



### СЪДЪРЖАНИЕ НА ОФИЦИАЛНИЯ РАЗДЕЛ

#### Народно събрание

- ✓ **Решение** за избиране на Комисия за контрол на Държавна агенция „Национална сигурност“ 2
- ✓ **Решение** за избиране постоянно действащата подкомисия към Комисията по отбраната, която осъществява парламентарен контрол върху дейността на Националната разузнавателна служба, Националната служба за охрана и служба „Военна информация“ към Министерството на отбраната 2
- ✓ **Декларация** на Народното събрание на Република България по повод 14 ноември, Световен ден за борба с диабета, в подкрепа на действията за ограничаване и контрол на захарния диабет в Република България 3

#### Президент на републиката

- ✓ **Указ № 328** за назначаване на Анета Иванова Павлова-Иванова за член на Комисията за регулиране на съобщенията 4

#### Министерски съвет

- ✓ **Постановление № 276** от 17 ноември 2008 г. за допълнение на Наредбата за командировъчните средства при задграничен мандат, приета с Постановление № 188 на Министерския съвет от 2008 г. 4
- ✓ **Постановление № 277** от 17 ноември 2008 г. за изменение на Наредбата за служебното положение на държавните служители, приета с Постановление № 34 на Министерския съвет от 2000 г. 4
- ✓ **Постановление № 278** от 17 ноември 2008 г. за предоставяне на средства чрез трансфер от централния бюджет за целево финансиране на общини във връзка с приемането и обезвреждането на балирани отпадьци на Столичната община 4

- ✓ **Постановление № 279** от 17 ноември 2008 г. за приемане на Наредба за общите изисквания за оперативна съвместимост и информационна сигурност 5
- ✓ **Постановление № 280** от 17 ноември 2008 г. за изменение на Наредбата за условията и реда за участие на държавни служители от Държавна агенция „Национална сигурност“ в операции и мисии извън територията на Република България, приета с Постановление № 25 на Министерския съвет от 2008 г. 32
- ✓ **Постановление № 281** от 19 ноември 2008 г. за изменение и допълнение на нормативни актове на Министерския съвет 32
- ✓ **Постановление № 282** от 20 ноември 2008 г. за изменение на Тарифата за таксите, които се събират от Национална агенция „Пътна инфраструктура“, приета с Постановление № 219 на Министерския съвет от 2008 г. 33
- ✓ **Решение № 655** от 23 октомври 2008 г. за откриване на производство за издаване на разрешение за търсене и проучване на нефт и газ – подземни богатства по чл. 2, ал. 1, т. 3 от Закона за подземните богатства, в Блок 1–12 Кнежа, разположен в областите Враца, Плевен, Ловеч, Габрово и Велико Търново, и за уведомяване за предоставяне на разрешението чрез конкурс 33
- ✓ **Решение № 730** от 18 ноември 2008 г. за предоставяне на концесия за добив на подземни богатства по чл. 2, ал. 1, т. 5 от Закона за подземните богатства – строителни материали – трахити, обект – изключителна държавна собственост, от находище „Порой“, разположено в землищата на с. Порой и с. Бата, община Поморие, област Бургас, на „Трансатлантик Фрейтърс България“ – ЕООД, Бургас 34

#### Министерство на външните работи

- ✓ **Споразумение** между правителството на Република България и правителството на Япония за приемане

Физико-химични показатели на спиртната напитка „гроздова ракия“, отговарящи на приложение № 1 от Наредбата за определенията на видовете спиртни напитки, видовете суровини и технологични операции, правилата за производство на спиртните напитки, разрешените добавки и условията за използването им.

Протоколи № 1 от 9.ІІІ.2006 г. и № 5 от 14.ХІІ.2006 г. от заседание на Регионалната дегустационна комисия към РЛВК „Южно Черноморие“ – Бургас.

Заповедта отменя Заповед № РД-16-964 от 23.Х.2007 г. на министъра на икономиката и енергетиката.

Заповедта може да се обжалва в 14-дневен срок по реда на Административнопроцесуалния кодекс.

Министър: **П. Димитров**

6364

## МИНИСТЕРСТВО НА ОКОЛНАТА СРЕДА И ВОДИТЕ

### ЗАПОВЕД № РД-765 от 28 октомври 2008 г.

На основание чл. 12, ал. 6 във връзка с чл. 6, ал. 1, т. 3 и 4 от Закона за биологичното разнообразие и т. 1 от Решение № 122 от 2.03.2007 г. на Министерския съвет (ДВ, бр. 21 от 2007 г.):

1. Обявявам защитена зона „Крумовица“ с идентификационен код BG0002012 в землищата на с. Бараци, с. Вранско, с. Горна Кула, с. Джанка, с. Долна Кула, с. Златолист, с. Каменка, с. Качулка, с. Ковил, с. Красино, с. Луличка, с. Пелин, с. Перуника, с. Рогач, с. Сбор, с. Сладкодум, с. Стари чал, с. Хисар, с. Чал, Крумовград, община Крумовград, област Хасково, и с. Белополци, община Ивайловград, област Хасково, с обща площ 111 831,168 дка.

2. Предмет на опазване в защитена зона „Крумовица“ с идентификационен код BG0002012 са следните видове птици:

2.1. по чл. 6, ал. 1, т. 3 от Закона за биологичното разнообразие:

Черен щъркел (*Ciconia nigra*), Осояд (*Pernis apivorus*), Черна каня (*Milvus migrans*), Египетски лешояд (*Neophron percnopterus*), Белоглав лешояд (*Gyps fulvus*), Черен лешояд (*Aegypius monachus*), Орел змияр (*Circaetus gallicus*), Скален орел (*Aquila chrysaetos*), Малък орел (*Hieraetus pennatus*), Късопръст ястреб (*Accipiter brevipes*), Белоопашат мишелов (*Buteo rufinus*), Белошипа ветрушка (*Falco naumanni*), Турилик (*Burhinus oediconemus*), Бухал (*Bubo bubo*), Козодой (*Caprimulgus europaeus*), Земородно рибарче (*Alcedo atthis*), Синявица (*Coracias garrulus*), Сив кълвач (*Picus canus*), Черен кълвач (*Dryocopus martius*), Среден пъстър кълвач (*Dendrocopos medius*), Сирийски пъстър кълвач (*Dendrocopos syriacus*), Дебелоклюна чучулига (*Melanocorypha calandria*), Късопръста чучулига (*Calandrella brachydactyla*), Горска чучулига (*Lullula arborea*), Полска бъбрица (*Anthus campestris*), Черве-

ногърба сврачка (*Lanius collurio*), Черночела сврачка (*Lanius minor*), Белочела сврачка (*Lanius nubicus*), Ястребогушо коприварче (*Sylvia nisoria*), Голям маслинов присмехулник (*Hippolais olivetorum*), Градинска овесарка (*Emberiza hortulana*);

2.2. по чл. 6, ал. 1, т. 4 от Закона за биологичното разнообразие:

Малък ястреб (*Accipiter nisus*), Обикновен мишелов (*Buteo buteo*), Черношипа ветрушка (Керкенец) (*Falco tinnunculus*), Сокол орко (*Falco subbuteo*), Речен дъждосвирец (*Charadrius dubius*), Пчелояд (*Merops apiaster*), Брегова лястовица (*Riparia riparia*).

3. Защитената зона по т. 1 се обявява с цел:

3.1. опазване и поддържане на местообитанията на посочените в т. 2 видове птици за постигане на тяхното благоприятно природозащитно състояние;

3.2. възстановяване на местообитанията на видове птици по т. 2, за които е необходимо подобряване на природозащитното им състояние.

4. Координатният регистър на границите на защитена зона „Крумовица“ с идентификационен код BG0002012 е съгласно приложението, неразделна част от заповедта.

5. В границите на защитената зона се забранява:

5.1. премахването на характеристики на ландшафта (синори, единични и групи дървета) при ползването на земеделските земи като такива;

5.2. залесяването на ливади, пасища и мери, както и превръщането им в обработваеми земи и трайни насаждения;

5.3. използването на пестициди и минерални торове в пасища и ливади.

6. Защитените територии, обявени по реда на Закона за защитените територии, попадащи в границите на защитена зона „Крумовица“, с идентификационен код BG0002012 запазват статута, категорията, границите и режимите си на опазване. Горното не отменя прилагането на забраните и ограниченията по настоящата заповед за тези територии.

7. В срок до две години от влизане в сила на заповедта РИОСВ – Хасково, да предприеме необходимите действия по отразяване на защитената зона в картата на възстановената собственост, кадастралната карта и кадастралните регистри за съответните землища.

8. Защитена зона „Крумовица“ с идентификационен код BG0002012 да се впише в регистрите на защитените зони, водени в МОСВ и РИОСВ – Хасково.

9. Нарушителите на тази заповед се наказват съгласно административнонаказателните разпоредби от Закона за биологичното разнообразие.

10. Заповедта влиза в сила от обнародването ѝ в „Държавен вестник“.

11. Заповедта не подлежи на обжалване.

Министър: **Дж. Чакъров**

5193

Приложение  
към т. 4 РД-765 от 28.10.2008 г.

**Координатен регистър на границите на защитена зона Крумовица“ с идентификационен код  
BG0002012 в координатна система 1970 г.**

N	X	Y
1	4539763.060	9435850.625
2	4539756.125	9435859.469
3	4539744.625	9435867.719
4	4539722.375	9435879.218
5	4539717.440	9435890.844
6	4539717.440	9435903.031
7	4539723.875	9435916.406
8	4539735.440	9435929.125
9	4539746.625	9435940.469
10	4539752.060	9435952.250
11	4539750.500	9435963.062
12	4539739.560	9435970.500
13	4539726.250	9435977.750
14	4539711.190	9435983.219
15	4539696.264	9435986.328
16	4539729.391	9435999.289
17	4539721.969	9435999.871
18	4539710.461	9436009.922
19	4539715.500	9436031.942
20	4539725.078	9436051.539
21	4539725.570	9436074.488
22	4539729.102	9436095.512
23	4539728.789	9436097.442
24	4539743.129	9436100.988
25	4539754.148	9436102.969
26	4539761.231	9436113.988
27	4539759.551	9436113.969
28	4539740.711	9436127.481
29	4539739.692	9436152.231
30	4539743.738	9436172.801
31	4539745.910	9436172.910
32	4539749.269	9436203.641
33	4539747.789	9436217.672
34	4539745.309	9436236.199
35	4539746.461	9436247.102
36	4539725.512	9436254.000
37	4539715.570	9436259.519
38	4539706.340	9436265.039
39	4539703.852	9436270.000
40	4539701.852	9436280.371
41	4539699.801	9436288.891
42	4539697.309	9436297.410
43	4539693.809	9436304.922

N	X	Y
44	4539688.852	9436311.391
45	4539697.828	9436315.930
46	4539704.852	9436323.930
47	4539701.352	9436326.942
48	4539696.898	9436327.000
49	4539703.371	9436332.949
50	4539707.379	9436338.449
51	4539710.570	9436342.430
52	4539710.410	9436347.383
53	4539699.942	9436347.031
54	4539684.039	9436348.000
55	4539662.828	9436350.019
56	4539645.961	9436355.519
57	4539630.422	9436359.059
58	4539611.078	9436365.059
59	4539599.379	9436369.672
60	4539583.852	9436375.519
61	4539571.172	9436383.852
62	4539558.820	9436393.769
63	4539547.309	9436404.309
64	4539534.769	9436414.379
65	4539525.769	9436421.910
66	4539511.570	9436433.621
67	4539498.160	9436440.871
68	4539480.238	9436447.051
69	4539463.891	9436449.641
70	4539452.539	9436450.371
71	4539495.269	9436535.641
72	4539487.422	9436539.570
73	4539504.809	9436552.238
74	4539517.699	9436567.789
75	4539520.231	9436570.986
76	4539477.590	9436592.660
77	4539490.352	9436600.852
78	4539506.391	9436613.828
79	4539529.449	9436629.809
80	4539548.012	9436648.301
81	4539570.078	9436673.289
82	4539579.121	9436691.301
83	4539566.699	9436717.988
84	4539602.875	9436737.728
85	4539601.002	9436741.265
86	4539577.461	9436783.820

N	X	Y
87	4539556.949	9436820.852
88	4539566.236	9436849.236
89	4539560.309	9436863.609
90	4539557.828	9436883.648
91	4539553.328	9436894.180
92	4539552.803	9436894.136
93	4539514.498	9436941.073
94	4539514.828	9436941.340
95	4539514.236	9436941.201
96	4539478.600	9436950.949
97	4539468.330	9436963.070
98	4539465.104	9436966.852
99	4539462.986	9436969.320
100	4539458.588	9436975.539
101	4539453.459	9436982.801
102	4539453.104	9436983.449
103	4539450.713	9436987.692
104	4539490.713	9437028.699
105	4539515.623	9437050.969
106	4539523.072	9437055.805
107	4539515.713	9437064.141
108	4539511.482	9437069.070
109	4539493.771	9437081.621
110	4539480.682	9437082.180
111	4539470.490	9437086.012
112	4539462.611	9437075.910
113	4539436.060	9437076.629
114	4539414.623	9437077.609
115	4539397.041	9437031.942
116	4539348.151	9436969.281
117	4539312.963	9437007.961
118	4539301.174	9436997.281
119	4539287.521	9436996.629
120	4539261.104	9436994.891
121	4539253.401	9437004.981
122	4539248.963	9437006.559
123	4539249.322	9437011.219
124	4539251.713	9437021.660
125	4539261.123	9437037.672
126	4539236.861	9437055.391
127	4539231.604	9437057.922
128	4539213.271	9437040.852
129	4539205.104	9437050.672

N	X	Y
130	4539208.674	9437053.031
131	4539185.322	9437051.828
132	4539177.682	9437050.309
133	4539165.592	9437051.769
134	4539164.002	9437041.129
135	4539134.401	9437040.660
136	4539139.131	9437029.602
137	4539106.432	9437025.648
138	4539086.803	9437020.891
139	4539061.342	9437015.320
140	4539055.651	9437024.192
141	4539055.721	9437050.019
142	4539058.682	9437089.469
143	4539038.330	9437095.789
144	4539013.182	9437122.328
145	4539003.604	9437132.250
146	4538987.424	9437146.969
147	4538972.201	9437153.680
148	4538950.041	9437171.531
149	4538944.092	9437178.692
150	4538936.732	9437197.430
151	4538936.783	9437205.070
152	4538941.310	9437223.961
153	4538941.810	9437229.750
154	4538943.002	9437234.930
155	4538946.213	9437247.981
156	4538950.401	9437266.672
157	4538955.854	9437294.328
158	4538956.151	9437295.629
159	4538958.162	9437305.250
160	4538958.861	9437331.039
161	4538958.541	9437333.160
162	4538957.104	9437346.059
163	4538953.873	9437356.391
164	4538948.580	9437369.481
165	4538940.412	9437385.328
166	4538936.424	9437388.859
167	4538930.053	9437397.328
168	4538919.412	9437401.602
169	4538910.080	9437403.922
170	4538907.151	9437401.559
171	4538888.693	9437387.231
172	4538862.791	9437373.738

N	X	Y	N	X	Y	N	X	Y	N	X	Y
173	4538837.643	9437373.680	228	4538101.514	9438140.359	283	4538046.264	9439204.301	338	4537852.557	9440383.031
174	4538815.174	9437382.461	229	4538096.990	9438163.211	284	4538029.842	9439218.578	339	4537841.760	9440380.109
175	4538762.424	9437414.762	230	4538101.021	9438166.211	285	4538028.604	9439223.519	340	4537829.838	9440377.211
176	4538763.322	9437440.250	231	4538089.060	9438186.059	286	4538036.717	9439231.519	341	4537819.928	9440374.269
177	4538761.943	9437454.301	232	4538089.373	9438189.281	287	4538042.529	9439238.481	342	4537807.318	9440370.269
178	4538750.252	9437479.602	233	4538090.151	9438200.942	288	4538054.076	9439252.219	343	4537796.068	9440367.359
179	4538724.740	9437500.570	234	4538096.412	9438214.828	289	4538066.088	9439266.852	344	4537788.190	9440364.840
180	4538677.604	9437533.269	235	4538090.412	9438228.559	290	4538077.369	9439275.672	345	4537768.229	9440362.769
181	4538666.393	9437545.461	236	4538078.924	9438244.391	291	4538095.326	9439281.289	346	4537760.158	9440362.250
182	4538650.104	9437580.422	237	4538065.822	9438272.738	292	4538107.850	9439281.160	347	4537746.877	9440358.711
183	4538638.401	9437599.602	238	4538059.830	9438280.262	293	4538120.127	9439279.699	348	4537740.549	9440355.481
184	4538621.881	9437635.539	239	4538050.514	9438304.731	294	4538133.076	9439277.340	349	4537733.178	9440354.059
185	4538613.393	9437660.949	240	4538044.842	9438311.801	295	4538146.709	9439275.859	350	4537730.869	9440352.769
186	4538593.982	9437694.289	241	4538029.111	9438319.031	296	4538157.217	9439275.750	351	4537725.600	9440358.000
187	4538581.373	9437723.121	242	4538009.432	9438366.750	297	4538169.549	9439277.410	352	4537720.279	9440371.731
188	4538568.193	9437747.422	243	4538010.213	9438368.621	298	4538179.197	9439280.219	353	4537716.307	9440385.430
189	4538528.104	9437781.012	244	4538012.893	9438371.641	299	4538191.959	9439282.539	354	4537708.326	9440400.769
190	4538504.252	9437803.488	245	4538049.354	9438378.102	300	4538205.428	9439287.102	355	4537703.170	9440411.809
191	4538478.271	9437819.621	246	4538218.291	9438447.469	301	4538220.940	9439294.309	356	4537698.248	9440423.301
192	4538454.752	9437829.488	247	4538269.002	9438487.692	302	4538232.857	9439300.219	357	4537697.057	9440430.469
193	4538423.713	9437837.801	248	4538292.213	9438509.969	303	4538249.940	9439307.199	358	4537701.260	9440428.148
194	4538404.361	9437840.961	249	4538244.502	9438642.629	304	4538266.156	9439313.705	359	4537708.607	9440426.231
195	4538388.162	9437840.609	250	4538227.291	9438728.871	305	4538265.551	9439313.779	360	4537713.627	9440431.488
196	4538348.901	9437849.891	251	4538221.424	9438739.039	306	4538250.799	9439343.283	361	4537717.928	9440444.809
197	4538327.330	9437849.129	252	4538220.072	9438771.000	307	4538248.340	9439372.786	362	4537721.408	9440473.551
198	4538296.740	9437839.801	253	4538211.201	9438791.488	308	4538240.965	9439404.748	363	4537723.107	9440491.391
199	4538281.514	9437839.199	254	4538206.912	9438803.039	309	4538221.297	9439451.461	364	4537728.877	9440511.820
200	4538252.303	9437841.769	255	4538209.881	9438832.078	310	4538179.500	9439508.009	365	4537733.518	9440519.769
201	4538233.971	9437848.852	256	4538212.721	9438851.160	311	4538167.207	9439544.888	366	4537738.209	9440531.289
202	4538210.943	9437867.930	257	4538214.643	9438864.621	312	4538167.207	9439579.309	367	4537738.947	9440545.352
203	4538195.381	9437884.481	258	4538209.830	9438880.199	313	4538157.373	9439611.269	368	4537738.287	9440557.192
204	4538194.123	9437882.680	259	4538202.611	9438897.750	314	4538145.080	9439638.315	369	4537736.338	9440571.531
205	4538164.740	9437902.519	260	4538192.893	9438913.621	315	4538095.906	9439689.946	370	4537732.998	9440584.102
206	4538150.951	9437846.500	261	4538178.752	9438932.731	316	4538068.863	9439719.449	371	4537728.248	9440592.898
207	4538153.310	9437841.160	262	4538172.643	9438949.039	317	4538061.486	9439753.869	372	4537724.557	9440598.328
208	4538135.842	9437817.461	263	4538171.932	9438970.129	318	4538046.734	9439783.373	373	4537721.799	9440606.199
209	4538148.080	9437805.621	264	4538168.014	9439001.602	319	4538031.984	9439807.958	374	4537721.307	9440615.590
210	4538129.221	9437802.102	265	4538167.924	9439021.070	320	4538014.773	9439839.920	375	4537723.684	9440620.123
211	4538125.021	9437801.262	266	4538167.822	9439031.199	321	4537992.646	9439871.882	376	4537721.567	9440620.139
212	4538120.373	9437799.879	267	4538165.412	9439069.762	322	4537980.354	9439906.303	377	4537544.219	9440637.120
213	4538100.701	9437831.051	268	4538142.482	9439096.019	323	4537968.060	9439945.640	378	4537291.402	9440708.813
214	4538084.041	9437831.731	269	4538133.131	9439099.762	324	4537950.850	9439992.354	379	4537206.502	9440761.640
215	4538084.381	9437847.930	270	4538111.592	9439107.879	325	4537933.641	9440026.774	380	4537151.789	9440801.261
216	4538059.502	9437894.988	271	4538095.713	9439115.129	326	4537926.264	9440075.946	381	4537115.942	9440844.655
217	4538053.053	9437910.731	272	4538070.732	9439127.699	327	4537918.889	9440122.660	382	4537078.207	9440899.368
218	4538039.951	9437927.629	273	4538032.201	9439144.012	328	4537916.430	9440184.125	383	4537059.340	9440933.329
219	4538017.842	9437925.379	274	4538011.580	9439156.238	329	4537918.889	9440208.711	384	4537042.361	9440974.836
220	4538008.791	9437984.211	275	4538004.104	9439166.340	330	4537936.098	9440238.214	385	4537032.928	9440993.702
221	4538013.572	9437989.852	276	4538013.264	9439169.109	331	4537913.971	9440297.220	386	4537032.567	9440995.263
222	4538021.342	9437989.359	277	4538033.443	9439169.711	332	4537896.760	9440326.724	387	4536863.303	9440929.143
223	4538040.502	9438022.852	278	4538050.662	9439173.371	333	4537899.219	9440358.685	388	4536855.401	9440950.461
224	4538044.553	9438022.738	279	4538061.463	9439177.359	334	4537889.385	9440383.273	389	4536843.502	9440978.500
225	4538052.830	9438041.121	280	4538069.193	9439182.199	335	4537889.973	9440385.625	390	4536832.463	9441009.871
226	4538064.291	9438068.301	281	4538070.674	9439187.219	336	4537883.268	9440385.109	391	4536824.560	9441040.398
227	4538076.713	9438077.340	282	4538062.764	9439194.359	337	4537867.807	9440384.289	392	4536817.053	9441054.180

