

1	2	3	4	5	6	7	8	9	10	11	12	13
1												
1	1001		A	514.89000	516.78302	1.56698	56.13359	52.79002	3.35207	1.560.95561	480.42017	108.52544
2	100			516.78302	516.78302	1.56698	56.13359	52.79002	3.35207	1.560.95561	480.42017	108.52544
3	1200		A	441.5531199	441.5531199	0.00000	442.485.94839	442.485.94839	0.00000	304.89883	304.89883	0.00000
4	120			441.5531199	441.5531199	0.00000	442.485.94839	442.485.94839	0.00000	304.89883	304.89883	0.00000
5	12			441.5531199	441.5531199	0.00000	442.485.94839	442.485.94839	0.00000	304.89883	304.89883	0.00000
6	1410		A	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	116.400.00000	116.400.00000	0.00000
7	1415		A	1.236.20500	1.236.20500	0.00000	1.038.38980	1.038.38980	0.00000	0.00000	0.00000	0.00000
8	1415			0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	-1.038.38980	-1.038.38980	0.00000
9	1416		A	699.74724	699.74724	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
10	1416			0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	-1.14.34200	-1.14.34200	0.00000
11	1416			0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	-1.14.34200	-1.14.34200	0.00000
12	1418		A	274.90000	274.90000	0.00000	0.00000	0.00000	0.00000	611.60000	611.60000	0.00000
13	141			2.209.97380	2.209.97380	0.00000	1.038.38980	1.038.38980	0.00000	110.858.86600	110.858.86600	0.00000
14	1440		A	329.000.00000	329.000.00000	0.00000	0.00000	0.00000	0.00000	62.000.00000	62.000.00000	0.00000
15	1448		A	218.52153	218.52153	0.00000	194.74081	194.74081	0.00000	39.06868	39.06868	0.00000
16	144			329.218.52153	329.218.52153	0.00000	329.194.74081	329.194.74081	0.00000	62.039.06868	62.039.06868	0.00000
17	14			330.419.49533	330.419.49533	0.00000	329.231.30611	329.231.30611	0.00000	172.897.93468	172.897.93468	0.00000
18	1500		A	1.317.12463	435.17785	881.94678	1.266.15375	375.61328	693.54047	333.4724	252.91968	80.50406
19	1508		A	0.16469	0.16469	0.00000	0.16469	0.16469	0.00000	0.00000	0.00000	0.00000
20	1509			0.03611	0.14870	0.01141	0.57811	0.06760	0.01141	-0.27811	-0.56700	-0.01141
21	1510			1.332.49742	426.89714	881.59818	1.143.33978	375.61328	693.54047	333.4724	252.91968	80.50406
22	1515			1.317.44742	426.89714	881.59818	1.269.95958	375.61328	693.54047	333.4724	252.91968	80.50406
23	1811		A	500.00000	500.00000	0.00000	500.00000	500.00000	0.00000	0.00000	0.00000	0.00000
24	1819		A	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
25	181			500.00000	500.00000	0.00000	500.00000	500.00000	0.00000	0.00000	0.00000	0.00000
26	1832			0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
27	183			0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
28	1890			0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
29	189			0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
30	181			0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
31	18			0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
32	1			0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
33	2063		A	4.770.00000	4.770.00000	0.00000	9.170.00000	9.170.00000	0.00000	12.555.00000	12.555.00000	0.00000
34	2068		A	192.90875	192.90875	0.00000	303.36274	303.36274	0.00000	289.08115	289.08115	0.00000
35	2069			511.42032	511.42032	0.00000	511.66512	513.66512	0.00000	-794.08115	-794.08115	0.00000
36	206			5.474.32907	5.474.32907	0.00000	9.987.02786	9.987.02786	0.00000	12.050.00000	12.050.00000	0.00000
37	2203		A	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	2.871.15000	2.871.15000	0.00000
