4.123.98178	82.77754	4.213.33460	4.117.83400	95.50010	87.29581	87.29581	0.00000	
61	2	A	827.190.8964	696.190.93844	111.029.97120	817.403.90797	688.621.85221	130.872.05848	34.485.38773	34.485.38773	0.00000	
62	3402	A	22.61943	22.61943	0.00000	28.64307	28.64307	0.00000	20.86716	20.86716	0.00000	
63	340	A	22.61943	22.61943	0.00000	28.64307	28.64307	0.00000	20.86716	20.86716	0.00000	
64	34	A	22.61943	22.61943	0.00000	28.64307	28.64307	0.00000	20.86716	20.86716	0.00000	
65	3500	A	2.291.85121	2.291.85121	0.00000	2.259.88958	2.259.88958	0.00000	391.12775	391.12775	0.00000	
66	3510	A	12.021.423	12.021.423	0.00000	12.021.423	12.021.423	0.00000	298.129.1961	298.129.1961	0.00000	
67	3519	A	415.15301	415.15301	0.00000	401.14828	401.14828	0.00000	31.41006	31.41006	0.00000	
68	351	A	432.17444	432.17444	0.00000	418.11671	418.11671	0.00000	327.53766	327.53766	0.00000	
69	3520	A	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	1.02020	1.02020	0.00000	
70	3521	A	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	8.732.24666	8.732.24666	0.00000	
71	352	A	0.90746	0.90746	0.00000	9.05020	9.05020	0.00000	6.816.			