N	X	Y	N	X	Y	N	X	Y	N	X	Y
393	4536808.432	9441067.059	448	4536965.908	9441403.641	503	4536966.967	9442483.871	558	4537479.500	9442686.625
394	4536800.432	9441084.852	449	4536966.486	9441413.019	504	4536970.389	9442487.410	559	4537472.250	9442704.000
395	4536797.342	9441102.019	450	4536960.377	9441419.891	505	4536973.236	9442493.609	560	4537459.375	9442725.969
396	4536785.514	9441139.352	451	4536951.850	9441424.269	506	4536974.260	9442500.801	561	4537446.688	9442756.750
397	4536790.600	9441153.328	452	4536926.326	9441424.019	507	4536970.896	9442506.602	562	4537444.063	9442773.344
398	4536790.229	9441168.301	453	4536910.857	9441427.449	508	4536976.057	9442511.078	563	4537441.563	9442797.750
399	4536787.658	9441180.559	454	4536883.357	9441424.719	509	4536982.326	9442512.859	564	4537443.125	9442812.281
400	4536786.607	9441195.949	455	4536875.260	9441428.442	510	4536991.729	9442511.738	565	4537420.500	9442831.750
401	4536787.377	9441209.590	456	4536872.639	9441446.281	511	4536997.557	9442508.391	566	4537399.125	9442841.065
402	4536791.967	9441221.019	457	4536866.217	9441461.859	512	4537004.889	9442506.969	567	4537384.563	9442847.813
403	4536803.709	9441233.871	458	4536853.627	9441468.211	513	4537009.420	9442509.731	568	4537356.500	9442882.938
404	4536814.209	9441235.762	459	4536842.518	9441477.488	514	4537012.787	9442516.660	569	4537358.625	9442890.344
405	4536823.619	9441234.731	460	4536844.600	9441500.059	515	4537019.729	9442526.942	570	4537368.188	9442894.781
406	4536835.928	9441234.180	461	4536845.619	9441534.031	516	4537026.010	9442533.648	571	4537382.563	9442891.844
407	4536849.818	9441232.078	462	4536846.146	9441572.231	517	4537032.729	9442544.148	572	4537391.750	9442892.063
408	4536867.029	9441235.148	463	4536845.588	9441607.519	518	4537041.690	9442556.219	573	4537398.063	9442900.500
409	4536870.557	9441240.551	464	4536849.768	9441639.051	519	4537046.607	9442556.219	574	4537398.063	9442913.500
410	4536869.377	9441246.570	465	4536857.389	9441661.898	520	4537049.967	9442553.309	575	4537384.188	9442930.250
411	4536861.959	9441250.070	466	4536865.037	9441680.738	521	4537049.959	9442547.949	576	4537366.188	9442944.188
412	4536852.119	9441250.641	467	4536871.568	9441700.019	522	4537044.818	9442542.141	577	4537354.063	9442939.156
413	4536847.127	9441256.852	468	4536872.229	9441725.262	523	4537039.209	9442535.879	578	4537340.938	9442927.719
414	4536854.857	9441267.641	469	4536863.709	9441749.531	524	4537032.486	9442528.281	579	4537321.750	9442907.594
415	4536866.178	9441277.578	470	4536841.639	9441788.180	525	4537021.518	9442518.672	580	4537321.063	9442906.844
416	4536878.869	9441284.398	471	4536834.359	9441803.158	526	4537019.717	9442509.500	581	4537314.313	9442899.219
417	4536894.299	9441285.898	472	4536829.537	9441813.078	527	4537024.420	9442501.012	582	4537308.875	9442873.375
418	4536907.736	9441284.692	473	4536824.857	9441823.104	528	4537040.467	9442494.488	583	4537301.375	9442855.750
419	4536925.467	9441278.820	474	4536812.408	9441849.769	529	4537045.029	9442493.609	584	4537303.438	9442838.563
420	4536942.318	9441273.180	475	4536800.709	9441886.512	530	4537050.158	9442491.391	585	4537306.125	9442808.750
421	4536950.076	9441279.738	476	4536792.986	9441915.922	531	4537055.279	9442486.969	586	4537306.625	9442778.938
422	4536950.928	9441285.102	477	4536790.010	9441945.820	532	4537062.920	9442498.988	587	4537313.563	9442744.344
423	4536949.486	9441294.469	478	4536788.279	9441986.898	533	4537069.420	9442513.531	588	4537323.498	9442696.375
424	4536942.029	9441303.559	479	4536789.967	9442021.309	534	4537084.209	9442530.731	589	4537328.250	9442656.375
425	4536933.217	9441311.961	480	4536794.690	9442042.801	535	4537094.019	9442540.296	590	4537332.188	9442622.156
426	4536936.459	9441323.602	481	4536802.678	9442072.590	536	4537116.000	9442530.188	591	4537335.250	9442597.782
427	4536937.268	9441333.219	482	4536804.947	9442093.602	537	4537139.563	9442520.281	592	4537335.375	9442580.094
428	4536932.959	9441338.539	483	4536803.107	9442122.180	538	4537156.938	9442514.531	593	4537307.190	9442582.907
429	4536923.779	9441340.019	484	4536798.420	9442144.692	539	4537173.875	9442512.781	594	4537279.063	9442592.625
430	4536921.260	9441345.578	485	4536790.318	9442173.422	540	4537198.000	9442511.469	595	4537246.750	9442600.719
431	4536920.959	9441353.609	486	4536787.818	9442199.762	541	4537218.938	9442511.531	596	4537224.123	9442612.906
432	4536916.178	9441361.609	487	4536794.498	9442227.519	542	4537234.875	9442513.813	597	4537227.500	9442627.406
433	4536905.467	9441359.039	488	4536804.377	9442248.160	543	4537255.000	9442522.657	598	4537227.752	9442653.812
434	4536898.826	9441350.942	489	4536812.076	9442261.859	544	4537279.875	9442536.563	599	4537225.875	9442680.031
435	4536893.068	9441345.078	490	4536825.787	9442279.199	545	4537299.750	9442547.219	600	4537219.500	9442687.500
436	4536890.729	9441332.539	491	4536843.889	9442305.961	546	4537321.625	9442562.313	601	4537200.125	9442684.750
437	4536883.190	9441325.102	492	4536857.807	9442324.180	547	4537334.000	9442569.750	602	4537173.188	9442683.844
438	4536870.646	9441325.199	493	4536875.709	9442348.250	548	4537351.250	9442577.688	603	4537150.313	9442676.563
439	4536859.377	9441333.578	494	4536895.420	9442370.789	549	4537361.188	9442575.813	604	4537135.813	9442663.906
440	4536857.217	9441348.750	495	4536909.357	9442386.328	550	4537379.625	9442566.531	605	4537135.250	9442651.500
441	4536866.729	9441361.570	496	4536932.850	9442411.129	551	4537390.813	9442566.563	606	4537135.125	9442636.969
442	4536882.697	9441376.250	497	4536946.557	9442429.352	552	4537401.125	9442571.594	607	4537110.688	9442636.906
443	4536896.920	9441386.430	498	4536956.697	9442445.531	553	4537435.875	9442604.313	608	4537074.688	9442638.344
444	4536914.529	9441394.199	499	4536960.377	9442458.309	554	4537449.188	9442614.750	609	4537075.875	9442636.094
445	4536924.396	9441391.621	500	4536962.896	9442475.531	555	4537455.563	9442617.969	610	4537079.738	9442626.184
446	4536940.760	9441389.320	501	4536960.754	9442480.111	556	4537471.250	9442618.688	611	4537079.119	9442626.852
447	4536954.838	9441391.910	502	4536963.557	9442481.211	557	4537479.563	9442665.625	612	4537071.299	9442639.359

N	X	Y	N	X	Y	N	X	Y	N	X	Y
613	4537069.959	9442651.211	668	4537040.588	9442918.551	723	4537417.123	9443119.219	778	4530435.010	9444486.102
614	4537067.947	9442659.711	669	4537055.146	9442924.801	724	4537407.938	9443130.188	779	4530432.920	9444485.399
615	4537067.959	9442671.102	670	4537067.459	9442927.488	725	4537397.125	9443144.344	780	4530427.449	9444467.532
616	4537074.236	9442687.430	671	4537078.197	9442929.500	726	4537391.438	9443165.938	781	4530422.211	9444441.989
617	4537080.518	9442702.172	672	4537085.146	9442930.172	727	4537386.750	9443192.126	782	4530413.279	9444414.143
618	4537082.318	9442712.680	673	4537089.850	9442931.059	728	4537378.250	9443221.312	783	4530406.750	9444393.040
619	4537077.850	9442724.750	674	4537094.107	9442932.621	729	4537369.813	9443245.500	784	4530402.180	9444382.693
620	4537070.690	9442731.231	675	4537097.467	9442934.859	730	4537364.125	9443269.688	785	4530404.789	9444375.264
621	4537063.076	9442733.469	676	4537100.826	9442939.109	731	4537357.250	9443287.875	786	4530403.660	9444370.432
622	4537040.459	9442726.090	677	4537107.100	9442945.809	732	4537346.813	9443309.656	787	4530401.401	9444364.322
623	4537023.440	9442713.129	678	4537114.268	9442954.301	733	4537340.375	9443323.031	788	4530397.359	9444355.040
624	4537011.787	9442704.859	679	4537119.869	9442959.442	734	4537340.500	9443341.844	789	4530393.340	9444342.451
625	4537004.619	9442701.738	680	4537125.248	9442963.250	735	4537337.688	9443353.031	790	4530389.310	9444331.893
626	4536997.236	9442701.512	681	4537133.088	9442965.031	736	4537328.375	9443376.625	791	4530384.660	9444319.310
627	4536994.107	9442707.551	682	4537140.248	9442966.602	737	4537319.938	9443401.812	792	4530380.250	9444308.752
628	4536996.568	9442713.141	683	4537148.529	9442968.828	738	4537316.688	9443415.999	793	4530373.430	9444295.771
629	4537000.607	9442726.320	684	4537153.678	9442971.731	739	4537312.438	9443429.375	794	4530368.019	9444283.182
630	4537002.850	9442732.809	685	4537161.299	9442979.109	740	4537303.438	9443439.750	795	4530362.850	9444270.712
631	4537003.068	9442735.942	686	4537166.908	9442984.922	741	4537303.250	9443441.438	796	4530355.279	9444259.330
632	4536996.807	9442739.512	687	4537172.279	9442991.629	742	4537301.188	9443457.750	797	4530354.250	9444255.341
633	4536984.940	9442728.340	688	4537176.307	9442996.988	743	4537300.938	9443470.375	798	4530344.090	9444229.182
634	4536974.190	9442730.352	689	4537183.260	9443003.692	744	4537293.313	9443480.750	799	4530728.188	9439090.188
635	4536967.928	9442740.641	690	4537190.877	9443007.942	745	4537258.313	9443503.844	800	4530730.000	9439081.594
636	4536959.877	9442747.789	691	4537199.158	9443009.731	746	4537241.750	9443510.000	801	4530725.438	9439071.188
637	4536953.318	9442752.262	692	4537208.119	9443008.840	747	4537232.560	9443510.750	802	4530721.875	9439063.562
638	4536956.967	9442757.852	693	4537216.850	9443008.828	748	4537223.563	9443516.719	803	4530722.125	9439053.188
639	4536963.018	9442765.442	694	4537223.557	9443009.731	749	4537221.563	9443523.531	804	4530724.100	9439048.559
640	4536969.068	9442771.711	695	4537232.748	9443012.629	750	4537216.688	9443525.531	805	4530724.449	9439046.820
641	4536975.568	9442778.192	696	4537239.236	9443016.430	751	4537193.250	9443568.781	806	4530730.449	9439035.840
642	4536983.408	9442784.660	697	4537243.049	9443020.449	752	4537141.063	9443678.219	807	4530752.440	9439005.898
643	4536978.260	9442786.898	698	4537251.107	9443028.051	753	4537131.625	9443696.938	808	4530764.940	9438991.422
644	4536972.217	9442789.590	699	4537257.158	9443033.629	754	4537129.625	9443700.938	809	4530772.930	9438986.430
645	4536966.619	9442793.160	700	4537264.326	9443038.551	755	4537116.875	9443736.938	810	4530791.690	9438981.012
646	4536965.498	9442796.738	701	4537272.619	9443041.461	756	4537110.563	9443775.062	811	4530806.410	9438973.949
647	4536966.850	9442801.879	702	4537279.779	9443042.801	757	4530669.631	9444626.893	812	4530811.901	9438967.461
648	4536970.889	9442806.570	703	4537287.170	9443047.262	758	4530644.619	9444617.143	813	4530816.901	9438952.488
649	4536976.709	9442810.148	704	4537293.889	9443051.512	759	4530625.461	9444609.060	814	4530824.401	9438938.019
650	4536985.440	9442812.828	705	4537298.818	9443056.648	760	4530609.981	9444600.739	815	4530834.401	9438925.039
651	4536991.940	9442815.070	706	4537305.318	9443060.012	761	4530594.891	9444592.290	816	4530839.401	9438907.578
652	4536995.299	9442818.422	707	4537310.459	9443058.891	762	4530582.830	9444587.032	817	4530839.401	9438890.609
653	4536995.299	9442823.781	708	4537315.838	9443055.981	763	4530562.010	9444581.482	818	4530836.910	9438873.648
654	4536993.736	9442828.922	709	4537324.350	9443053.961	764	4530558.769	9444580.232	819	4530832.420	9438859.680
655	4536992.178	9442836.519	710	4537333.068	9443053.969	765	4530558.721	9444577.923	820	4530836.920	9438843.711
656	4536992.396	9442842.121	711	4537343.369	9443055.531	766	4530553.019	9444572.560	821	4530841.920	9438822.750
657	4536993.967	9442847.031	712	4537353.447	9443058.211	767	4530549.981	9444570.643	822	4530855.920	9438803.289
658	4536997.557	9442852.172	713	4537362.857	9443061.781	768	4530543.119	9444567.560	823	4530869.910	9438782.828
659	4537003.607	9442856.641	714	4537372.037	9443064.250	769	4530534.231	9444566.002	824	4530883.410	9438764.859
660	4537007.639	9442860.660	715	4537385.018	9443064.680	770	4530521.160	9444560.489	825	4530891.410	9438744.898
661	4537012.568	9442866.648	716	4537398.229	9443064.250	771	4530508.090	9444554.341	826	4530890.410	9438725.942
662	4537014.576	9442874.301	717	4537410.986	9443063.352	772	4530495.019	9444548.951	827	4530888.930	9438688.012
663	4537015.049	9442883.461	718	4537428.896	9443062.891	773	4530480.430	9444542.411	828	4530890.940	9438654.078
664	4537017.057	9442891.281	719	4537434.838	9443063.196	774	4530467.109	9444535.239	829	4530899.940	9438624.641
665	4537019.748	9442898.660	720	4537429.125	9443070.031	775	4530458.500	9444525.560	830	4530909.440	9438603.680
666	4537024.236	9442907.602	721	4537423.063	9443089.812	776	4530452.580	9444511.951	831	4530920.430	9438589.711
667	4537034.318	9442914.750	722	4537418.560	9443108.594	777	4530444.369	9444496.290	832	4530932.930	9438578.731

