

1	2	3	4	5	6	7	8	9	10	11	12	13	
A													
1	1001				35 008.20016	22 935.65334	12 071.14682	27 992.60100	23 202.62914	4 789.67186	36 438.10968	2 298.51540	34 140.79428
2	1004				1 903.00000	1 903.00000	0.00000	2 157.65000	2 157.65000	0.00000	611.20000	611.20000	0.00000
3	1007				1 473.00000	1 473.00000	0.00000	1 473.00000	1 473.00000	0.00000	0.00000	0.00000	0.00000
10	1008				38 363.30016	26 312.15334	12 071.14682	31 623.85100	26 834.79194	4 789.67186	37 050.30698	2 309.51540	34 140.79428
10	1200				246 184.10407	246 184.10407	0.00000	246 520.01964	246 520.01964	0.00000	3 380.38036	3 380.38036	0.00000
12	1200				246 184.10407	246 184.10407	0.00000	246 520.01964	246 520.01964	0.00000	3 380.38036	3 380.38036	0.00000
12	1400				246 184.10407	246 184.10407	0.00000	246 520.01964	246 520.01964	0.00000	3 380.38036	3 380.38036	0.00000
5	1440				76 000.00000	76 000.00000	0.00000	74 000.00000	74 000.00000	0.00000	2 000.00000	2 000.00000	0.00000
6	1448				22.19184	22.19184	0.00000	21.78088	21.78088	0.00000	0.41096	0.41096	0.00000
144					76 022.19184	76 022.19184	0.00000	74 021.78088	74 021.78088	0.00000	2 000.41096	2 000.41096	0.00000
14					76 022.19184	76 022.19184	0.00000	74 021.78088	74 021.78088	0.00000	2 000.41096	2 000.41096	0.00000
7	1500				33 710.86359	736.96284	32 973.00075	24 074.29518	582.56690	23 491.70828	11 665.43899	1 422.29024	10 243.14665
8	1509				0.187976	0.18767	0.42209	193.34143	3.27519	180.06624	233.30986	28.44681	204.86305
150					33 711.47335	737.15051	32 974.32284	24 267.63661	565.86209	23 681.77452	11 432.12893	1 393.44443	10 238.29360
15	1511				33 711.47335	737.15051	32 974.32284	24 267.63661	565.86209	23 681.77452	11 432.12893	1 393.44443	10 238.29360
9	1811				26 287.93000	15 500.00000	10 787.93000	26 287.93000	15 500.00000	10 787.93000	0.00000	0.00000	0.00000
181					26 287.93000	15 500.00000	10 787.93000	26 287.93000	15 500.00000	10 787.93000	0.00000	0.00000	0.00000
10	1832				311.36689	160.98440	150.95264	278.54099	231.88964	48.60366	1 104.54828	944.32030	160.26265
11	1839				3.42421	3.32906	0.00615	13.89081	0.00000	13.89081	150.26676	-129.46688	-20.77888
183					314.71709	164.31346	150.45763	292.43570	231.89164	60.54406	954.28152	814.83675	139.44477
18					26 602.70109	15 664.31346	10 938.36763	26 580.36570	15 731.89164	10 848.47406	954.28152	814.83675	139.44477
1					420 903.70151	364 919.91322	55 983.85729	403 013.65293	363 693.73239	39 319.82044	54 817.51055	10 498.96790	44 318.52265
2													
12	2063				4 151.80641	4 055.46321	96.14320	1 175.63099	960.01690	215.62309	180 954.84403	178 804.42142	2 150.42261
13	2066				12.84536	12.80927	0.03609	4.32044	4.28893	0.03151	60.67673	60.67673	0.00000
14	2066				0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	-29.73390	-29.58557	-0.14833
15	2068				3 596.66670	3 574.70725	21.65945	3 913.25313	3 889.74628	23.48885	5 613.84421	5 792.01796	21 82625
16	2069				483.59797	445.26384	38.33413	1 387.31621	1 383.88598	3.63023	-52 332.31025	-52 296.25762	-36.05263
206					8 244.71644	8 088.24357	156.47287	6 480.52677	6 237.75579	242.77998	134 467.62082	132 331.47292	2 136.14790
20					8 244.71644	8 088.24357	156.47287	6 480.52677	6 237.75579	242.77998	134 467.62082	132 331.47292	2 136.14790
17	2203				46.50000	46.50000	0.00000	432.22000	432.22000	0.00000	22 016.28000	22 016.28000	0.00000
18	2206				4.51094	4.51094	0.00000	0.48798	0.48798	0.00000	24.49443	24.49443	0.00000
19	2206				0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	-10.23214	-10.23214	0.00000
20	2208				272.67746	272.67746	0.00000	331.96326	331.96326	0.00000	617.09028	617.09028	0.00000
21	2209				353.29988	353.29988	0.00000	54.05933	54.05933	0.00000	-4 897.57722	-4 897.57722	0.00000
22					676.98828	676.98828	0.00000	818.73057	818.73057	0.00000	17 950.05535	17 950.05535	0.00000
22					676.98828	676.98828	0.00000	818.73057	818.73057	0.00000	17 950.05535	17 950.05535	0.00000
22	2600				197 161.68688	182 321.09228	14 840.56640	217 800.61493	185 043.88370	32 756.73123	26 258.05649	26 258.05649	0.00000
23	2607				544.26482	544.26482	0.00000	506.18405	506.18405	0.00000	544.26482	544.26482	0.00000
24	2609				42.94383	42.94383	0.00000	331.18647	331.18647	0.00000	-1 792.82317	-1 792.82317	0.00000
260					197 748.86733	182 908.30493	14 840.56640	218 637.96548	185 881.25422	32 756.73123	25 009.49714	25 009.49714	0.00000
25	2620				33 325.00888	32 070.32489	1 254.75599	32 803.52528	32 166.46210	637.06318	0.00000	0.00000	0.00000
262					33 325.00888	32 070.32489	1 254.75599	32 803.52528	32 166.46210	637.06318	0.00000	0.00000	0.00000