

	2	3	4	5	6	7	8	9	10	11	12	13
A												
1												
2	1001			12 808.3614	9 950.0877	3 258.4487	11 282.7282	10 143.0157	1 119.2725	26 519.7749	468.0820	26 051.69479
3	1004			827.0000	827.0000	0.0000	893.4500	693.4500	0.0000	412.6000	412.6000	0.0000
4	1007			507.2500	507.2500	0.0000	507.2500	507.2500	0.0000	0.0000	0.0000	0.0000
10				14 142.78614	10 884.33767	3 258.4487	12 462.9782	11 343.70157	1 119.2725	26 932.3749	880.8820	26 051.69479
14	1200			405 998.82698	405 998.82698	0.0000	405 475.82864	405 475.82864	0.0000	3 079.74441	3 079.74441	0.0000
12	1200			405 998.82698	405 998.82698	0.0000	405 475.82864	405 475.82864	0.0000	3 079.74441	3 079.74441	0.0000
5	1440			313 000.0000	313 000.0000	0.0000	314 000.0000	314 000.0000	0.0000	24 000.0000	24 000.0000	0.0000
6	1448			288.49759	288.49759	0.0000	300.82109	300.82109	0.0000	84.08925	84.08925	0.0000
144				313 288.49759	313 288.49759	0.0000	314 300.82109	314 300.82109	0.0000	24 084.08925	24 084.08925	0.0000
14				313 288.49759	313 288.49759	0.0000	314 300.82109	314 300.82109	0.0000	24 084.08925	24 084.08925	0.0000
7	1500			18 870.56015	480.86543	18 389.69472	19 548.19904	125.96989	19 423.22936	2 430.19823	569.12955	1 861.08688
8	1502			323.73687	28.56386	285.1831	285.62719	284.07750	1.54699	756.89659	461.26067	295.63502
9	1509			87.30302	34.99889	52.30413	44.70852	7.20242	37.56010	-114.76533	-17.65138	-43.13395
150				19 261.61684	544.43208	18 737.18416	19 879.53475	417.24960	19 462.28615	3 072.30499	968.73884	2 113.57065
10	1811			3 000.0000	3 000.0000	0.0000	3 000.0000	3 000.0000	0.0000	0.0000	0.0000	0.0000
11	1819			0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	16 347.28847	16 347.28847	0.0000
161				3 000.0000	3 000.0000	0.0000	3 000.0000	3 000.0000	0.0000	16 347.28847	16 347.28847	0.0000
12	1890			0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	-16 347.28847	-16 347.28847	0.0000
1789				0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	-16 347.28847	-16 347.28847	0.0000
18				3 000.0000	3 000.0000	0.0000	3 000.0000	3 000.0000	0.0000	0.0000	0.0000	0.0000
1				755 711.72755	733 716.09492	21 995.63263	755 719.16330	734 537.60090	20 581.56240	57 168.52964	29 003.26420	28 165.26544
2												
13	2063			1 970.51300	1 970.51300	0.0000	2 525.0000	2 525.0000	0.0000	179 089.32721	179 089.32721	0.0000
14	2066			9.07832	9.07832	0.0000	9.49578	9.49578	0.0000	25.07970	25.07970	0.0000
15	2066			0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	-1.15366	-1.15366	0.0000
16	2068			5 915.34743	5 915.34743	0.0000	4 479.94790	4 479.94790	0.0000	13 149.60578	13 149.60578	0.0000
17	2069			341.37089	341.37089	0.0000	1 165.78809	1 165.78809	0.0000	-40 794.25430	-40 794.25430	0.0000
206				8 236.31674	8 236.31674	0.0000	8 180.23177	8 180.23177	0.0000	151 468.60473	151 468.60473	0.0000
20				8 236.31674	8 236.31674	0.0000	8 180.23177	8 180.23177	0.0000	151 468.60473	151 468.60473	0.0000
18	2203			295.0000	295.0000	0.0000	453.2000	453.2000	0.0000	17 573.77500	17 573.77500	0.0000
19	2206			28.05238	28.05238	0.0000	1.71602	1.71602	0.0000	27.37441	27.37441	0.0000
20	2206			0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	-0.13832	-0.13832	0.0000
21	2208			399.82441	399.82441	0.0000	306.57629	306.57629	0.0000	826.10391	826.10391	0.0000
22	2209			94.37417	94.37417	0.0000	580.84979	580.84979	0.0000	-4 209.80594	-4 209.80594	0.0000
220				817.25986	817.25986	0.0000	1 342.34210	1 342.34210	0.0000	14 217.30906	14 217.30906	0.0000
22				817.25986	817.25986	0.0000	1 342.34210	1 342.34210	0.0000	14 217.30906	14 217.30906	0.0000
23	2600			116 457.52039	99 523.42596	16 934.07785	115 948.50339	98 958.68800	16 989.92139	6 562.22137	6 562.22137	0.0000
24	2607			90.77583	90.77583	0.0000	104.49156	104.49156	0.0000	87.65460	87.65460	0.0000
25	2609			266.17834	266.17834	0.0000	363.42084	363.42084	0.0000	-512.45287	-512.45287	0.0000
260				116 814.48447	99 880.40682	16 934.07785	116 416.42159	99 426.50020	16 989.92139	6 137.42310	6 137.42310	0.0000
26	2620			17 807.49595	16 362.31096	1 444.58499	17 322.66651	16 992.52498	980.14153	0.0000	0.0000	0.0000
262				17 807.49595	16 362.31096	1 444.58499	17 322.66651	16 992.52498	980.14153	0.0000	0.0000	0.0000
26				134 621.98042	116 243.31778	18 378.66284	134 339.08810	116 419.02518	17 920.06292	6 137.42310	6 137.42310	0.0000
27	2800			17 908.1368	16 008.62260	1 900.08448	17 908.1368	16 008.62260	1 900.08448	0.0000	0.0000	0.0000
280				17 908.1368	16 008.62260	1 900.08448	17 908.1368	16 008.62260	1 900.08448	0.0000	0.0000	0.0000
28	2820			538.70000	538.70000	0.0000	538.70000	538.70000	0.0000	0.0000	0.0000	0.0000
29	2924			972.75016	838.13636	134.61380	1 140.97903	839.11086	301.86817	1.32180	1.32180	0.0000
292				1 511.45016	1 376.93636	134.61380	1 679.67903	1 377.81086	301.86817	1.32180	1.32180	0.0000
29				1 511.45016	1 376.93636	134.61380	1 679.67903	1 377.81086	301.86817	1.32180	1.32180	0.0000
2				163 095.11198	142 882.35194	20 413.36202	163 450.05468	143 328.03911	20 122.01557	171 824.6.65		