N	X	Y	N	X	Y	N	X	Y	N	X	Y
833	4530940.920	9438562.262	888	4534139.627	9434929.379	943	4533667.748	9435011.211	998	4533534.127	9435531.352
834	4530945.420	9438550.781	889	4534133.197	9434918.820	944	4533662.236	9435012.211	999	4533541.646	9435533.852
835	4530951.920	9438544.289	890	4534118.396	9434900.629	945	4533660.229	9435016.699	1000	4533546.178	9435538.379
836	4530966.410	9438543.289	891	4534105.158	9434877.449	946	4533658.217	9435022.699	1001	4533548.646	9435558.352
837	4530979.401	9438541.789	892	4534095.920	9434854.820	947	4533659.217	9435029.199	1002	4533549.139	9435570.840
838	4530991.891	9438535.801	893	4534087.209	9434829.692	948	4533659.717	9435037.692	1003	4533551.139	9435588.340
839	4531006.381	9438524.820	894	4534076.479	9434806.539	949	4533661.717	9435044.692	1004	4533550.627	9435606.828
840	4531014.881	9438510.852	895	4534055.158	9434788.269	950	4533663.717	9435054.192	1005	4533551.619	9435621.820
841	4534910.838	9435242.391	896	4534027.268	9434775.430	951	4533666.717	9435065.692	1006	4533555.119	9435628.328
842	4534894.197	9435242.352	897	4533998.338	9434765.078	952	4533668.717	9435076.180	1007	4533557.627	9435636.320
843	4534889.690	9435241.969	898	4533979.928	9434761.180	953	4533667.709	9435084.180	1008	4533556.619	9435646.320
844	4534890.057	9435234.352	899	4533966.979	9434757.172	954	4533668.709	9435093.680	1009	4537106.313	9443825.875
845	4534891.690	9435222.910	900	4533956.896	9434753.590	955	4533666.697	9435101.672	1010	4537107.563	9443844.250
846	4534885.600	9435215.160	901	4533955.896	9434753.578	956	4533665.760	9435108.648	1011	4537103.000	9443849.062
847	4534884.826	9435214.781	902	4533955.352	9434753.072	957	4533657.670	9435110.660	1012	4537103.188	9443863.281
848	4534882.459	9435212.910	903	4533950.399	9434753.014	958	4533632.290	9435119.060	1013	4537108.500	9443879.688
849	4534871.479	9435203.629	904	4533923.220	9434763.201	959	4533625.580	9435126.623	1014	4537120.606	9443906.644
850	4534850.396	9435190.590	905	4533905.239	9434776.943	960	4533613.052	9435136.104	1015	4537117.369	9443907.410
851	4534834.248	9435178.488	906	4533919.076	9434773.738	961	4533602.014	9435155.080	1016	4537105.729	9443910.981
852	4534819.100	9435166.090	907	4533915.998	9434780.141	962	4533600.502	9435170.072	1017	4537094.088	9443915.238
853	4534814.877	9435162.602	908	4533909.350	9434791.070	963	4533600.182	9435184.201	1018	4537083.568	9443918.590
854	4534792.338	9435147.590	909	4533904.209	9434800.750	964	4533599.732	9435199.424	1019	4537069.697	9443922.621
855	4534766.889	9435126.160	910	4533902.447	9434799.809	965	4533599.470	9435206.560	1020	4537055.146	9443927.309
856	4534749.467	9435118.398	911	4533898.818	9434806.648	966	4533662.607	9435270.898	1021	4537043.057	9443930.449
857	4534726.459	9435107.391	912	4533891.576	9434824.692	967	4533662.537	9435271.559	1022	4537027.838	9443932.012
858	4534705.389	9435096.871	913	4533893.377	9434825.578	968	4533693.479	9435309.051	1023	4537014.627	9443932.898
859	4534689.447	9435089.891	914	4533881.486	9434856.820	969	4533702.908	9435320.942	1024	4537005.447	9443932.910
860	4534674.869	9435079.910	915	4533866.318	9434868.648	970	4533710.549	9435335.102	1025	4536994.479	9443933.129
861	4534652.440	9435064.410	916	4533842.646	9434878.891	971	4533720.928	9435329.942	1026	4536984.408	9443933.352
862	4534635.717	9435054.801	917	4533815.459	9434889.578	972	4533732.908	9435322.488	1027	4536972.307	9443931.352
863	4534624.959	9435051.199	918	4533797.326	9434897.379	973	4533740.170	9435319.602	1028	4536962.236	9443928.219
864	4534612.139	9435049.660	919	4533782.127	9434911.719	974	4533747.127	9435318.320	1029	4536950.146	9443925.090
865	4534599.057	9435049.641	920	4533769.307	9434935.590	975	4533738.107	9435330.160	1030	4536942.979	9443922.180
866	4534563.428	9435047.602	921	4533753.736	9434938.922	976	4533729.639	9435338.602	1031	4536929.768	9443917.500
867	4534527.717	9435049.570	922	4533728.190	9434939.121	977	4533715.588	9435354.070	1032	4536918.568	9443913.481
868	4534514.787	9435051.059	923	4533713.557	9434946.949	978	4533703.170	9435366.442	1033	4536908.498	9443910.789
869	4534503.229	9435050.102	924	4533712.350	9434964.461	979	4533687.229	9435377.809	1034	4536892.146	9443908.328
870	4534490.607	9435047.570	925	4533723.178	9434979.602	980	4533671.799	9435384.750	1035	4536877.588	9443907.891
871	4534473.529	9435042.551	926	4533735.928	9435001.769	981	4533653.029	9435398.379	1036	4536864.389	9443910.129
872	4534451.807	9435039.500	927	4533738.377	9435007.301	982	4533635.229	9435415.590	1037	4536853.428	9443912.809
873	4534432.850	9435038.500	928	4533728.396	9435018.769	983	4533631.010	9435423.391	1038	4536829.236	9443921.750
874	4534393.850	9435027.981	929	4533725.389	9435025.262	984	4533621.396	9435422.981	1039	4536813.576	9443927.340
875	4534373.299	9435024.461	930	4533723.877	9435029.262	985	4533613.377	9435426.469	1040	4536797.467	9443932.488
876	4534354.146	9435019.430	931	4533719.838	9435034.789	986	4533605.857	9435438.961	1041	4536779.326	9443936.070
877	4534336.479	9435018.891	932	4533712.350	9435034.250	987	4533594.818	9435451.942	1042	4536761.639	9443938.078
878	4534312.549	9435016.879	933	4533705.326	9435035.238	988	4533586.299	9435460.930	1043	4536750.678	9443938.078
879	4534295.447	9435013.359	934	4533699.318	9435035.731	989	4533575.268	9435463.422	1044	4536725.377	9443939.871
880	4534280.518	9435008.500	935	4533691.428	9435038.672	990	4533560.729	9435463.398	1045	4536714.850	9443941.219
881	4534261.010	9434999.852	936	4533690.799	9435031.731	991	4533544.190	9435463.891	1046	4536706.350	9443943.449
882	4534260.326	9434999.148	937	4533690.799	9435025.731	992	4533527.646	9435466.871	1047	4536698.736	9443947.031
883	4534226.260	9434982.641	938	4533689.299	9435020.231	993	4533526.139	9435483.859	1048	4536694.037	9443951.269
884	4534202.326	9434969.820	939	4533689.299	9435017.231	994	4533527.127	9435497.352	1049	4536690.908	9443960.672
885	4534172.428	9434957.461	940	4533684.787	9435015.231	995	4533525.119	9435513.852	1050	4536689.576	9443971.398
886	4534150.826	9434945.680	941	4533680.279	9435013.719	996	4533524.607	9435526.340	1051	4536690.037	9443986.148
887	4534145.479	9434938.488	942	4533674.268	9435012.219	997	4533527.107	9435530.340	1052	4536693.408	9444007.160

N	X	Y	N	X	Y	N	X	Y	N	X	Y
1053	4536700.576	9444025.930	1108	4536514.639	9444833.551	1163	4536104.248	9445399.148	1218	4535490.779	9445908.340
1054	4536706.420	9444045.148	1109	4536508.818	9444846.512	1164	4536099.357	9445413.500	1219	4535478.010	9445911.578
1055	4536711.576	9444061.692	1110	4536495.850	9444862.172	1165	4536097.639	9445428.141	1220	4535465.529	9445913.731
1056	4536715.170	9444075.551	1111	4536480.639	9444877.371	1166	4536097.377	9445444.648	1221	4535448.408	9445916.762
1057	4536719.440	9444090.750	1112	4536462.959	9444896.371	1167	4536098.279	9445463.949	1222	4535434.420	9445922.172
1058	4536722.799	9444106.852	1113	4536453.568	9444912.238	1168	4536100.670	9445478.102	1223	4535418.307	9445935.301
1059	4536724.600	9444118.238	1114	4536444.396	9444926.769	1169	4536100.326	9445485.602	1224	4535405.576	9445948.219
1060	4536725.057	9444134.121	1115	4536429.850	9444936.609	1170	4536099.049	9445488.148	1225	4535396.127	9445969.090
1061	4536724.619	9444144.840	1116	4536409.268	9444957.172	1171	4536094.658	9445491.352	1226	4535387.440	9445981.012
1062	4536718.588	9444160.269	1117	4536385.107	9444977.289	1172	4536085.889	9445495.000	1227	4535376.307	9445999.692
1063	4536708.967	9444175.699	1118	4536372.850	9444987.981	1173	4536073.299	9445500.309	1228	4535370.760	9446010.961
1064	4536696.857	9444185.789	1119	4536352.639	9444994.238	1174	4536060.467	9445503.281	1229	4535358.717	9446025.469
1065	4536682.338	9444200.059	1120	4536342.396	9444998.422	1175	4536051.557	9445505.512	1230	4535348.986	9446036.019
1066	4536670.709	9444213.481	1121	4536329.369	9445006.148	1176	4536042.959	9445507.430	1231	4535340.260	9446042.930
1067	4536661.760	9444226.660	1122	4536315.420	9445020.250	1177	4536032.479	9445506.641	1232	4535333.896	9446043.731
1068	4536650.139	9444245.660	1123	4536308.576	9445025.699	1178	4536019.838	9445505.070	1233	4535321.467	9446044.160
1069	4536642.307	9444258.629	1124	4536298.826	9445032.949	1179	4536003.236	9445503.512	1234	4535304.678	9446041.969
1070	4536634.260	9444277.629	1125	4536281.787	9445052.988	1180	4535992.627	9445505.160	1235	4535291.326	9446039.422
1071	4536628.678	9444295.070	1126	4536265.420	9445077.672	1181	4535979.420	9445508.672	1236	4535274.440	9446033.828
1072	4536624.396	9444306.590	1127	4536252.357	9445096.942	1182	4535968.279	9445512.629	1237	4535250.947	9446024.192
1073	4536623.190	9444310.148	1128	4536236.807	9445121.430	1183	4535954.869	9445524.309	1238	4535237.967	9446019.930
1074	4536621.299	9444314.961	1129	4536226.037	9445138.898	1184	4535941.576	9445533.871	1239	4535227.857	9446013.469
1075	4536612.357	9444335.078	1130	4536219.146	9445157.762	1185	4535920.146	9445548.692	1240	4535216.408	9446008.211
1076	4536606.549	9444344.469	1131	4536217.518	9445172.180	1186	4535904.229	9445561.238	1241	4535200.420	9446002.019
1077	4536599.396	9444362.352	1132	4536220.197	9445183.199	1187	4535894.690	9445566.988	1242	4535184.209	9445996.219
1078	4536593.350	9444380.898	1133	4536225.529	9445197.352	1188	4535881.068	9445571.430	1243	4535167.729	9445992.469
1079	4536591.357	9444406.160	1134	4536241.326	9445211.371	1189	4535847.576	9445591.289	1244	4535164.209	9445990.922
1080	4536591.369	9444422.789	1135	4536249.486	9445216.629	1190	4535831.396	9445601.078	1245	4535159.940	9445986.648
1081	4536591.607	9444441.922	1136	4536251.068	9445219.590	1191	4535816.467	9445607.762	1246	4535152.357	9445978.809
1082	4536591.170	9444454.219	1137	4536250.940	9445223.148	1192	4535797.260	9445615.981	1247	4535138.729	9445970.410
1083	4536592.326	9444472.629	1138	4536250.549	9445225.340	1193	4535781.076	9445623.019	1248	4535125.627	9445967.828
1084	4536591.607	9444478.981	1139	4536245.369	9445236.231	1194	4535767.178	9445630.262	1249	4535104.602	9445970.734
1085	4536590.967	9444485.289	1140	4536240.537	9445243.981	1195	4535751.760	9445635.961	1250	4535107.859	9445974.832
1086	4536590.057	9444492.469	1141	4536235.607	9445251.328	1196	4535732.236	9445644.488	1251	4535111.750	9445987.555
1087	4536582.920	9444509.660	1142	4536228.826	9445262.039	1197	4535719.607	9445654.500	1252	4535114.910	9446003.344
1088	4536581.139	9444519.488	1143	4536229.619	9445278.371	1198	4535702.877	9445665.461	1253	4535121.231	9446020.606
1089	4536581.818	9444535.141	1144	4536231.557	9445291.500	1199	4535686.440	9445676.371	1254	4535128.801	9446032.606
1090	4536582.986	9444554.320	1145	4536256.818	9445367.949	1200	4535673.440	9445686.789	1255	4535134.910	9446048.715
1091	4536584.076	9444566.879	1146	4536266.467	9445392.109	1201	4535659.057	9445699.731	1256	4535138.281	9446062.813
1092	4536583.420	9444580.961	1147	4536265.646	9445401.422	1202	4535644.197	9445716.359	1257	4535142.910	9446076.074
1093	4536577.619	9444604.660	1148	4536265.049	9445402.469	1203	4535634.119	9445729.762	1258	4535145.219	9446086.594
1094	4536572.928	9444621.859	1149	4536263.729	9445403.121	1204	4535623.420	9445741.692	1259	4535145.859	9446099.644
1095	4536569.139	9444640.871	1150	4536257.518	9445403.539	1205	4535606.826	9445756.871	1260	4535142.910	9446110.285
1096	4536565.787	9444659.422	1151	4536246.748	9445407.328	1206	4535594.748	9445770.379	1261	4535137.019	9446122.285
1097	4536561.760	9444679.309	1152	4536235.947	9445408.109	1207	4535588.408	9445784.602	1262	4535128.801	9446129.434
1098	4536558.869	9444695.410	1153	4536223.486	9445407.660	1208	4535585.568	9445804.461	1263	4535107.551	9446138.703
1099	4536553.736	9444720.000	1154	4536213.139	9445407.019	1209	4535581.869	9445822.442	1264	4535079.340	9446145.223
1100	4536553.068	9444729.160	1155	4536195.217	9445402.570	1210	4535578.260	9445834.961	1265	4535069.141	9446145.644
1101	4536541.209	9444742.789	1156	4536178.326	9445396.578	1211	4535572.408	9445843.430	1266	4535059.660	9446148.594
1102	4536530.029	9444754.422	1157	4536165.498	9445390.379	1212	4535562.170	9445854.269	1267	4535052.711	9446155.324
1103	4536521.967	9444768.512	1158	4536151.877	9445386.840	1213	4535551.260	9445865.121	1268	4535044.090	9446175.016
1104	4536517.279	9444781.250	1159	4536137.486	9445382.609	1214	4535542.057	9445874.301	1269	4535038.609	9446192.484
1105	4536515.947	9444793.762	1160	4536126.607	9445379.309	1215	4535530.479	9445886.051	1270	4535034.930	9446200.484
1106	4536515.729	9444807.398	1161	4536116.787	9445379.731	1216	4535518.428	9445897.442	1271	4535029.039	9446208.063
1107	4536515.736	9444819.019	1162	4536109.947	9445386.512	1217	4535505.357	9445904.141	1272	4535021.672	9446214.793



