

	1	2	3	4	5	6	7	8	9	10	11	12	13
1													
1	1001				45 483.64237	38 343.57573	7 140.0664	52 898.8028	39 585.51703	13 313.3885	29 023.84917	1 056.37410	27 967.47507
2	1004				1 882.30000	1 882.30000	0.00000	1 655.35000	1 655.35000	0.00000	838.15000	838.15000	0.00000
3	1007				1 383.45000	1 383.45000	0.00000	1 383.45000	1 383.45000	0.00000	0.00000	0.00000	0.00000
10	100				48 749.36237	41 609.32573	7 140.0664	55 937.7028	42 624.31703	13 313.3885	29 981.99917	1 894.52102	27 967.47507
4	1209				526 333.8879	526 333.8879	0.00000	525 819.8257	525 819.8257	0.00000	3 894.44487	3 894.44487	0.00000
12	120				526 333.8879	526 333.8879	0.00000	525 819.8257	525 819.8257	0.00000	3 894.44487	3 894.44487	0.00000
5	1440				315 000.0000	315 000.0000	0.00000	315 000.0000	315 000.0000	0.00000	2 000.00000	2 000.00000	0.00000
6	1448				100.43850	100.43850	0.00000	99.09604	99.09604	0.00000	1.75342	1.75342	0.00000
144					315 100.43850	315 100.43850	0.00000	315 099.09604	315 099.09604	0.00000	2 001.75342	2 001.75342	0.00000
14					315 100.43850	315 100.43850	0.00000	315 099.09604	315 099.09604	0.00000	2 001.75342	2 001.75342	0.00000
7	1500				12 566.0875	214.21060	12 351.87715	23 021.6749	1 251.84815	21 789.82834	1 209.84615	384.65289	825.19546
8	1509				222.26436	203.91845	201.33221	13.15243	0.17899	12.97334	-24.19693	-7.86305	-16.50388
15	150				12 788.82211	235.14245	12 553.20986	23 034.82892	1 252.02724	21 782.80168	1 185.65122	376.95964	808.89158
9	1811				12 788.82211	235.14245	12 553.20986	23 034.82892	1 252.02724	21 782.80168	1 185.65122	376.95964	808.89158
10	1811				26 500.00000	26 500.00000	0.00000	26 500.00000	26 500.00000	0.00000	0.00000	0.00000	0.00000
181					26 500.00000	26 500.00000	0.00000	26 500.00000	26 500.00000	0.00000	0.00000	0.00000	0.00000
11	1832				313.99690	190.07993	123.31667	307.54424	122.47368	185.07066	1 111.00064	1 012.92888	98.47076
1839					8.52976	0.00000	8.52976	10.76268	9.73893	0.53735	-152.01328	-139.22581	-12.76477
183					322.52636	190.07993	131.84643	317.82052	132.21261	185.60791	958.98736	873.30407	85.88329
76					26 822.52636	26 690.67993	131.84643	26 817.82052	26 632.21261	185.60791	958.98736	873.30407	85.88329
1					929 734.5912	909 969.47639	19 825.12273	946 709.27363	911 427.47819	35 281.79544	37 902.83004	9 040.98610	28 861.84934
2													
12	2063				3 357.13328	3 297.65133	59.47195	9 157.27160	9 107.32410	49.94750	175 154.70571	172 994.75855	2 159.94706
13	2066				9.93558	9.90177	0.03381	5.55369	5.52296	0.03079	61.85044	61.85044	0.00000
14	2066				0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	-26.42572	-26.28041	-0.14531
15	2068				3 771.16225	3 748.75714	22.40511	4 031.03481	4 009.92281	22.01200	5 553.57165	5 531.25229	22.31936
16	2069				432.14269	422.89630	9.24639	1 997.34464	1 995.07228	2.27236	-53 897.51220	-53 868.43360	-29.07860
206					7 570.37380	7 479.21654	91.15726	15 191.70474	15 117.44209	74.26285	126 846.28988	124 693.24737	2 153.04251
20					7 570.37380	7 479.21654	91.15726	15 191.70474	15 117.44209	74.26285	126 846.28988	124 693.24737	2 153.04251
17	2203				7.00000	7.00000	0.00000	5 457.82700	5 457.82700	0.00000	16 565.35300	16 565.35300	0.00000
18	2206				3.99412	3.99412	0.00000	0.41386	0.41386	0.00000	27.39677	27.39677	0.00000
19	2206				0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	-9.55422	-9.55422	0.00000
20	2208				240.86210	240.86210	0.00000	484.81944	484.81944	0.00000	573.13294	573.13294	0.00000
21	2209				292.23903	292.23903	0.00000	110.48303	110.48303	0.00000	-4 715.82122	-4 715.82122	0.00000
220					544.09525	544.09525	0.00000	6 053.64333	6 053.64333	0.00000	12 440.50727	12 440.50727	0.00000
22					544.09525	544.09525	0.00000	6 053.64333	6 053.64333	0.00000	12 440.50727	12 440.50727	0.00000
22	2600				236 743.75017	206 601.17029	30 142.57988	221 326.20896	213 135.24963	8 190.95933	24 779.18110	24 779.18110	0.00000
23	2607				517.07939	517.07939	0.00000	564.57205	564.57205	0.00000	496.72716	496.72716	0.00000
24	2609				338.21179	338.21179	0.00000	348.64252	348.64252	0.00000	-1 803.25390	-1 803.25390	0.00000
260					237 599.04135	207 456.46147	30 142.57988	222 238.42353	214 068.46420	8 190.95933	23 472.69936	23 472.69936	0.00000
25	2620				51 373.77302	43 363.62206	7 990.15096	45 281.65668	43 822.76140	1 458.89528	0.00000	0.00000	0.00000
262					91 373.77302	43 363.62206	7 990.15096	45 281.65668	43 822.76140	1 458.89528	0.00000	0.00000	0.00000
26	2650				8 934.16763	8 934.16763	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
265					8 934.16763	8 934.							