38	2206		A	3.42396	3.42396	0.00000	2.97171	2.97171	0.00000	0.00000	0.00000	0.00000
39	2206			0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	-4.92923	-4.92923	0.00000
40	2208		A	44.83714	44.83714	0.00000	0.00000	0.00000	0.00000	182.33770	182.33770	0.00000
41	2209			104.86611	104.86611	0.00000	150.28531	150.28531	0.00000	-150.28531	-150.28531	0.00000
42	220			153.25701	153.25701	0.00000	153.25702	153.25702	0.00000	2.898.27136	2.898.27136	0.00000
43	22			153.25701	153.25701	0.00000	153.25702	153.25702	0.00000	2.898.27136	2.898.27136	0.00000
44	2600		A	88.818.52023	88.133.03789	683.48464	85.792.03688	85.111.99878	680.03020	0.00000	0.00000	0.00000
45	2607			524.94101	524.94101	0.00000	524.94101	524.94101	0.00000	0.00000	0.00000	0.00000
46	260			89.343.47364	88.659.07900	683.48464	86.316.87799	85.836.03979	680.03020	0.00000	0.00000	0.00000
47	2620		A	1.031.31000	426.89714	2.20718	993.46004	993.46004	1.53093	21.97373	21.97373	0.00000
48	2627		A	0.20204	0.20204	0.00000	0.20204	0.20204	0.00000	0.00000	0.00000	0.00000
49	2629			0.00000	0.00000	0.00000	0.10949	0.10949	0.00000	-0.10949	-0.10949	0.00000
50	262			631.51114	628.87738	2.63376	603.89799	602.25294	1.53093	21.78783	21.78783	0.00000
51	2650		A	27.527.21461	27.527.21461	0.00000	27.212.57093	27.212.57093	0.00000	0.00000	0.00000	0.00000
52	265			27.527.21461	27.527.21461	0.00000	27.212.57093	27.212.57093	0.00000	0.00000	0.00000	0.00000
53	2924		A	1.092.17369	1.094.56008	7.60661	1.091.04791	1.093.43030	7.60661	16.29132	2.82543	13.46769
54	292			1.092.17369	1.094.56008	7.60661	1.091.04791	1.093.43030	7.60661	16.29132	2.82543	13.46769
55	29			1.092.17369	1.094.56008	7.60661	1.091.04791	1.093.43030	7.60661	16.29132	2.82543	13.46769
56	2			124.21.97918	123.528.22215	693.73071	125.304.87158	124.675.48784	693.18374	14.966.20112	14.972.88243	13.46369
57	3			0.00000	0.00000	0.00000	0.34500	0.34500	0.00000	18.41444	18.41444	0.00000
58	3402		A	0.00000	0.00000	0.00000	0.34500	0.34500	0.00000	18.41444	18.41444	0.00000
59	340			0.00000	0.00000	0.00000	0.34500	0.34500	0.00000	18.41444	18.41444	0.00000
60	34			0.00000	0.00000	0.00000	0.34500	0.34500	0.00000	18.41444	18.41444	0.00000
61	3500		A	300.42169	300.42169	0.00000	233.39004	233.39004	0.00000	403.82050	403.82050	0.00000
62	350			300.42169	300.42169	0.00000	233.39004	233.39004	0.00000	403.82050	403.82050	0.00000
63	3510		A	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	296.11960	296.11960	0.00000
64	3519		A	855.46582	855.46582	0.00000	855.50191	859.50191	0.00000	100.86056	100.86056	0.00000
65	351			855.46582	855.46582	0.00000	855.50191	859.50191	0.00000	100.86056	100.86056	0.00000
66	3520		A	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	1.05200	1.05200	0.00000
67	3521		A	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	7.258.18308	7.258.18308	0.00000
68	352			0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	7.259.23206	7.259.23206	0.00000
69	3540		A	681.94572	681.94572	0.00000	870.33961	881.94572	188.33989	0.00000	0.00000	0.00000
70	3542		A	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	2.100.00000	2.100.00000	0.00000
71	354			681.94572	681.94572	0.00000	870.33961	881.94572	188.33989	2.100.00000	2.100.00000	0.00000
72	3570		A	0.18189	0.18189	0.00000	0.00000	0.00000	0.00000	1.22955	1.22955	0.00000
73	3578		A	2.70297	2.70297	0.00000	4.59976	4.59976	0.00000	0.15000	0.15000	0.00000
74	357			2.88486	2.88486	0.00000	4.59976	4.59976	0.00000	1.37525	1.37525	0.00000
75	3590											