N	X	Y	N	X	Y	N	X	Y	N	X	Y
1273	4535013.250	9446219.215	1328	4534594.692	9446691.164	1383	4533914.750	9446909.914	1438	4533235.438	9446935.594
1274	4535001.039	9446218.375	1329	4534580.942	9446698.254	1384	4533897.063	9446902.223	1439	4533229.875	9446948.094
1275	4534990.621	9446216.375	1330	4534564.192	9446704.094	1385	4533878.625	9446894.723	1440	4533223.563	9446961.313
1276	4534977.148	9446214.273	1331	4534546.309	9446706.945	1386	4533863.750	9446887.723	1441	4533220.688	9446971.563
1277	4534965.801	9446216.133	1332	4534527.809	9446707.223	1387	4533843.750	9446882.695	1442	4533216.063	9446982.383
1278	4534955.711	9446224.465	1333	4534509.629	9446707.445	1388	4533825.438	9446879.695	1443	4533206.063	9446990.035
1279	4534952.309	9446239.004	1334	4534488.809	9446709.035	1389	4533803.563	9446874.195	1444	4533190.438	9446996.414
1280	4534952.519	9446253.004	1335	4534472.942	9446711.563	1390	4533783.563	9446871.883	1445	4533171.000	9446999.844
1281	4534954.949	9446268.016	1336	4534458.063	9446715.094	1391	4533756.625	9446871.164	1446	4533154.313	9447003.844
1282	4534959.109	9446281.613	1337	4534443.375	9446722.285	1392	4533730.875	9446872.164	1447	4533137.750	9447008.473
1283	4534961.309	9446293.844	1338	4534426.313	9446731.594	1393	4533712.375	9446872.035	1448	4533123.313	9447014.594
1284	4534960.539	9446306.125	1339	4534414.000	9446738.813	1394	4533690.313	9446871.164	1449	4533113.563	9447024.344
1285	4534957.988	9446315.633	1340	4534399.125	9446748.973	1395	4533668.063	9446870.813	1450	4533111.438	9447038.844
1286	4534951.891	9446328.465	1341	4534387.313	9446756.785	1396	4533648.125	9446869.035	1451	4533117.250	9447055.813
1287	4534948.309	9446344.043	1342	4534375.500	9446762.594	1397	4533627.813	9446871.195	1452	4533125.563	9447067.723
1288	4534950.828	9446357.414	1343	4534359.313	9446772.094	1398	4533609.500	9446872.844	1453	4533128.250	9447080.695
1289	4534954.199	9446366.254	1344	4534351.250	9446776.754	1399	4533590.063	9446876.063	1454	4533126.313	9447101.223
1290	4534963.039	9446382.043	1345	4534336.938	9446785.633	1400	4533573.688	9446881.813	1455	4533122.000	9447120.313
1291	4534964.519	9446392.773	1346	4534320.688	9446794.535	1401	4533563.188	9446886.785	1456	4533118.625	9447133.844
1292	4534964.731	9446406.356	1347	4534310.375	9446800.285	1402	4533558.438	9446889.004	1457	4533113.688	9447148.785
1293	4534957.570	9446426.773	1348	4534297.438	9446808.063	1403	4533543.750	9446894.813	1458	4533108.000	9447163.914
1294	4534938.410	9446441.934	1349	4534285.313	9446817.754	1404	4533528.438	9446902.254	1459	4533102.500	9447181.945
1295	4534926.731	9446457.195	1350	4534281.500	9446831.254	1405	4533515.125	9446910.754	1460	4533098.688	9447198.945
1296	4534915.570	9446467.926	1351	4534286.000	9446846.004	1406	4533504.688	9446919.883	1461	4533095.938	9447216.133
1297	4534901.051	9446477.184	1352	4534295.938	9446855.164	1407	4533497.125	9446932.883	1462	4533093.813	9447226.754
1298	4534888.551	9446479.563	1353	4534310.875	9446866.254	1408	4533500.563	9446950.195	1463	4533091.813	9447232.785
1299	4534877.070	9446480.254	1354	4534317.000	9446873.254	1409	4533501.375	9446952.164	1464	4533089.563	9447235.254
1300	4534869.828	9446479.344	1355	4534325.313	9446883.344	1410	4533506.250	9446963.414	1465	4533084.000	9447237.254
1301	4534861.090	9446475.664	1356	4534334.813	9446893.133	1411	4533508.375	9446972.164	1466	4533079.000	9447234.195
1302	4534851.211	9446473.363	1357	4534337.938	9446900.785	1412	4533508.875	9446987.254	1467	4533077.750	9447222.383
1303	4534842.711	9446472.445	1358	4534337.875	9446910.813	1413	4533509.125	9447001.695	1468	4533078.063	9447208.664
1304	4534831.379	9446474.563	1359	4534337.000	9446919.883	1414	4533507.063	9447012.504	1469	4533076.313	9447199.004
1305	4534823.410	9446485.313	1360	4534326.313	9446922.723	1415	4533501.313	9447021.844	1470	4533073.000	9447187.973
1306	4534822.031	9446496.113	1361	4534307.125	9446921.914	1416	4533493.750	9447027.563	1471	4533072.563	9447186.414
1307	4534825.481	9446512.773	1362	4534287.750	9446919.383	1417	4533481.438	9447030.473	1472	4533065.625	9447175.254
1308	4534828.219	9446523.402	1363	4534268.250	9446918.004	1418	4533465.375	9447030.844	1473	4533061.563	9447168.164
1309	4534829.250	9446535.313	1364	4534250.500	9446919.563	1419	4533446.500	9447030.195	1474	4533055.438	9447157.563
1310	4534829.192	9446562.133	1365	4534236.063	9446928.785	1420	4533433.000	9447024.473	1475	4533045.813	9447143.945
1311	4534827.442	9446588.563	1366	4534220.750	9446940.473	1421	4533417.313	9447015.195	1476	4533033.625	9447124.754
1312	4534821.942	9446609.844	1367	4534205.375	9446951.063	1422	4533408.188	9447004.383	1477	4533024.688	9447112.063
1313	4534813.379	9446621.664	1368	4534194.250	9446958.133	1423	4533402.875	9446995.785	1478	4533015.188	9447099.754
1314	4534806.012	9446628.773	1369	4534181.938	9446964.313	1424	4533393.875	9446981.473	1479	4532999.313	9447089.695
1315	4534787.481	9446635.293	1370	4534165.688	9446965.223	1425	4533383.375	9446967.813	1480	4532977.188	9447082.473
1316	4534768.539	9446635.926	1371	4534142.563	9446963.313	1426	4533376.375	9446955.164	1481	4532950.438	9447080.133
1317	4534756.219	9446637.715	1372	4534121.313	9446959.914	1427	4533373.375	9446948.563	1482	4532905.000	9447087.004
1318	4534739.442	9446638.285	1373	4534097.813	9446958.945	1428	4533369.063	9446939.004	1483	4532890.313	9447091.254
1319	4534721.442	9446642.973	1374	4534081.438	9446958.195	1429	4533358.188	9446922.785	1484	4532887.250	9447092.563
1320	4534708.559	9446648.594	1375	4534059.813	9446955.313	1430	4533346.000	9446908.723	1485	4532874.688	9447092.063
1321	4534696.750	9446652.883	1376	4534037.375	9446950.473	1431	4533334.500	9446898.504	1486	4532862.500	9447091.063
1322	4534680.809	9446655.563	1377	4534021.500	9446946.695	1432	4533319.563	9446892.063	1487	4532849.938	9447090.004
1323	4534659.379	9446657.695	1378	4534007.063	9446942.414	1433	4533302.938	9446891.164	1488	4532830.500	9447090.004
1324	4534645.500	9446660.883	1379	4533991.750	9446935.383	1434	4533299.625	9446890.973	1489	4532817.750	9447088.344
1325	4534632.629	9446669.383	1380	4533971.250	9446927.195	1435	4533277.875	9446894.254	1490	4532804.813	9447083.254
1326	4534617.879	9446678.504	1381	4533953.063	9446921.723	1436	4533256.250	9446908.254	1491	4532791.625	9447075.594
1327	4534608.129	9446684.414	1382	4533933.000	9446916.563	1437	4533244.250	9446920.133	1492	4532781.438	9447068.414

N	X	Y	N	X	Y	N	X	Y	N	X	Y
1493	4532771.750	9447054.813	1548	4532277.260	9446295.892	1603	4531680.250	9445681.161	1658	4531026.039	9444760.352
1494	4532765.383	9447039.473	1549	4532272.260	9446275.810	1604	4531671.789	9445668.239	1659	4531018.810	9444757.899
1495	4532761.133	9447028.094	1550	4532264.160	9446260.552	1605	4531649.801	9445633.872	1660	4531016.740	9444755.623
1496	4532757.438	9447014.344	1551	4532256.461	9446250.341	1606	4531631.481	9445603.829	1661	4531027.051	9444757.521
1497	4532754.633	9447000.223	1552	4532245.070	9446238.739	1607	4531614.510	9445586.482	1662	4531032.320	9444759.532
1498	4532753.563	9446984.504	1553	4532227.430	9446230.790	1608	4531600.971	9445569.790	1663	4531011.260	9444735.649
1499	4532753.133	9446965.723	1554	4532203.690	9446223.579	1609	4531588.190	9445554.251	1664	4531000.000	9444723.540
1500	4532747.938	9446942.695	1555	4532184.769	9446218.290	1610	4531573.381	9445539.079	1665	4530992.391	9444717.411
1501	4532740.750	9446924.664	1556	4532164.449	9446213.763	1611	4531559.449	9445524.161	1666	4530976.170	9444703.123
1502	4532728.750	9446908.063	1557	4532146.801	9446208.860	1612	4531548.690	9445512.560	1667	4530971.641	9444703.462
1503	4532711.938	9446898.164	1558	4532123.570	9446201.149	1613	4531534.901	9445495.360	1668	4530960.330	9444691.123
1504	4532691.688	9446893.695	1559	4532104.019	9446194.200	1614	4531512.109	9445471.649	1669	4530949.961	9444679.143
1505	4532670.633	9446882.344	1560	4532087.269	9446185.251	1615	4531491.330	9445453.911	1670	4530937.289	9444667.532
1506	4532642.938	9446866.254	1561	4532073.330	9446174.271	1616	4531473.990	9445435.681	1671	4530924.240	9444655.673
1507	4532618.188	9446851.285	1562	4532060.160	9446160.372	1617	4531457.901	9445419.489	1672	4530904.570	9444646.830
1508	4532603.000	9446840.883	1563	4532050.940	9446144.841	1618	4531436.891	9445396.423	1673	4530878.279	9444641.514
1509	4532590.938	9446829.535	1564	4532045.670	9446128.310	1619	4531413.840	9445373.470	1674	4530850.449	9444639.989
1510	4532586.438	9446823.723	1565	4532043.039	9446118.271	1620	4531395.600	9445357.642	1675	4530825.051	9444635.560
1511	4532584.492	9446806.383	1566	4532039.641	9446108.739	1621	4531387.109	9445348.931	1676	4530799.000	9444632.911
1512	4532575.670	9446794.969	1567	4532034.430	9446091.739	1622	4531380.060	9445332.181	1677	4530773.840	9444630.643
1513	4532570.789	9446784.840	1568	4532027.449	9446072.372	1623	4531375.510	9445325.943	1678	4530731.131	9444630.462
1514	4532566.670	9446774.053	1569	4532020.769	9446055.962	1624	4531366.401	9445312.950	1679	4530710.539	9444631.264
1515	4532562.949	9446764.410	1570	4532013.070	9446041.200	1625	4531357.670	9445302.380	1680	4530691.981	9444630.673
1516	4532560.199	9446751.053	1571	4532005.240	9446027.329	1626	4531345.529	9445285.693	1681	4530328.109	9444214.193
1517	4532557.961	9446738.193	1572	4531993.481	9446011.282	1627	4531337.330	9445270.931	1682	4530319.869	9444207.282
1518	4532553.359	9446721.289	1573	4531982.721	9446001.079	1628	4531326.731	9445250.700	1683	4530314.537	9444213.818
1519	4532549.641	9446703.481	1574	4531972.440	9445995.321	1629	4531322.721	9445233.290	1684	4530307.289	9444208.014
1520	4532545.930	9446686.182	1575	4531957.981	9445986.880	1630	4531317.211	9445212.700	1685	4530289.170	9444192.310
1521	4532540.391	9446666.219	1576	4531946.449	9445977.560	1631	4531314.859	9445194.021	1686	4530274.731	9444179.432
1522	4532530.769	9446643.881	1577	4531930.340	9445968.610	1632	4531305.789	9445179.290	1687	4530258.651	9444162.732
1523	4532520.820	9446621.078	1578	4531919.949	9445961.200	1633	4531298.609	9445154.720	1688	4530247.590	9444155.040
1524	4532510.881	9446604.769	1579	4531907.141	9445951.751	1634	4531282.141	9445107.802	1689	4530239.131	9444146.264
1525	4532500.279	9446583.910	1580	4531893.699	9445943.693	1635	4531270.070	9445072.071	1690	4530230.920	9444134.173
1526	4532482.440	9446561.611	1581	4531881.651	9445937.040	1636	4531258.981	9445045.623	1691	4530198.383	9444098.035
1527	4532466.369	9446540.981	1582	4531869.740	9445927.970	1637	4531244.840	9445019.661	1692	4530217.639	9444078.258
1528	4532449.779	9446525.160	1583	4531858.330	9445919.673	1638	4531234.609	9445002.602	1693	4530205.981	9444043.496
1529	4532431.551	9446506.289	1584	4531845.019	9445908.693	1639	4531216.651	9444978.782	1694	4530191.434	9444026.699
1530	4532414.211	9446486.410	1585	4531817.289	9445880.013	1640	4531205.410	9444958.673	1695	4530176.449	9444014.591
1531	4532409.570	9446481.852	1586	4531804.519	9445864.212	1641	4531191.631	9444940.330	1696	4530160.740	9444001.571
1532	4532410.080	9446476.269	1587	4531796.320	9445846.399	1642	4531176.301	9444925.540	1697	4530147.690	9443990.720
1533	4532410.190	9446473.322	1588	4531783.690	9445825.521	1643	4531158.440	9444908.572	1698	4530138.830	9443981.423
1534	4532408.430	9446467.090	1589	4531771.539	9445811.380	1644	4531141.590	9444893.521	1699	4530122.100	9443972.052
1535	4532405.401	9446462.252	1590	4531762.820	9445798.392	1645	4531120.430	9444875.649	1700	4530099.721	9444011.880
1536	4532401.481	9446457.031	1591	4531761.301	9445795.852	1646	4531103.481	9444855.899	1701	4530102.080	9444026.872
1537	4532396.539	9446451.932	1592	4531756.410	9445779.193	1647	4531100.330	9444852.810	1702	4530106.990	9444043.751
1538	4532386.160	9446440.711	1593	4531748.580	9445764.810	1648	4531103.000	9444847.771	1703	4530111.310	9444049.282
1539	4532377.670	9446435.090	1594	4531742.141	9445751.829	1649	4531099.971	9444843.060	1704	4530111.930	9444051.193
1540	4532366.590	9446433.219	1595	4531735.699	9445741.649	1650	4531097.060	9444838.482	1705	4530114.818	9444069.094
1541	4532351.930	9446418.852	1596	4531730.391	9445733.372	1651	4531091.619	9444831.352	1706	4530101.500	9444073.052
1542	4532337.859	9446406.731	1597	4531723.199	9445720.013	1652	4531083.769	9444822.552	1707	4530093.940	9444074.720
1543	4532324.560	9446393.852	1598	4531717.131	9445711.102	1653	4531074.039	9444812.182	1708	4530070.731	9444073.302
1544	4532313.680	9446380.220	1599	4531711.440	9445702.693	1654	4531064.660	9444802.032	1709	4530062.721	9444076.310
1545	4532304.971	9446363.802	1600	4531706.510	9445695.560	1655	4531055.801	9444791.830	1710	4530055.711	9444080.982
1546	4532292.391	9446341.321	1601	4531698.151	9445688.673	1656	4531044.789	9444776.682	1711	4530049.850	9444084.763
1547	4532283.029	9446317.239	1602	4531690.789	9445684.571	1657	4531031.490	9444762.399	1712	4530041.199	9444099.341

N	X	Y	N	X	Y	N	X	Y	N	X	Y
1713	4530028.010	9444112.212	1768	4529246.620	9443690.711	1823	4528565.110	9443447.672	1878	4527843.472	9442952.672
1714	4530017.151	9444126.131	1769	4529258.962	9443656.051	1824	4528543.771	9443435.309	1879	4527831.241	9442947.449
1715	4530009.221	9444139.682	1770	4529266.571	9443631.102	1825	4528527.521	9443432.852	1880	4527819.521	9442942.551
1716	4530002.830	9444150.072	1771	4529270.290	9443611.039	1826	4528512.302	9443433.398	1881	4527802.001	9442954.762
1717	4529999.760	9444155.393	1772	4529270.091	9443598.340	1827	4528491.450	9443437.391	1882	4527809.831	9442969.551
1718	4529992.279	9444181.591	1773	4529269.071	9443587.942	1828	4528487.812	9443438.621	1883	4527816.341	9442991.391
1719	4529985.320	9444198.173	1774	4529265.132	9443575.781	1829	4528454.321	9443451.781	1884	4527795.741	9442967.852
1720	4529975.910	9444217.149	1775	4529259.351	9443564.711	1830	4528411.001	9443466.692	1885	4527778.831	9442962.949
1721	4529970.810	9444228.032	1776	4529250.921	9443554.059	1831	4528373.491	9443473.942	1886	4527761.671	9442955.621
1722	4529960.651	9444235.271	1777	4529248.472	9443552.051	1832	4528319.321	9443480.199	1887	4527740.651	9442945.019
1723	4529943.631	9444241.149	1778	4529238.911	9443543.910	1833	4528275.601	9443473.828	1888	4527721.120	9442938.769
1724	4529915.381	9444249.290	1779	4529221.491	9443538.070	1834	4528271.030	9443473.801	1889	4527699.712	9442937.012
1725	4529897.539	9444259.701	1780	4529208.091	9443537.500	1835	4528222.642	9443468.648	1890	4527671.280	9442938.762
1726	4529814.369	9444267.764	1781	4529182.562	9443543.809	1836	4528188.431	9443458.871	1891	4527644.151	9442944.910
1727	4529806.320	9444269.693	1782	4529179.101	9443545.641	1837	4528166.562	9443448.269	1892	4527619.552	9442948.879
1728	4529778.850	9444276.443	1783	4529150.251	9443556.059	1838	4528152.021	9443436.352	1893	4527583.351	9442956.578
1729	4529753.080	9444278.893	1784	4529140.312	9443558.961	1839	4528137.120	9443419.031	1894	4527554.110	9442961.281
1730	4529733.119	9444285.610	1785	4529132.200	9443561.289	1840	4528119.351	9443399.500	1895	4527530.181	9442962.801
1731	4529720.269	9444294.482	1786	4529117.712	9443563.859	1841	4528101.501	9443378.160	1896	4527514.370	9442962.172
1732	4529712.170	9444300.482	1787	4529110.462	9443564.269	1842	4528088.382	9443350.160	1897	4527506.341	9442959.820
1733	4529700.580	9444320.443	1788	4529102.790	9443564.219	1843	4528081.142	9443329.942	1898	4527498.511	9442956.789
1734	4529693.440	9444341.232	1789	4529095.312	9443562.129	1844	4528077.312	9443305.930	1899	4527490.222	9442953.692
1735	4529691.109	9444344.123	1790	4529083.620	9443558.199	1845	4528074.931	9443281.430	1900	4527476.440	9442947.840
1736	4529688.151	9444357.201	1791	4529076.802	9443553.942	1846	4528077.571	9443267.602	1901	4527467.421	9442941.660
1737	4529681.631	9444379.271	1792	4529070.222	9443547.371	1847	4528086.382	9443247.809	1902	4527457.870	9442933.820
1738	4529667.660	9444396.014	1793	4529062.271	9443538.801	1848	4528097.540	9443227.031	1903	4527449.911	9442924.750
1739	4529653.039	9444403.580	1794	4529053.392	9443525.922	1849	4528116.161	9443202.699	1904	4527445.931	9442920.442
1740	4529631.391	9444403.021	1795	4529043.360	9443512.609	1850	4528135.421	9443178.309	1905	4527430.940	9442892.059
1741	4529608.039	9444385.381	1796	4529036.690	9443501.141	1851	4528149.462	9443160.051	1906	4527436.830	9442888.828
1742	4529588.600	9444361.040	1797	4529028.722	9443491.422	1852	4528157.610	9443142.949	1907	4527421.471	9442845.090
1743	4529574.539	9444344.040	1798	4529018.271	9443480.699	1853	4528161.450	9443125.180	1908	4527408.631	9442814.609
1744	4529561.699	9444322.091	1799	4529006.991	9443473.148	1854	4528163.052	9443103.699	1909	4527397.119	9442795.250
1745	4529536.529	9444287.360	1800	4528993.321	9443469.719	1855	4528160.882	9443081.000	1910	4527383.310	9442776.250
1746	4529514.000	9444254.830	1801	4528982.642	9443469.949	1856	4528153.982	9443059.531	1911	4527367.289	9442759.309
1747	4529497.490	9444230.661	1802	4528969.321	9443473.442	1857	4528143.610	9443040.090	1912	4527341.010	9442743.981
1748	4529489.571	9444220.488	1803	4528959.610	9443478.422	1858	4528128.562	9443022.719	1913	4527325.510	9442740.590
1749	4529488.081	9444228.602	1804	4528949.821	9443483.969	1859	4528113.790	9443007.898	1914	4527304.510	9442737.352
1750	4529446.552	9444167.192	1805	4528942.511	9443491.449	1860	4528092.661	9442996.590	1915	4527288.901	9442737.070
1751	4529432.741	9444144.879	1806	4528930.991	9443518.500	1861	4528070.001	9442991.328	1916	4527263.789	9442737.949
1752	4529428.991	9444141.160	1807	4528925.642	9443530.820	1862	4528048.091	9442990.711	1917	4527239.381	9442737.699
1753	4529410.911	9444103.692	1808	4528918.120	9443546.672	1863	4528025.690	9442994.289	1918	4527211.420	9442735.481
1754	4529400.620	9444074.551	1809	4528905.681	9443560.051	1864	4527996.921	9443001.141	1919	4527184.981	9442726.750
1755	4529394.491	9444054.731	1810	4528889.450	9443570.148	1865	4527971.860	9443008.500	1920	4527165.949	9442714.750
1756	4529387.171	9444031.500	1811	4528866.370	9443576.129	1866	4527939.601	9443016.019	1921	4527153.820	9442700.039
1757	4529369.081	9443997.578	1812	4528844.780	9443576.410	1867	4527906.761	9443020.898	1922	4527143.310	9442681.590
1758	4529354.511	9443965.621	1813	4528805.882	9443567.309	1868	4527875.901	9443023.578	1923	4527131.330	9442647.281
1759	4529339.290	9443938.012	1814	4528764.222	9443557.852	1869	4527863.882	9443016.910	1924	4527118.830	9442601.059
1760	4529322.081	9443911.281	1815	4528711.190	9443546.078	1870	4527848.552	9443010.539	1925	4527084.789	9442479.148
1761	4529291.931	9443868.500	1816	4528680.370	9443539.871	1871	4527833.901	9443003.070	1926	4527099.199	9442468.641
1762	4529268.732	9443837.789	1817	4528649.620	9443531.160	1872	4527852.732	9442991.711	1927	4527119.609	9442451.211
1763	4529248.642	9443808.512	1818	4528630.562	9443521.121	1873	4527857.411	9442976.692	1928	4527075.420	9442409.000
1764	4529236.940	9443782.910	1819	4528618.722	9443509.160	1874	4527874.401	9442958.078	1929	4527085.881	9442400.129
1765	4529233.071	9443764.199	1820	4528607.462	9443495.461	1875	4527869.511	9442959.160	1930	4527137.680	9442348.051
1766	4529232.610	9443745.512	1821	4528592.232	9443475.141	1876	4527859.132	9442957.398	1931	4527121.310	9442326.238
1767	4529238.482	9443725.750	1822	4528581.632	9443462.000	1877	4527851.540	9442953.809	1932	4527125.449	9442324.449

N	X	Y	N	X	Y	N	X	Y	N	X	Y
1933	4527143.260	9442307.012	1988	4526938.560	9441500.422	2043	4526935.310	9440035.352	2098	4526634.221	9438415.102
1934	4527145.750	9442292.269	1989	4526920.301	9441455.172	2044	4526938.250	9440025.148	2099	4526634.199	9438404.012
1935	4527142.769	9442278.961	1990	4526915.940	9441436.769	2045	4526944.381	9440003.602	2100	4526634.109	9438377.551
1936	4527131.359	9442264.160	1991	4526920.180	9441404.442	2046	4526944.810	9439999.539	2101	4526635.100	9438347.449
1937	4527113.080	9442250.449	1992	4526934.391	9441407.078	2047	4526944.000	9439986.942	2102	4526637.240	9438317.488
1938	4527091.340	9442239.410	1993	4526930.310	9441335.352	2048	4526943.289	9439971.769	2103	4526639.269	9438291.469
1939	4527070.820	9442224.852	1994	4526947.090	9441329.141	2049	4526943.211	9439949.391	2104	4526642.310	9438281.820
1940	4527063.080	9442206.692	1995	4526931.369	9441247.891	2050	4526938.940	9439932.988	2105	4526650.519	9438259.930
1941	4527061.240	9442179.340	1996	4526874.010	9441241.602	2051	4526933.070	9439917.500	2106	4526657.750	9438263.340
1942	4527064.019	9442137.359	1997	4526848.690	9441239.141	2052	4526918.901	9439889.449	2107	4526687.289	9438285.949
1943	4527086.051	9442163.442	1998	4526817.160	9441241.231	2053	4526899.820	9439854.969	2108	4526696.359	9438275.570
1944	4527119.401	9442147.840	1999	4526812.440	9441239.469	2054	4526877.711	9439813.680	2109	4526718.820	9438297.328
1945	4527068.410	9442057.109	2000	4526802.440	9441239.891	2055	4526858.151	9439779.129	2110	4526784.100	9438230.121
1946	4527068.590	9442052.121	2001	4526777.359	9441243.672	2056	4526828.369	9439724.051	2111	4526758.170	9438205.551
1947	4527069.440	9442024.211	2002	4526773.369	9441258.578	2057	4526822.981	9439712.852	2112	4526776.590	9438191.769
1948	4527080.420	9442001.820	2003	4526760.631	9441264.289	2058	4526812.690	9439690.879	2113	4526765.609	9438165.891
1949	4527090.090	9441987.789	2004	4526728.940	9441269.410	2059	4526806.510	9439677.852	2114	4526784.180	9438150.461
1950	4527129.199	9441931.031	2005	4526692.731	9441269.129	2060	4526770.490	9439606.250	2115	4526791.529	9438158.141
1951	4527110.060	9441911.969	2006	4526683.731	9441261.590	2061	4526736.080	9439540.160	2116	4526819.320	9438158.328
1952	4527114.600	9441908.699	2007	4526681.340	9441255.969	2062	4526707.260	9439483.820	2117	4526818.590	9438137.988
1953	4527120.401	9441901.820	2008	4526672.060	9441263.519	2063	4526693.190	9439457.949	2118	4526801.350	9438138.609
1954	4527119.100	9441888.051	2009	4526661.551	9441308.769	2064	4526675.769	9439426.148	2119	4526800.080	9438122.602
1955	4527112.631	9441885.898	2010	4526653.279	9441280.442	2065	4526666.971	9439410.609	2120	4526821.369	9438124.711
1956	4527112.070	9441879.320	2011	4526643.051	9441241.961	2066	4526643.330	9439369.578	2121	4526816.590	9438072.379
1957	4527116.619	9441866.578	2012	4526636.019	9441204.871	2067	4526625.510	9439333.961	2122	4526803.990	9438071.981
1958	4527143.901	9441839.059	2013	4526629.010	9441169.981	2068	4526618.471	9439319.949	2123	4526789.801	9438073.512
1959	4527154.850	9441825.820	2014	4526628.519	9441166.942	2069	4526593.711	9439273.809	2124	4526781.401	9438051.961
1960	4527141.131	9441818.828	2015	4526592.750	9440974.430	2070	4526575.231	9439231.039	2125	4526795.320	9438047.211
1961	4527131.330	9441818.309	2016	4526586.180	9440923.699	2071	4526562.160	9439197.988	2126	4526846.961	9438028.070
1962	4527119.580	9441818.090	2017	4526582.711	9440888.609	2072	4526552.769	9439170.789	2127	4526910.901	9438007.719
1963	4527109.100	9441813.949	2018	4526581.471	9440862.148	2073	4526548.051	9439139.192	2128	4526966.731	9437987.680
1964	4527091.881	9441801.820	2019	4526581.789	9440837.570	2074	4526548.500	9439127.531	2129	4526997.740	9437975.430
1965	4527080.039	9441796.352	2020	4526583.789	9440823.648	2075	4526548.369	9439120.371	2130	4527023.961	9437965.309
1966	4527056.039	9441787.609	2021	4526588.910	9440797.078	2076	4526548.250	9439118.531	2131	4527047.670	9437953.699
1967	4527048.010	9441783.031	2022	4526593.930	9440771.910	2077	4526547.699	9439100.648	2132	4527055.211	9437946.238
1968	4527013.680	9441769.039	2023	4526604.211	9440736.031	2078	4526550.721	9439085.449	2133	4527075.670	9437921.461
1969	4527003.369	9441762.578	2024	4526618.990	9440669.000	2079	4526565.619	9439042.250	2134	4527087.461	9437891.930
1970	4526988.471	9441762.442	2025	4526636.961	9440596.570	2080	4526569.500	9439029.738	2135	4527089.660	9437859.059
1971	4526973.260	9441763.141	2026	4526655.990	9440526.660	2081	4526579.080	9439001.340	2136	4527087.461	9437842.328
1972	4526963.840	9441766.031	2027	4526669.359	9440471.121	2082	4526595.190	9438950.059	2137	4527081.830	9437839.920
1973	4526953.641	9441767.719	2028	4526680.850	9440423.648	2083	4526606.641	9438917.379	2138	4527067.470	9437824.530
1974	4526954.551	9441748.711	2029	4526684.490	9440408.141	2084	4526611.660	9438900.570	2139	4527058.150	9437806.870
1975	4526954.731	9441731.371	2030	4526692.170	9440366.180	2085	4526624.539	9438865.672	2140	4527108.110	9437814.080
1976	4526950.699	9441709.769	2031	4526705.641	9440312.731	2086	4526629.590	9438841.449	2141	4527109.910	9437819.150
1977	4526943.279	9441688.231	2032	4526715.769	9440272.942	2087	4526631.769	9438823.379	2142	4527137.570	9437793.860
1978	4526926.789	9441661.102	2033	4526723.500	9440253.059	2088	4526635.529	9438779.320	2143	4527151.960	9437784.280
1979	4526911.580	9441639.660	2034	4526736.190	9440229.102	2089	4526634.910	9438743.621	2144	4527143.600	9437734.850
1980	4526927.231	9441629.922	2035	4526758.260	9440200.309	2090	4526634.740	9438695.148	2145	4527141.690	9437723.360
1981	4526940.310	9441620.699	2036	4526777.180	9440178.250	2091	4526635.901	9438637.391	2146	4527144.560	9437723.160
1982	4526952.160	9441620.621	2037	4526810.100	9440152.809	2092	4526635.810	9438574.949	2147	4527164.800	9437720.420
1983	4526965.070	9441620.949	2038	4526854.651	9440117.238	2093	4526634.891	9438523.852	2148	4527188.810	9437716.360
1984	4526971.760	9441618.699	2039	4526909.560	9440065.930	2094	4526635.449	9438501.211	2149	4527250.820	9437708.720
1985	4526972.641	9441611.269	2040	4526911.570	9440069.809	2095	4526635.369	9438483.559	2150	4527272.970	9437705.950
1986	4526973.109	9441601.969	2041	4526929.119	9440051.891	2096	4526634.221	9438445.090	2151	4527296.540	9437703.040
1987	4526977.320	9441591.692	2042	4526932.100	9440046.781	2097	4526634.250	9438436.922	2152	4527321.510	9437699.190

N	X	Y	N	X	Y	N	X	Y	N	X	Y
2153	4527349.030	9437696.280	2208	4528003.830	9438092.400	2263	4528583.160	9438258.690	2318	4529621.019	9439009.898
2154	4527359.370	9437694.220	2209	4527993.100	9438083.560	2264	4528594.880	9438270.399	2319	4529631.301	9439018.391
2155	4527365.230	9437696.180	2210	4527958.550	9438067.650	2265	4528614.280	9438286.030	2320	4529649.731	9439069.750
2156	4527386.990	9437707.770	2211	4527941.900	9438051.810	2266	4528636.250	9438307.080	2321	4529677.810	9439085.121
2157	4527406.890	9437718.250	2212	4527948.150	9438040.870	2267	4528659.310	9438329.510	2322	4529710.961	9439109.660
2158	4527502.360	9437782.640	2213	4527952.190	9438015.750	2268	4528681.470	9438350.460	2323	4529757.641	9439134.750
2159	4527546.710	9437819.070	2214	4527948.130	9438004.810	2269	4528705.390	9438380.710	2324	4529797.859	9439161.781
2160	4527565.630	9437831.590	2215	4527933.670	9437990.170	2270	4528726.500	9438398.440	2325	4529806.221	9439163.898
2161	4527579.260	9437837.110	2216	4527930.870	9437973.200	2271	4528747.160	9438416.330	2326	4529807.828	9439151.373
2162	4527589.750	9437841.920	2217	4527922.830	9437951.410	2272	4528771.830	9438435.981	2327	4529807.609	9439150.609
2163	4527610.080	9437850.790	2218	4527921.188	9437949.881	2273	4528795.050	9438453.899	2328	4529821.500	9439170.930
2164	4527633.570	9437854.400	2219	4527928.982	9437933.644	2274	4528814.200	9438474.430	2329	4529834.519	9439188.910
2165	4527653.710	9437856.420	2220	4527991.890	9437943.850	2275	4528833.110	9438493.660	2330	4529852.019	9439212.840
2166	4527668.510	9437856.950	2221	4528031.620	9437946.090	2276	4528843.570	9438507.828	2331	4529867.029	9439236.789
2167	4527709.160	9437893.420	2222	4528045.270	9437945.510	2277	4528935.410	9438445.769	2332	4529880.570	9439256.801
2168	4527729.140	9437911.990	2223	4528063.010	9437946.760	2278	4529019.670	9438523.148	2333	4529896.609	9439277.289
2169	4527741.740	9437917.010	2224	4528118.050	9437942.990	2279	4528985.199	9438570.769	2334	4529910.631	9439295.269
2170	4527746.130	9437916.330	2225	4528126.550	9437941.810	2280	4528985.199	9438603.519	2335	4529926.651	9439314.738
2171	4527751.880	9437924.520	2226	4528135.950	9437943.590	2281	4529023.500	9438654.109	2336	4529939.231	9439330.801
2172	4527757.170	9437935.110	2227	4528184.970	9437951.120	2282	4529126.920	9438820.789	2337	4529951.160	9439340.410
2173	4527766.040	9437950.640	2228	4528191.270	9437953.120	2283	4529073.289	9438916.031	2338	4529951.971	9439360.602
2174	4527768.870	9437962.110	2229	4528200.210	9437957.970	2284	4529146.070	9439026.160	2339	4529955.500	9439404.629
2175	4527774.760	9437974.420	2230	4528219.990	9437970.400	2285	4529049.769	9439060.078	2340	4529966.039	9439448.621
2176	4527784.040	9437984.800	2231	4528234.019	9437975.490	2286	4529205.211	9439071.328	2341	4529972.039	9439479.961
2177	4527793.190	9437991.210	2232	4528245.670	9437979.740	2287	4529234.920	9439073.141	2342	4529972.060	9439507.129
2178	4527801.120	9437995.040	2233	4528261.060	9437982.880	2288	4529242.430	9439074.031	2343	4529959.199	9439539.769
2179	4527787.800	9438017.030	2234	4528273.550	9437983.030	2289	4529459.560	9439089.738	2344	4529949.430	9439551.969
2180	4527785.050	9438022.740	2235	4528289.050	9437983.120	2290	4529461.840	9439100.090	2345	4529950.119	9439554.309
2181	4527815.370	9438036.330	2236	4528301.500	9437980.930	2291	4529481.170	9439095.539	2346	4529960.949	9439540.789
2182	4527843.890	9438052.360	2237	4528308.101	9437980.280	2292	4529494.170	9439090.051	2347	4529974.039	9439507.512
2183	4527853.580	9438058.480	2238	4528317.890	9437980.870	2293	4529505.670	9439083.559	2348	4529974.039	9439479.769
2184	4527868.390	9438029.870	2239	4528364.570	9437990.620	2294	4529515.170	9439067.578	2349	4529968.000	9439448.199
2185	4527871.860	9438032.360	2240	4528384.170	9437987.540	2295	4529517.660	9439058.090	2350	4529957.481	9439404.320
2186	4527885.390	9438047.440	2241	4528401.640	9437978.450	2296	4529517.160	9439047.602	2351	4529953.961	9439360.481
2187	4527898.110	9438065.350	2242	4528405.460	9437980.890	2297	4529516.660	9439046.609	2352	4529952.440	9439322.629
2188	4527891.200	9438067.910	2243	4528421.149	9437987.360	2298	4529514.151	9439040.621	2353	4529956.329	9439288.428
2189	4527880.840	9438076.900	2244	4528439.720	9437992.960	2299	4529515.651	9439033.129	2354	4529956.500	9439288.719
2190	4527871.100	9438076.860	2245	4528450.601	9437992.650	2300	4529518.641	9439024.641	2355	4529975.125	9439308.062
2191	4527846.850	9438098.010	2246	4528466.580	9437992.270	2301	4529520.141	9439017.648	2356	4529987.062	9439322.906
2192	4527863.870	9438115.790	2247	4528479.970	9437985.950	2302	4529527.141	9439014.648	2357	4530000.000	9439325.375
2193	4527873.250	9438123.080	2248	4528487.231	9437984.730	2303	4529530.641	9439009.160	2358	4530014.188	9439328.125
2194	4527890.910	9438090.160	2249	4528492.481	9437986.450	2304	4529538.141	9439000.672	2359	4530054.875	9439331.969
2195	4527903.210	9438095.620	2250	4528492.720	9437995.540	2305	4529542.131	9438991.680	2360	4530094.375	9439333.188
2196	4527899.730	9438112.900	2251	4528492.110	9438010.640	2306	4529545.631	9438983.692	2361	4530130.500	9439336.000
2197	4527928.950	9438118.670	2252	4528500.240	9438028.630	2307	4529548.619	9438974.199	2362	4530161.875	9439333.219
2198	4527930.220	9438098.820	2253	4528512.260	9438038.680	2308	4529552.619	9438977.699	2363	4530192.438	9439326.062
2199	4527967.870	9438105.350	2254	4528531.019	9438053.520	2309	4529556.131	9438981.192	2364	4530225.000	9439311.875
2200	4527958.110	9438168.310	2255	4528548.120	9438075.240	2310	4529561.631	9438988.680	2365	4530277.375	9439292.688
2201	4527981.600	9438179.450	2256	4528559.840	9438090.250	2311	4529567.641	9438995.172	2366	4530298.875	9439288.124
2202	4527986.170	9438180.240	2257	4528574.970	9438128.400	2312	4529572.641	9439000.160	2367	4530327.999	9439280.125
2203	4527990.190	9438174.750	2258	4528586.420	9438164.400	2313	4529581.651	9439003.648	2370	4530355.375	9439272.344
2204	4528002.100	9438126.500	2259	4528587.210	9438179.520	2314	4529590.651	9439003.648	2371	4530378.187	9439258.781
2205	4528024.440	9438130.640	2260	4528587.840	9438202.130	2315	4529599.651	9439001.648	2372	4529606.000	9438997.059
2206	4528029.110	9438105.990	2261	4528582.420	9438229.540	2316	4529605.651	9438998.648			
2207	4528005.510	9438096.740	2262	4528578.940	9438245.460	2317	4529606.000	9438997.059			

N	X	Y	N	X	Y	N	X	Y	N	X	Y
2373	4530412.250	9439264.594	2428	4531424.813	9438162.414	2483	4532156.971	9438598.922	2538	4532571.330	9438449.442
2374	4530429.250	9439272.438	2429	4531426.221	9438162.039	2484	4532166.680	9438599.930	2539	4532566.789	9438440.942
2375	4530431.000	9439273.219	2430	4531426.379	9438162.597	2485	4532178.199	9438601.430	2540	4532553.301	9438432.672
2376	4530451.375	9439274.625	2431	4531429.168	9438172.428	2486	4532185.901	9438601.910	2541	4532534.801	9438426.039
2377	4530479.500	9439269.844	2432	4531547.226	9438057.632	2487	4532192.481	9438605.559	2542	4532500.170	9438404.570
2378	4530508.062	9439274.469	2433	4531549.930	9438133.390	2488	4532174.840	9438608.922	2543	4532500.731	9438399.578
2379	4530546.562	9439281.688	2434	4531554.131	9438131.539	2489	4532162.350	9438614.410	2544	4532500.910	9438393.539
2380	4530564.312	9439280.688	2435	4531575.410	9438129.011	2490	4532138.369	9438616.410	2545	4532500.631	9438384.809
2381	4530584.438	9439285.500	2436	4531596.651	9438128.519	2491	4532137.369	9438624.898	2546	4532495.141	9438380.320
2382	4530609.188	9439284.312	2437	4531614.789	9438132.781	2492	4532122.381	9438627.391	2547	4532490.141	9438377.820
2383	4530639.751	9439282.938	2438	4531623.690	9438134.988	2493	4532124.010	9438651.141	2548	4532484.651	9438371.340
2384	4530658.125	9439271.344	2439	4531623.690	9438137.437	2494	4532136.859	9438658.328	2549	4532479.160	9438360.359
2385	4530683.374	9439267.438	2440	4531623.690	9438138.078	2495	4532136.850	9438671.090	2550	4532476.160	9438355.371
2386	4530683.312	9439259.562	2441	4531634.971	9438140.898	2496	4532126.940	9438683.852	2551	4532471.670	9438350.379
2387	4530687.125	9439242.188	2442	4531654.680	9438149.761	2497	4532189.675	9438732.467	2552	4532466.170	9438345.391
2388	4530695.375	9439225.781	2443	4531672.850	9438163.000	2498	4532200.529	9438714.051	2553	4532461.981	9438341.199
2389	4530703.562	9439209.188	2444	4531679.910	9438172.398	2499	4532215.440	9438694.692	2554	4532492.359	9438335.387
2390	4530702.000	9439195.375	2445	4531679.901	9438187.300	2500	4532228.840	9438679.328	2555	4532478.312	9438330.469
2391	4530696.625	9439181.969	2446	4531677.859	9438208.129	2501	4532244.901	9438665.121	2556	4532482.375	9438324.688
2392	4530697.500	9439153.969	2447	4531683.199	9438218.262	2502	4532248.750	9438679.762	2557	4532482.812	9438312.281
2393	4530703.812	9439120.375	2448	4531697.820	9438230.852	2503	4532253.250	9438694.231	2558	4532482.688	9438294.688
2394	4530713.562	9439108.562	2449	4531714.221	9438249.219	2504	4532269.231	9438688.238	2559	4532483.062	9438284.281
2395	4531023.869	9438491.379	2450	4531730.660	9438269.129	2505	4532285.221	9438686.738	2560	4532495.750	9438257.094
2396	4531032.869	9438475.422	2451	4531740.990	9438282.398	2506	4532308.199	9438682.738	2561	4532500.000	9438233.094
2397	4531047.359	9438459.942	2452	4531745.901	9438296.141	2507	4532308.711	9438657.789	2562	4532503.000	9438214.281
2398	4531063.850	9438452.949	2453	4531752.519	9438314.961	2508	4532312.401	9438655.328	2563	4532498.250	9438198.094
2399	4531075.840	9438444.469	2454	4531769.840	9438330.231	2509	4532314.949	9438655.371	2564	4532481.125	9438178.094
2400	4531086.840	9438434.488	2455	4531792.100	9438346.539	2510	4532322.471	9438656.781	2565	4532491.375	9438163.281
2401	4531091.340	9438421.012	2456	4531802.539	9438365.922	2511	4532335.141	9438658.820	2566	4532495.000	9438145.281
2402	4531092.840	9438406.039	2457	4531819.211	9438381.059	2512	4532349.750	9438656.211	2567	4532500.438	9438129.688
2403	4531094.350	9438389.078	2458	4531836.279	9438396.602	2513	4532364.910	9438646.121	2568	4532513.812	9438118.094
2404	4531100.850	9438371.109	2459	4531857.440	9438410.692	2514	4532379.289	9438639.180	2569	4532536.188	9438112.094
2405	4531101.973	9438369.815	2460	4531878.199	9438420.559	2515	4532391.539	9438633.570	2570	4532552.375	9438106.719
2406	4531102.990	9438369.795	2461	4531890.699	9438436.422	2516	4532404.539	9438619.590	2571	4532565.375	9438101.125
2407	4531113.840	9438356.141	2462	4531892.910	9438454.750	2517	4532419.199	9438605.430	2572	4532571.938	9438091.719
2408	4531133.440	9438338.519	2463	4531886.885	9438472.990	2518	4532432.750	9438590.910	2573	4532582.750	9438078.938
2409	4531139.330	9438332.680	2464	4531880.894	9438516.469	2519	4532452.211	9438567.981	2574	4532595.375	9438073.719
2410	4531155.320	9438320.699	2465	4531881.219	9438529.252	2520	4532466.119	9438554.590	2575	4532630.312	9438066.750
2411	4531178.301	9438312.711	2466	4531881.470	9438537.349	2521	4532470.310	9438550.750	2576	4532652.875	9438060.969
2412	4531177.801	9438312.211	2467	4531882.552	9438546.225	2522	4532502.029	9438549.578	2577	4532666.438	9438054.188
2413	4531194.289	9438303.231	2468	4531884.557	9438553.427	2523	4532517.731	9438554.988	2578	4532684.250	9438040.594
2414	4531195.693	9438301.581	2469	4531888.644	9438559.883	2524	4532528.449	9438565.238	2579	4532706.188	9438032.812
2415	4531204.602	9438290.611	2470	4531892.060	9438563.961	2525	4532538.981	9438576.781	2580	4532738.938	9438025.219
2416	4531208.279	9438285.262	2471	4531911.769	9438569.429	2526	4532556.080	9438590.801	2581	4532757.750	9438020.031
2417	4531223.769	9438269.289	2472	4531946.818	9438557.560	2527	4532572.170	9438588.059	2582	4532768.938	9438015.250
2418	4531241.260	9438252.320	2473	4531968.928	9438550.308	2528	4532580.540	9438584.818	2583	4532776.500	9438005.844
2419	4531259.250	9438233.859	2474	4531985.369	9438543.051	2529	4532581.457	9438582.558	2584	4532783.312	9437993.250
2420	4531280.740	9438218.379	2475	4532008.260	9438539.078	2530	4532598.690	9438535.107	2585	4532795.312	9437984.250
2421	4531306.721	9438202.410	2476	4532036.471	9438534.289	2531	4532609.822	9438516.596	2586	4532813.875	9437980.061
2422	4531329.711	9438191.429	2477	4532016.240	9438568.519	2532	4532614.838	9438507.174	2587	4532824.500	9437972.875
2423	4531361.690	9438173.961	2478	4532104.820	9438620.859	2533	4532616.943	9438498.214	2588	4532836.688	9437954.875
2424	4531379.500	9438166.578	2479	4532122.891	9438590.281	2534	4532613.229	9438491.337	2589	4532848.875	9437943.875
2425	4531378.711	9438169.398	2480	4532125.660	9438592.289	2535	4532619.051	9438490.961	2590	4532859.500	9437939.500
2426	4531396.320	9438169.941	2481	4532138.500	9438597.422	2536	4532613.250	9438482.840	2591	4532875.625	9437943.719
2427	4531413.529	9438165.422	2482	4532154.949	9438599.422	2537	4532605.350	9438443.469	2592	4532891.438	9437945.719

N	X	Y	N	X	Y	N	X	Y	N	X	Y
2593	4532892.125	9437945.500	2648	4533182.760	9437511.449	2703	4533249.377	9437362.531	2758	4533529.736	9437216.672
2594	4532894.750	9437956.531	2649	4533191.260	9437511.442	2704	4533265.420	9437354.051	2759	4533537.447	9437222.442
2595	4532902.125	9437961.531	2650	4533199.760	9437508.442	2705	4533280.959	9437346.570	2760	4533543.947	9437224.942
2596	4532916.312	9437966.531	2651	4533210.248	9437505.430	2706	4533288.979	9437338.578	2761	4533555.037	9437223.512
2597	4532921.876	9437971.156	2652	4533224.729	9437499.340	2707	4533297.510	9437329.602	2762	4533564.467	9437230.961
2598	4532924.688	9437977.938	2653	4533251.779	9437485.879	2708	4533298.510	9437327.602	2763	4533571.467	9437237.961
2599	4532924.625	9437991.750	2654	4533277.268	9437468.859	2709	4533300.928	9437322.981	2764	4533624.486	9437269.488
2600	4532927.375	9438010.938	2655	4533358.920	9437425.672	2710	4533305.826	9437315.680	2765	4533626.986	9437272.488
2601	4532934.501	9438035.344	2656	4533357.209	9437425.692	2711	4533313.557	9437313.121	2766	4533633.998	9437276.000
2602	4532944.250	9438044.969	2657	4533352.979	9437420.051	2712	4533317.068	9437306.629	2767	4533633.498	9437275.500
2603	4532955.438	9438044.562	2658	4533347.979	9437413.059	2713	4533316.576	9437297.129	2768	4533641.498	9437278.500
2604	4532961.625	9438039.781	2659	4533346.537	9437406.570	2714	4533309.568	9437290.129	2769	4533652.010	9437285.012
2605	4532965.438	9438030.969	2660	4533347.998	9437381.211	2715	4533306.068	9437282.129	2770	4533661.389	9437288.301
2606	4532971.062	9438027.594	2661	4533346.369	9437374.442	2716	4533308.076	9437270.641	2771	4533662.010	9437288.519
2607	4532984.000	9438026.781	2662	4533345.088	9437369.148	2717	4533313.607	9437254.148	2772	4533670.018	9437293.519
2608	4532988.812	9438022.781	2663	4533334.896	9437358.590	2718	4533318.627	9437241.660	2773	4533671.510	9437301.512
2609	4532988.250	9438015.594	2664	4533324.127	9437349.078	2719	4533326.658	9437228.180	2774	4533669.498	9437307.512
2610	4532988.062	9438006.188	2665	4533314.518	9437349.578	2720	4533335.190	9437216.192	2775	4533668.998	9437307.500
2611	4532993.062	9438002.781	2666	4533302.998	9437352.059	2721	4533346.209	9437210.211	2776	4533666.486	9437314.000
2612	4532997.812	9438003.188	2667	4533291.486	9437355.551	2722	4533353.236	9437204.211	2777	4533665.986	9437314.000
2613	4533010.000	9438006.000	2668	4533279.967	9437358.031	2723	4533362.760	9437200.231	2778	4533665.979	9437318.488
2614	4533020.188	9438002.406	2669	4533272.459	9437360.019	2724	4533360.947	9437199.281	2779	4533674.486	9437322.500
2615	4533027.812	9437992.812	2670	4533262.440	9437368.500	2725	4533351.236	9437194.219	2780	4533680.979	9437331.000
2616	4533030.250	9437981.626	2671	4533250.908	9437376.981	2726	4533340.217	9437192.211	2781	4533688.979	9437339.500
2617	4533028.688	9437959.406	2672	4533239.889	9437385.961	2727	4533328.697	9437192.692	2782	4533695.479	9437349.500
2618	4533025.312	9437937.000	2673	4533228.869	9437392.442	2728	4533320.170	9437196.680	2783	4533702.467	9437359.988
2619	4533022.062	9437914.281	2674	4533228.369	9437392.442	2729	4533317.959	9437196.891	2784	4533710.467	9437371.488
2620	4533024.375	9437913.406	2675	4533219.850	9437398.430	2730	4533319.729	9437188.731	2785	4533716.967	9437379.988
2621	4533044.188	9437910.219	2676	4533212.326	9437401.922	2731	4533320.236	9437181.238	2786	4533725.967	9437385.000
2622	4533060.312	9437906.844	2677	4533208.826	9437405.910	2732	4533323.248	9437173.250	2787	4533725.459	9437394.988
2623	4533075.500	9437897.625	2678	4533208.307	9437415.398	2733	4533325.268	9437164.262	2788	4533724.498	9437403.391
2624	4533083.562	9437882.250	2679	4533207.299	9437423.891	2734	4533328.279	9437158.769	2789	4533721.440	9437408.969
2625	4533091.375	9437861.250	2680	4533197.279	9437428.871	2735	4533332.760	9437152.262	2790	4533718.510	9437410.719
2626	4533101.812	9437846.250	2681	4533187.768	9437433.359	2736	4533340.787	9437156.781	2791	4533728.914	9437416.425
2627	4533116.000	9437838.250	2682	4533176.748	9437438.340	2737	4533349.799	9437160.289	2792	4533735.250	9437411.812
2628	4533134.375	9437833.469	2683	4533167.229	9437441.828	2738	4533361.307	9437165.301	2793	4533749.062	9437398.030
2629	4533148.500	9437829.689	2684	4533160.217	9437445.320	2739	4533372.307	9437169.809	2794	4533772.625	9437386.438
2630	4533155.312	9437822.281	2685	4533157.209	9437452.309	2740	4533380.818	9437174.309	2795	4533793.812	9437376.062
2631	4533159.375	9437804.688	2686	4533150.690	9437455.801	2741	4533386.318	9437179.809	2796	4533808.812	9437361.656
2632	4533159.812	9437789.469	2687	4533150.190	9437456.301	2742	4533393.826	9437178.820	2797	4533834.750	9437350.875
2633	4533166.375	9437779.281	2688	4533143.178	9437459.789	2743	4533404.338	9437179.328	2798	4533862.594	9437341.063
2634	4533188.000	9437765.500	2689	4533137.170	9437463.281	2744	4533417.857	9437179.852	2799	4533891.104	9437331.212
2635	4533211.812	9437747.312	2690	4533129.646	9437469.262	2745	4533428.369	9437182.859	2800	4533899.236	9437338.231
2636	4533227.711	9437731.705	2691	4533124.178	9437478.531	2746	4533440.377	9437184.371	2801	4533914.736	9437352.231
2637	4533227.440	9437731.090	2692	4533123.010	9437472.840	2747	4533454.389	9437185.379	2802	4533925.217	9437362.192
2638	4533221.260	9437717.012	2693	4533125.697	9437455.750	2748	4533467.908	9437187.398	2803	4533938.248	9437368.250
2639	4533196.807	9437678.000	2694	4533131.049	9437446.359	2749	4533477.920	9437191.398	2804	4533937.748	9437368.250
2640	4533177.697	9437640.981	2695	4533144.576	9437441.879	2750	4533482.428	9437181.922	2805	4533954.260	9437373.262
2641	4533174.869	9437635.488	2696	4533157.619	9437435.398	2751	4533488.447	9437175.930	2806	4533963.768	9437374.269
2642	4533159.408	9437604.488	2697	4533172.646	9437431.410	2752	4533496.447	9437182.430	2807	4533974.279	9437375.781
2643	4533170.459	9437584.512	2698	4533187.190	9437422.930	2753	4533504.947	9437187.942	2808	4533989.799	9437376.789
2644	4533179.510	9437561.039	2699	4533199.729	9437408.461	2754	4533514.459	9437191.942	2809	4533999.307	9437376.309
2645	4533180.557	9437531.551	2700	4533213.268	9437391.481	2755	4533525.529	9437196.281	2810	4534005.318	9437375.509
2646	4533178.678	9437516.711	2701	4533225.807	9437378.000	2756	4533536.967	9437200.961	2811	4534013.326	9437372.820
2647	4533178.169	9437512.701	2702	4533236.850	9437366.512	2757	4533539.467	9437205.961	2812	4534021.838	9437370.328

N	X	Y
2813	4534029.357	9437367.352
2814	4534034.869	9437364.352
2815	4534044.877	9437364.371
2816	4534054.389	9437363.379
2817	4534065.396	9437363.391
2818	4534076.420	9437365.398
2819	4534077.377	9437364.762
2820	4534078.049	9437365.172
2821	4534083.420	9437364.410
2822	4534092.440	9437362.922
2823	4534103.447	9437363.430
2824	4534109.959	9437365.942
2825	4534102.940	9437369.922
2826	4534097.428	9437371.422
2827	4534087.420	9437371.410
2828	4534079.908	9437370.398
2829	4534071.896	9437369.891
2830	4534061.889	9437371.379
2831	4534061.389	9437370.879
2832	4534052.877	9437372.371
2833	4534044.869	9437375.859
2834	4534037.850	9437381.340
2835	4534033.760	9437384.910
2836	4534030.326	9437385.328
2837	4534022.826	9437386.820
2838	4534011.807	9437390.809
2839	4534004.287	9437392.301
2840	4533995.279	9437393.789
2841	4533987.268	9437392.781
2842	4533977.260	9437392.769
2843	4533965.748	9437390.250
2844	4533956.736	9437388.250
2845	4533939.729	9437383.231
2846	4533930.717	9437381.731
2847	4533924.217	9437383.879
2848	4533930.709	9437387.219
2849	4533934.209	9437390.219
2850	4533942.717	9437392.231
2851	4533955.729	9437394.738
2852	4533967.748	9437397.750
2853	4533977.748	9437399.262
2854	4533988.768	9437400.269
2855	4533997.279	9437398.781
2856	4534006.287	9437397.289
2857	4534015.307	9437394.809
2858	4534023.318	9437392.820
2859	4534029.826	9437390.828
2860	4534038.838	9437389.340
2861	4534037.326	9437396.828
2862	4534034.818	9437403.820
2863	4534034.307	9437409.309
2864	4534031.799	9437414.309
2865	4534023.787	9437415.801
2866	4534017.779	9437418.789
2867	4534006.850	9437420.328

N	X	Y
2868	4534008.748	9437432.262
2869	4533993.729	9437433.250
2870	4533982.717	9437434.231
2871	4533970.697	9437434.719
2872	4533962.690	9437436.711
2873	4533964.178	9437447.699
2874	4533984.209	9437445.731
2875	4534011.248	9437439.762
2876	4534006.209	9437461.731
2877	4534004.209	9437465.231
2878	4534001.697	9437467.719
2879	4533997.190	9437468.719
2880	4533989.178	9437469.711
2881	4533969.658	9437469.692
2882	4533963.646	9437471.180
2883	4533965.646	9437475.180
2884	4533966.639	9437481.672
2885	4533967.127	9437490.172
2886	4533966.178	9437499.481
2887	4533968.709	9437499.481
2888	4534066.736	9437499.269
2889	4534058.729	9437495.262
2890	4534053.229	9437487.762
2891	4534046.736	9437481.262
2892	4534044.248	9437471.269
2893	4534048.248	9437468.769
2894	4534057.268	9437464.289
2895	4534059.318	9437461.231
2896	4534061.279	9437458.301
2897	4534066.799	9437451.309
2898	4534074.307	9437443.828
2899	4534083.326	9437440.340
2900	4534092.350	9437435.852
2901	4534096.857	9437429.859
2902	4534106.877	9437426.879
2903	4534116.889	9437424.891
2904	4534123.408	9437416.898
2905	4534130.420	9437410.422
2906	4534142.947	9437400.442
2907	4534154.479	9437391.461
2908	4534163.986	9437387.981
2909	4534173.010	9437382.988
2910	4534181.518	9437379.000
2911	4534191.037	9437378.512
2912	4534209.557	9437373.539
2913	4534204.557	9437376.531
2914	4534198.537	9437383.019
2915	4534192.029	9437388.012
2916	4534188.010	9437395.000
2917	4534187.510	9437395.500
2918	4534184.998	9437406.481
2919	4534184.986	9437407.481
2920	4534186.479	9437416.469
2921	4534190.479	9437426.969
2922	4534194.979	9437425.481

N	X	Y
2923	4534192.998	9437413.481
2924	4534194.510	9437402.000
2925	4534197.018	9437395.000
2926	4534201.029	9437393.012
2927	4534210.037	9437391.519
2928	4534219.549	9437393.031
2929	4534225.057	9437389.539
2930	4534224.557	9437389.539
2931	4534232.057	9437386.879
2932	4534239.588	9437385.559
2933	4534246.998	9437384.090
2934	4534256.607	9437384.578
2935	4534267.119	9437384.090
2936	4534278.627	9437385.602
2937	4534282.619	9437398.102
2938	4534273.107	9437399.578
2939	4534263.588	9437403.570
2940	4534258.076	9437410.559
2941	4534255.557	9437419.051
2942	4534257.057	9437426.539
2943	4534262.557	9437432.039
2944	4534269.557	9437436.051
2945	4534279.057	9437440.051
2946	4534286.049	9437442.559
2947	4534272.049	9437449.039
2948	4534276.037	9437456.039
2949	4534235.498	9437452.988
2950	4534223.979	9437459.481
2951	4534224.967	9437464.969
2952	4534227.600	9437475.539
2953	4534227.736	9437476.148
2954	4534158.646	9437475.391
2955	4534158.100	9437525.328
2956	4534157.818	9437550.961
2957	4534240.408	9437551.871
2958	4534240.967	9437500.930
2959	4534294.010	9437501.512
2960	4534294.010	9437500.519
2961	4534300.518	9437497.519
2962	4534311.037	9437495.039
2963	4534319.049	9437490.051
2964	4534326.568	9437484.559
2965	4534334.576	9437483.078
2966	4534345.088	9437485.078
2967	4534345.088	9437485.578
2968	4534357.600	9437484.102
2969	4534371.619	9437483.621
2970	4534386.139	9437485.129
2971	4534390.646	9437475.641
2972	4534391.170	9437468.148
2973	4534397.420	9437466.910
2974	4534396.158	9437475.648
2975	4534396.646	9437483.641
2976	4534400.146	9437489.641
2977	4534406.646	9437495.141

N	X	Y
2978	4534411.717	9437502.519
2979	4534423.236	9437505.961
2980	4534430.748	9437509.949
2981	4534434.748	9437514.449
2982	4534442.260	9437523.442
2983	4534451.268	9437532.930
2984	4534459.768	9437541.922
2985	4534468.779	9437548.910
2986	4534478.779	9437555.398
2987	4534487.787	9437560.891
2988	4534494.287	9437563.379
2989	4534502.787	9437569.871
2990	4534508.299	9437579.859
2991	4534509.307	9437585.359
2992	4534515.307	9437592.352
2993	4534521.807	9437592.352
2994	4534527.307	9437590.340
2995	4534528.799	9437582.340
2996	4534527.299	9437574.852
2997	4534521.787	9437567.359
2998	4534514.287	9437558.371
2999	4534506.779	9437551.871
3000	4534499.779	9437546.879
3001	4534490.768	9437544.891
3002	4534481.768	9437543.398
3003	4534472.268	9437537.410
3004	4534466.260	9437530.922
3005	4534461.760	9437523.922
3006	4534454.748	9437514.430
3007	4534448.736	9437505.442
3008	4534443.057	9437501.309
3009	4534477.229	9437500.719
3010	4534478.736	9437502.922
3011	4534479.748	9437511.410
3012	4534481.248	9437517.410
3013	4534483.748	9437520.898
3014	4534489.260	9437528.398
3015	4534497.768	9437533.891
3016	4534506.268	9437538.879
3017	4534512.768	9437543.371
3018	4534521.279	9437547.359
3019	4534525.768	9437545.359
3020	4534532.959	9437536.109
3021	4534540.768	9437542.852
3022	4534563.787	9437566.820
3023	4534569.799	9437572.809
3024	4534572.299	9437579.309
3025	4534572.307	9437586.309
3026	4534569.807	9437591.809
3027	4534567.318	9437598.809
3028	4534564.318	9437606.309
3029	4534563.826	9437611.801
3030	4534564.326	9437621.801
3031	4534565.838	9437630.789
3032	4534570.850	9437634.789



N	X	Y	N	X	Y	N	X	Y	N	X	Y
3033	4534576.350	9437639.281	3088	4534985.537	9437664.789	3143	4535237.119	9437933.801	3198	4535356.100	9437700.160
3034	4534581.850	9437644.281	3089	4534988.338	9437667.711	3144	4535245.518	9437934.570	3199	4535361.100	9437693.648
3035	4534590.857	9437650.769	3090	4534990.779	9437670.269	3145	4535245.158	9437937.731	3200	4535366.100	9437688.141
3036	4534597.857	9437653.262	3091	4534999.357	9437676.859	3146	4535248.690	9437948.711	3201	4535371.100	9437680.141
3037	4534603.857	9437652.762	3092	4535011.459	9437683.859	3147	4535252.717	9437960.692	3202	4535375.279	9437673.871
3038	4534607.350	9437646.750	3093	4535024.479	9437689.809	3148	4535261.248	9437969.660	3203	4535375.967	9437673.371
3039	4534606.338	9437632.762	3094	4535034.396	9437696.211	3149	4535263.736	9437957.172	3204	4535376.107	9437672.629
3040	4534603.326	9437619.769	3095	4535044.318	9437703.090	3150	4535262.209	9437942.680	3205	4535381.100	9437663.629
3041	4534606.826	9437615.769	3096	4535054.549	9437712.840	3151	4535269.229	9437937.172	3206	4535385.100	9437653.129
3042	4534612.326	9437609.269	3097	4535057.057	9437715.238	3152	4535279.248	9437933.148	3207	4535388.158	9437643.500
3043	4534622.318	9437608.262	3098	4535054.260	9437716.039	3153	4535292.268	9437927.621	3208	4535388.588	9437641.609
3044	4534631.908	9437608.250	3099	4535066.877	9437735.352	3154	4535292.260	9437918.129	3209	4535390.217	9437641.609
3045	4534637.057	9437634.352	3100	4535076.127	9437747.859	3155	4535290.729	9437901.148	3210	4535397.959	9437639.641
3046	4534639.908	9437640.301	3101	4535084.967	9437761.281	3156	4535297.229	9437888.641	3211	4535398.037	9437628.051
3047	4534649.807	9437661.000	3102	4535094.010	9437774.250	3157	4535302.709	9437872.641	3212	4535402.537	9437624.109
3048	4534652.619	9437662.102	3103	4535105.557	9437783.711	3158	4535312.217	9437859.129	3213	4535403.217	9437624.109
3049	4534669.420	9437668.699	3104	4535109.896	9437788.500	3159	4535316.236	9437856.621	3214	4535413.818	9437618.309
3050	4534683.869	9437668.692	3105	4535113.307	9437789.199	3160	4535316.877	9437877.449	3215	4535419.248	9437614.359
3051	4534687.369	9437668.692	3106	4535122.768	9437790.172	3161	4535327.670	9437876.461	3216	4535428.869	9437607.269
3052	4534706.857	9437660.551	3107	4535136.229	9437791.629	3162	4535335.287	9437875.969	3217	4535429.896	9437606.750
3053	4534725.440	9437646.602	3108	4535146.338	9437792.609	3163	4535339.100	9437875.481	3218	4535434.697	9437603.539
3054	4534744.190	9437631.192	3109	4535155.369	9437793.578	3164	4535340.998	9437870.051	3219	4535435.268	9437603.539
3055	4534754.057	9437628.461	3110	4535153.178	9437796.371	3165	4535341.639	9437862.648	3220	4535446.357	9437597.262
3056	4534758.518	9437635.648	3111	4535146.178	9437797.602	3166	4535339.100	9437857.219	3221	4535452.389	9437592.731
3057	4534765.748	9437649.059	3112	4535137.670	9437800.621	3167	4535336.717	9437848.422	3222	4535460.307	9437588.621
3058	4534765.748	9437655.692	3113	4535129.646	9437804.629	3168	4535337.760	9437841.578	3223	4535465.998	9437585.672
3059	4534769.908	9437667.891	3114	4535126.209	9437807.500	3169	4535339.326	9437826.250	3224	4535472.998	9437581.660
3060	4534784.229	9437681.519	3115	4535123.639	9437809.641	3170	4535345.268	9437830.570	3225	4535485.369	9437574.942
3061	4534798.998	9437694.078	3116	4535127.396	9437816.359	3171	4535353.787	9437832.051	3226	4535485.940	9437574.942
3062	4534820.236	9437709.148	3117	4535125.670	9437824.621	3172	4535365.318	9437830.019	3227	4535492.646	9437572.059
3063	4534837.326	9437722.070	3118	4535125.947	9437827.121	3173	4535365.646	9437829.309	3228	4535503.209	9437567.019
3064	4534847.018	9437732.840	3119	4535126.690	9437833.609	3174	4535368.807	9437822.519	3229	4535513.326	9437563.461
3065	4534864.807	9437759.219	3120	4535127.877	9437834.672	3175	4535366.799	9437815.031	3230	4535527.279	9437559.731
3066	4534868.947	9437760.250	3121	4535136.729	9437842.578	3176	4535365.779	9437807.039	3231	4535545.486	9437554.871
3067	4534878.896	9437776.442	3122	4535141.260	9437856.559	3177	4535366.268	9437796.551	3232	4535553.146	9437553.309
3068	4534895.170	9437795.469	3123	4535141.779	9437867.051	3178	4535369.268	9437791.051	3233	4535564.748	9437551.781
3069	4534906.709	9437795.461	3124	4535138.779	9437871.051	3179	4535372.760	9437781.551	3234	4535574.139	9437550.769
3070	4534917.979	9437789.481	3125	4535134.229	9437876.078	3180	4535370.729	9437766.559	3235	4535585.236	9437547.219
3071	4534919.529	9437785.340	3126	4535139.299	9437886.539	3181	4535369.209	9437754.578	3236	4535593.787	9437547.211
3072	4534923.396	9437775.012	3127	4535145.326	9437898.012	3182	4535368.197	9437748.590	3237	4535597.639	9437547.199
3073	4534923.986	9437765.648	3128	4535149.857	9437908.988	3183	4535366.690	9437742.602	3238	4535611.357	9437549.692
3074	4534924.119	9437763.512	3129	4535143.877	9437926.988	3184	4535352.158	9437749.129	3239	4535621.440	9437552.172
3075	4534924.908	9437751.031	3130	4535144.748	9437931.750	3185	4535341.139	9437755.648	3240	4535628.869	9437554.078
3076	4534927.307	9437736.578	3131	4535160.396	9437912.961	3186	4535332.627	9437761.660	3241	4535633.139	9437555.180
3077	4534932.557	9437727.738	3132	4535178.440	9437911.922	3187	4535325.619	9437766.680	3242	4535639.248	9437558.211
3078	4534937.037	9437710.320	3133	4535181.467	9437921.398	3188	4535327.107	9437759.680	3243	4535652.068	9437563.281
3079	4534941.518	9437692.320	3134	4535182.986	9437932.891	3189	4535331.607	9437753.172	3244	4535658.369	9437570.578
3080	4534941.920	9437691.238	3135	4535181.498	9437944.879	3190	4535337.119	9437746.672	3245	4535667.447	9437582.602
3081	4534948.248	9437673.750	3136	4535180.018	9437956.379	3191	4535341.607	9437738.160	3246	4535671.139	9437587.828
3082	4534958.709	9437655.750	3137	4535177.389	9437971.719	3192	4535343.607	9437732.660	3247	4535674.279	9437599.250
3083	4534964.299	9437648.141	3138	4535184.787	9437975.078	3193	4535345.600	9437725.160	3248	4535674.287	9437600.289
3084	4534967.057	9437644.391	3139	4535188.326	9437978.602	3194	4535345.600	9437724.660	3249	4535675.197	9437604.422
3085	4534972.350	9437650.340	3140	4535186.326	9437964.781	3195	4535346.600	9437718.172	3250	4535679.690	9437614.809
3086	4534972.350	9437650.859	3141	4535228.057	9437964.012	3196	4535346.588	9437711.672	3251	4535683.068	9437622.000
3087	4534980.639	9437659.641	3142	4535233.646	9437949.250	3197	4535349.287	9437710.371	3252	4535693.260	9437631.148

N	X	Y	N	X	Y	N	X	Y	N	X	Y
3253	4535698.260	9437633.852	3308	4536123.576	9437659.789	3363	4536488.029	9437466.442	3418	4536141.018	9437344.922
3254	4535712.170	9437633.340	3309	4536132.100	9437658.769	3364	4536492.529	9437457.442	3419	4536137.010	9437335.430
3255	4535717.979	9437631.398	3310	4536132.600	9437658.769	3365	4536494.529	9437448.442	3420	4536136.049	9437334.078
3256	4535729.799	9437627.442	3311	4536137.107	9437655.762	3366	4536497.029	9437437.449	3421	4536130.998	9437326.942
3257	4535734.709	9437624.000	3312	4536139.299	9437651.609	3367	4536494.607	9437432.129	3422	4536124.986	9437319.449
3258	4535743.318	9437619.430	3313	4536141.607	9437647.250	3368	4536493.018	9437431.961	3423	4536118.479	9437314.961
3259	4535752.428	9437614.859	3314	4536144.100	9437640.250	3369	4536486.010	9437429.969	3424	4536114.896	9437314.481
3260	4535763.576	9437610.801	3315	4536144.709	9437636.981	3370	4536477.998	9437427.481	3425	4536103.768	9437312.961
3261	4535781.268	9437605.719	3316	4536156.170	9437666.199	3371	4536477.498	9437427.481	3426	4536101.818	9437312.961
3262	4535791.896	9437604.172	3317	4536155.697	9437683.692	3372	4536466.986	9437425.488	3427	4536097.768	9437312.981
3263	4535806.088	9437602.129	3318	4536157.729	9437701.172	3373	4536455.467	9437422.012	3428	4536091.440	9437313.000
3264	4535813.178	9437602.609	3319	4536158.217	9437702.961	3374	4536448.459	9437416.519	3429	4536083.447	9437313.012
3265	4535823.959	9437602.090	3320	4536166.459	9437691.289	3375	4536440.447	9437410.531	3430	4536078.920	9437313.012
3266	4535829.576	9437600.602	3321	4536166.741	9437691.878	3376	4536430.928	9437402.051	3431	4536076.100	9437313.328
3267	4535844.428	9437602.039	3322	4536168.874	9437689.401	3377	4536424.420	9437393.059	3432	4536072.627	9437313.719
3268	4535851.459	9437603.019	3323	4536170.479	9437692.750	3378	4536416.396	9437385.578	3433	4536069.998	9437281.871
3269	4535863.447	9437604.488	3324	4536179.287	9437701.000	3379	4536404.877	9437377.590	3434	4536104.146	9437279.051
3270	4535869.869	9437604.969	3325	4536187.299	9437707.961	3380	4536393.869	9437374.109	3435	4536104.377	9437275.840
3271	4535878.838	9437604.942	3326	4536196.010	9437715.590	3381	4536385.357	9437373.121	3436	4536104.440	9437275.012
3272	4535886.857	9437604.922	3327	4536203.889	9437728.609	3382	4536373.838	9437372.129	3437	4536107.779	9437229.051
3273	4535901.037	9437604.898	3328	4536203.896	9437735.602	3383	4536361.967	9437370.500	3438	4536069.377	9437232.078
3274	4535908.697	9437606.391	3329	4536203.779	9437736.930	3384	4536356.318	9437376.148	3439	4536067.369	9437220.090
3275	4535920.178	9437608.352	3330	4536205.818	9437737.102	3385	4536349.307	9437384.148	3440	4536066.260	9437214.539
3276	4535927.627	9437609.328	3331	4536211.920	9437731.512	3386	4536342.807	9437394.648	3441	4536065.869	9437212.602
3277	4535941.779	9437610.289	3332	4536219.928	9437722.500	3387	4536339.529	9437398.820	3442	4536064.127	9437210.172
3278	4535948.947	9437612.320	3333	4536227.428	9437709.488	3388	4536331.787	9437393.172	3443	4536065.818	9437200.019
3279	4535963.307	9437616.371	3334	4536230.920	9437694.988	3389	4536325.279	9437388.680	3444	4536066.826	9437193.969
3280	4535967.396	9437619.922	3335	4536235.896	9437672.500	3390	4536319.768	9437382.012	3445	4536067.838	9437185.922
3281	4535977.736	9437624.309	3336	4536239.869	9437647.512	3391	4536299.736	9437377.711	3446	4536069.350	9437173.769
3282	4535984.318	9437627.320	3337	4536248.369	9437636.000	3392	4536285.717	9437376.231	3447	4536069.350	9437162.231
3283	4535993.018	9437631.879	3338	4536256.377	9437628.481	3393	4536271.709	9437374.750	3448	4536070.326	9437150.442
3284	4535999.190	9437636.981	3339	4536270.420	9437625.949	3394	4536257.690	9437375.262	3449	4536072.307	9437138.059
3285	4536006.279	9437643.512	3340	4536286.959	9437624.410	3395	4536243.170	9437377.781	3450	4536074.357	9437126.590
3286	4536009.717	9437646.930	3341	4536298.479	9437621.891	3396	4536236.467	9437379.519	3451	4536074.799	9437124.109
3287	4536018.510	9437653.231	3342	4536310.510	9437615.859	3397	4536235.967	9437377.578	3452	4536077.279	9437111.680
3288	4536023.549	9437655.219	3343	4536322.029	9437608.340	3398	4536230.170	9437379.102	3453	4536080.236	9437098.359
3289	4536034.229	9437663.301	3344	4536335.549	9437597.809	3399	4536229.260	9437379.328	3454	4536084.658	9437086.102
3290	4536039.908	9437667.391	3345	4536334.529	9437590.320	3400	4536224.010	9437380.078	3455	4536091.018	9437072.121
3291	4536048.209	9437677.692	3346	4536335.010	9437577.328	3401	4536221.799	9437380.398	3456	4536092.850	9437072.660
3292	4536053.287	9437690.301	3347	4536340.518	9437573.320	3402	4536221.019	9437380.514	3457	4536108.869	9437080.641
3293	4536058.357	9437699.859	3348	4536340.510	9437567.828	3403	4536220.299	9437380.621	3458	4536118.389	9437085.621
3294	4536061.947	9437712.539	3349	4536349.018	9437558.309	3404	4536217.779	9437380.981	3459	4536127.896	9437084.609
3295	4536062.967	9437717.609	3350	4536351.518	9437550.320	3405	4536212.670	9437384.078	3460	4536135.408	9437079.109
3296	4536064.896	9437728.090	3351	4536363.029	9437541.789	3406	4536208.748	9437384.891	3461	4536139.908	9437065.609
3297	4536072.268	9437708.250	3352	4536374.049	9437531.781	3407	4536198.678	9437386.981	3462	4536140.396	9437046.621
3298	4536071.729	9437707.711	3353	4536374.549	9437531.769	3408	4536198.447	9437385.000	3463	4536139.576	9437038.969
3299	4536077.068	9437695.422	3354	4536388.576	9437525.250	3409	4536190.729	9437385.859	3464	4536138.896	9437032.629
3300	4536078.576	9437687.828	3355	4536398.100	9437521.731	3410	4536181.018	9437388.422	3465	4536135.889	9437023.148
3301	4536086.690	9437674.141	3356	4536416.639	9437516.180	3411	4536172.998	9437391.102	3466	4536136.389	9437022.648
3302	4536089.709	9437668.090	3357	4536436.236	9437510.731	3412	4536165.869	9437398.219	3467	4536132.377	9437013.648
3303	4536102.236	9437650.192	3358	4536471.018	9437507.519	3413	4536158.428	9437402.172	3468	4536139.018	9436987.109
3304	4536104.107	9437647.519	3359	4536482.088	9437493.262	3414	4536155.447	9437355.109	3469	4536140.377	9436981.672
3305	4536106.588	9437649.211	3360	4536480.529	9437490.930	3415	4536148.549	9437351.859	3470	4536135.170	9436979.078
3306	4536111.529	9437652.320	3361	4536482.529	9437478.442	3416	4536146.529	9437350.910	3471	4536129.357	9436976.192
3307	4536117.049	9437656.309	3362	4536483.127	9437477.121	3417	4536141.607	9437345.559	3472	4536117.498	9436971.180

N	X	Y	N	X	Y	N	X	Y	N	X	Y
3473	4536112.838	9436969.211	3528	4536463.850	9437084.731	3583	4536738.127	9436852.078	3638	4536299.670	9436856.828
3474	4536098.318	9436967.731	3529	4536465.850	9437079.231	3584	4536729.119	9436853.078	3639	4536288.236	9436855.602
3475	4536087.158	9436965.879	3530	4536470.357	9437085.219	3585	4536725.467	9436850.961	3640	4536274.697	9436854.109
3476	4536101.967	9436957.602	3531	4536476.869	9437092.211	3586	4536723.107	9436849.590	3641	4536262.670	9436853.121
3477	4536115.850	9436951.648	3532	4536488.389	9437102.192	3587	4536721.107	9436845.102	3642	4536251.979	9436852.141
3478	4536124.826	9436947.531	3533	4536494.896	9437107.180	3588	4536716.100	9436842.609	3643	4536241.057	9436853.172
3479	4536127.678	9436946.219	3534	4536498.486	9437108.871	3589	4536706.076	9436839.621	3644	4536224.018	9436858.629
3480	4536138.338	9436942.981	3535	4536521.350	9437106.922	3590	4536709.088	9436836.621	3645	4536219.029	9436857.172
3481	4536148.787	9436943.442	3536	4536525.940	9437100.942	3591	4536699.576	9436839.129	3646	4536215.127	9436850.051
3482	4536160.326	9436943.422	3537	4536525.940	9437091.148	3592	4536693.568	9436839.129	3647	4536212.119	9436843.051
3483	4536174.217	9436943.898	3538	4536526.158	9437085.988	3593	4536684.057	9436842.141	3648	4536207.588	9436834.531
3484	4536188.537	9436944.871	3539	4536526.428	9437079.660	3594	4536672.037	9436845.148	3649	4536203.998	9436825.320
3485	4536205.838	9436947.320	3540	4536524.877	9437065.571	3595	4536660.529	9436849.172	3650	4536200.459	9436811.731
3486	4536221.557	9436950.340	3541	4536537.018	9437063.051	3596	4536633.486	9436859.192	3651	4536196.998	9436799.910
3487	4536237.627	9436950.820	3542	4536576.326	9437054.648	3597	4536616.967	9436861.711	3652	4536192.029	9436788.500
3488	4536246.537	9436949.898	3543	4536581.119	9437053.629	3598	4536601.947	9436861.219	3653	4536188.076	9436778.660
3489	4536252.459	9436949.289	3544	4536587.768	9437072.660	3599	4536586.928	9436860.738	3654	4536178.158	9436762.840
3490	4536267.646	9436947.250	3545	4536592.639	9437071.621	3600	4536579.420	9436858.250	3655	4536171.268	9436752.051
3491	4536282.959	9436944.180	3546	4536586.029	9437052.578	3601	4536572.908	9436856.762	3656	4536162.498	9436743.309
3492	4536296.658	9436940.109	3547	4536594.979	9437050.672	3602	4536568.908	9436854.269	3657	4536151.709	9436735.012
3493	4536300.279	9436938.988	3548	4536604.709	9437048.590	3603	4536562.197	9436850.672	3658	4536141.697	9436729.531
3494	4536307.619	9436936.699	3549	4536608.170	9437047.852	3604	4536559.357	9436850.781	3659	4536131.619	9436722.000
3495	4536309.537	9436940.289	3550	4536617.146	9437045.930	3605	4536545.338	9436849.789	3660	4536124.307	9436717.309
3496	4536312.600	9436946.000	3551	4536620.807	9437045.269	3606	4536533.307	9436850.309	3661	4536117.010	9436705.879
3497	4536316.600	9436947.488	3552	4536619.139	9437041.512	3607	4536517.139	9436848.820	3662	4536110.350	9436693.121
3498	4536325.369	9436950.828	3553	4536623.408	9437041.078	3608	4536502.709	9436847.340	3663	4536106.350	9436677.680
3499	4536354.670	9436943.949	3554	4536627.248	9437040.442	3609	4536488.557	9436847.371	3664	4536101.037	9436668.539
3500	4536355.510	9436944.059	3555	4536619.940	9437030.410	3610	4536474.010	9436843.879	3665	4536094.818	9436660.430
3501	4536363.928	9436945.102	3556	4536615.428	9437023.871	3611	4536472.252	9436843.819	3666	4536086.779	9436655.250
3502	4536366.670	9436945.442	3557	4536617.350	9437022.199	3612	4536471.734	9436839.799	3667	4536075.119	9436650.898
3503	4536376.178	9436948.422	3558	4536607.447	9437009.379	3613	4536471.440	9436839.789	3668	4536064.646	9436648.922
3504	4536378.690	9436951.422	3559	4536607.127	9437006.590	3614	4536465.709	9436785.548	3669	4536050.979	9436644.391
3505	4536381.690	9436955.910	3560	4536607.760	9437004.859	3615	4536452.807	9436787.600	3670	4536038.178	9436639.809
3506	4536387.197	9436959.398	3561	4536615.107	9437005.488	3616	4536450.217	9436788.949	3671	4536029.428	9436633.660
3507	4536394.717	9436960.109	3562	4536628.627	9437000.719	3617	4536447.690	9436790.211	3672	4536019.619	9436626.461
3508	4536398.709	9436960.500	3563	4536626.967	9436997.840	3618	4536444.209	9436791.949	3673	4536010.940	9436613.738
3509	4536398.018	9436978.211	3564	4536626.537	9436993.102	3619	4536436.896	9436795.199	3674	4536004.420	9436605.231
3510	4536397.877	9436981.731	3565	4536627.229	9436983.692	3620	4536435.197	9436795.961	3675	4536004.010	9436604.609
3511	4536397.607	9436988.672	3566	4536627.529	9436979.942	3621	4536432.557	9436797.942	3676	4536003.470	9436603.783
3512	4536397.354	9436995.090	3567	4536629.357	9436979.852	3622	4536429.197	9436800.461	3677	4536005.287	9436599.250
3513	4536397.107	9437001.301	3568	4536642.076	9436978.250	3623	4536411.217	9436810.141	3678	4536008.549	9436591.090
3514	4536395.928	9437031.461	3569	4536653.826	9436972.910	3624	4536409.010	9436811.410	3679	4536012.057	9436588.078
3515	4536425.920	9437032.371	3570	4536664.697	9436966.180	3625	4536384.248	9436813.148	3680	4536014.057	9436583.090
3516	4536424.557	9437066.871	3571	4536673.279	9436959.621	3626	4536375.389	9436817.512	3681	4536012.549	9436576.590
3517	4536428.799	9437071.781	3572	4536681.068	9436954.269	3627	4536360.308	9436824.940	3682	4536010.049	9436571.602
3518	4536431.307	9437079.269	3573	4536689.697	9436949.469	3628	4536339.170	9436835.352	3683	4536007.037	9436566.602
3519	4536432.690	9437080.820	3574	4536697.896	9436946.281	3629	4536341.459	9436844.379	3684	4536005.537	9436562.109
3520	4536435.307	9437083.762	3575	4536707.697	9436945.820	3630	4536340.088	9436845.531	3685	4536000.529	9436557.121
3521	4536440.318	9437088.750	3576	4536716.678	9436948.320	3631	4536336.877	9436849.328	3686	4536002.029	9436552.621
3522	4536447.826	9437092.199	3577	4536716.057	9436940.363	3632	4536335.869	9436850.519	3687	4536007.537	9436550.121
3523	4536447.826	9437091.238	3578	4536716.736	9436935.359	3633	4536334.920	9436849.738	3688	4536014.037	9436548.609
3524	4536449.338	9437091.738	3579	4536716.947	9436883.871	3634	4536332.576	9436847.809	3689	4536019.049	9436546.602
3525	4536453.838	9437093.231	3580	4536726.377	9436878.981	3635	4536326.190	9436851.539	3690	4536026.057	9436544.102
3526	4536457.350	9437097.231	3581	4536738.748	9436871.199	3636	4536320.920	9436854.621	3691	4536030.557	9436542.590
3527	4536461.350	9437092.731	3582	4536743.736	9436850.512	3637	4536302.029	9436857.078	3692	4536032.568	9436539.090

N	X	Y	N	X	Y	N	X	Y	N	X	Y
3693	4536031.557	9436532.102	3748	4535887.299	9436349.391	3803	4535759.018	9436075.731	3858	4535318.967	9435700.711
3694	4536028.557	9436528.609	3749	4535877.787	9436350.898	3804	4535758.518	9436070.231	3859	4535322.959	9435687.711
3695	4536025.049	9436522.609	3750	4535871.279	9436352.410	3805	4535761.018	9436065.731	3860	4535319.447	9435680.219
3696	4536020.037	9436519.621	3751	4535867.248	9436353.981	3806	4535762.018	9436059.231	3861	4535311.940	9435667.731
3697	4536019.037	9436515.129	3752	4535870.268	9436346.410	3807	4535765.018	9436049.238	3862	4535304.420	9435662.250
3698	4536014.529	9436509.641	3753	4535874.779	9436340.910	3808	4535764.018	9436046.238	3863	4535276.889	9435651.801
3699	4536011.018	9436505.641	3754	4535877.279	9436335.410	3809	4535760.010	9436042.750	3864	4535268.486	9435645.519
3700	4536008.518	9436500.648	3755	4535882.279	9436326.410	3810	4535754.498	9436042.250	3865	4535255.389	9435650.852
3701	4536004.010	9436495.660	3756	4535884.279	9436321.910	3811	4535747.486	9436042.262	3866	4535250.799	9435657.602
3702	4535996.998	9436491.172	3757	4535885.779	9436317.910	3812	4535738.479	9436043.269	3867	4535246.843	9435642.503
3703	4535991.986	9436487.180	3758	4535882.646	9436312.199	3813	4535730.967	9436043.281	3868	4535251.000	9435629.468
3704	4535985.979	9436482.192	3759	4535886.178	9436302.328	3814	4535720.959	9436045.789	3869	4535249.188	9435607.375
3705	4535979.467	9436482.199	3760	4535886.779	9436297.930	3815	4535719.994	9436044.250	3870	4535236.688	9435582.750
3706	4535970.459	9436484.699	3761	4535888.279	9436291.930	3816	4535709.625	9436029.875	3871	4535218.875	9435555.906
3707	4535964.959	9436488.211	3762	4535890.779	9436287.430	3817	4535705.062	9436022.156	3872	4535199.688	9435526.531
3708	4535961.947	9436493.711	3763	4535894.279	9436281.430	3818	4535696.810	9436008.938	3873	4535186.625	9435508.938
3709	4535958.947	9436497.711	3764	4535897.779	9436276.430	3819	4535690.000	9435995.969	3874	4535167.500	9435494.625
3710	4535953.947	9436501.711	3765	4535898.779	9436269.430	3820	4535677.438	9435988.031	3875	4535144.188	9435481.875
3711	4535949.940	9436505.711	3766	4535899.279	9436262.442	3821	4535661.062	9435980.094	3876	4535119.375	9435471.594
3712	4535944.440	9436510.219	3767	4535901.779	9436254.442	3822	4535646.688	9435971.969	3877	4535118.375	9435471.875
3713	4535937.428	9436509.219	3768	4535904.279	9436247.442	3823	4535624.375	9435959.656	3878	4535078.329	9435455.037
3714	4535929.408	9436506.238	3769	4535906.279	9436240.442	3824	4535605.250	9435952.156	3879	4535075.518	9435448.699
3715	4535921.396	9436503.750	3770	4535909.076	9436234.500	3825	4535588.500	9435948.219	3880	4535081.518	9435443.192
3716	4535917.396	9436499.750	3771	4535904.279	9436232.449	3826	4535577.937	9435943.281	3881	4535093.037	9435440.680
3717	4535913.889	9436495.762	3772	4535899.768	9436230.461	3827	4535569.312	9435932.906	3882	4535109.057	9435443.648
3718	4535911.377	9436491.269	3773	4535895.760	9436228.961	3828	4535555.750	9435924.189	3883	4535117.557	9435436.641
3719	4535909.377	9436486.769	3774	4535891.260	9436225.969	3829	4535533.999	9435916.688	3884	4535131.568	9435433.621
3720	4535906.877	9436481.781	3775	4535884.748	9436223.481	3830	4535518.313	9435916.562	3885	4535144.127	9435428.578
3721	4535906.869	9436475.281	3776	4535878.236	9436220.488	3831	4535505.562	9435918.594	3886	4535155.600	9435432.078
3722	4535905.369	9436470.789	3777	4535873.729	9436218.500	3832	4535495.812	9435918.062	3887	4535167.619	9435436.559
3723	4535904.869	9436466.289	3778	4535865.217	9436215.512	3833	4535491.438	9435912.656	3888	4535181.127	9435443.531
3724	4535904.357	9436461.289	3779	4535855.697	9436212.019	3834	4535491.562	9435902.281	3889	4535197.158	9435450.500
3725	4535902.357	9436455.801	3780	4535846.190	9436207.531	3835	4535485.375	9435888.094	3890	4535215.588	9435449.449
3726	4535901.357	9436451.801	3781	4535838.678	9436204.051	3836	4535476.375	9435875.156	3891	4535209.697	9435447.442
3727	4535899.350	9436446.809	3782	4535831.670	9436199.559	3837	4535466.125	9435863.188	3892	4535251.018	9435447.672
3728	4535899.350	9436442.692	3783	4535826.658	9436195.570	3838	4535455.374	9435856.062	3893	4535201.549	9435367.129
3729	4535901.350	9436442.309	3784	4535820.646	9436192.570	3839	4535444.000	9435854.094	3894	4535041.779	9435288.871
3730	4535908.857	9436439.801	3785	4535812.127	9436183.090	3840	4535443.000	9435852.594	3895	4535041.307	9435284.192
3731	4535915.369	9436436.801	3786	4535803.619	9436178.602	3841	4535437.443	9435844.090	3896	4535034.736	9435278.738
3732	4535921.877	9436434.289	3787	4535796.607	9436172.121	3842	4535433.190	9435844.969	3897	4535032.729	9435277.109
3733	4535927.877	9436431.789	3788	4535789.588	9436160.129	3843	4535425.639	9435845.859	3898	4535022.736	9435270.840
3734	4535929.377	9436428.289	3789	4535782.076	9436152.648	3844	4535429.467	9435830.961	3899	4534999.467	9435268.398
3735	4535925.877	9436416.801	3790	4535772.068	9436145.660	3845	4535429.467	9435824.328	3900	4534984.170	9435265.969
3736	4535924.369	9436411.309	3791	4535761.049	9436141.680	3846	4535427.420	9435816.629	3901	4534976.190	9435264.559
3737	4535921.357	9436400.820	3792	4535757.467	9436140.891	3847	4535424.158	9435806.500	3902	4534969.248	9435263.301
3738	4535921.857	9436396.320	3793	4535755.537	9436132.692	3848	4535425.646	9435802.500	3903	4534954.326	9435260.469
3739	4535924.857	9436388.320	3794	4535754.029	9436125.199	3849	4535415.139	9435799.019	3904	4534941.420	9435255.051
3740	4535924.857	9436379.828	3795	4535753.529	9436118.199	3850	4535405.627	9435797.031	3905	4534932.408	9435249.551
3741	4535924.357	9436373.828	3796	4535754.709	9436112.898	3851	4535393.107	9435794.051	3906	4534920.146	9435244.442
3742	4535915.838	9436368.840	3797	4535753.920	9436113.371	3852	4535379.088	9435786.578	3907	4533556.107	9435655.809
3743	4535909.826	9436365.352	3798	4535754.529	9436106.711	3853	4535355.557	9435769.621	3908	4533558.600	9435679.809
3744	4535904.326	9436360.859	3799	4535755.529	9436101.711	3854	4535340.518	9435748.160	3909	4533595.896	9435682.359
3745	4535899.818	9436355.371	3800	4535755.518	9436093.719	3855	4535337.510	9435732.172	3910	4533603.709	9435683.352
3746	4535898.807	9436350.379	3801	4535757.018	9436086.219	3856	4535330.986	9435719.680	3911	4533611.729	9435686.359
3747	4535894.307	9436348.379	3802	4535756.518	9436081.219	3857	4535323.979	9435712.199	3912	4533620.248	9435688.859

N	X	Y	N	X	Y	N	X	Y	N	X	Y
3913	4533623.260	9435685.922	3968	4533215.838	9436209.301	4023	4532915.510	9436580.760	4078	4532476.498	9436680.010
3914	4533623.748	9435702.828	3969	4533204.088	9436205.738	4024	4532922.119	9436590.236	4079	4532467.188	9436682.787
3915	4533622.119	9435724.852	3970	4533190.268	9436201.269	4025	4532927.029	9436597.260	4080	4532450.998	9436683.248
3916	4533622.799	9435724.852	3971	4533169.088	9436191.192	4026	4532927.529	9436598.760	4081	4532427.898	9436682.260
3917	4533623.709	9435745.871	3972	4533155.248	9436184.269	4027	4532931.600	9436613.568	4082	4532403.498	9436678.748
3918	4533610.190	9435763.820	3973	4533139.107	9436177.211	4028	4532933.029	9436618.760	4083	4532377.588	9436676.229
3919	4533611.479	9435763.820	3974	4533124.178	9436173.719	4029	4532933.537	9436619.260	4084	4532356.947	9436672.287
3920	4533605.299	9435779.192	3975	4533113.158	9436165.738	4030	4532945.049	9436638.260	4085	4532324.498	9436663.799
3921	4533596.260	9435797.180	3976	4533111.357	9436166.738	4031	4532960.576	9436654.268	4086	4532302.697	9436658.826
3922	4533588.736	9435816.148	3977	4533123.326	9436175.578	4032	4532974.607	9436666.279	4087	4532280.598	9436650.799
3923	4533576.229	9435840.070	3978	4533138.467	9436179.109	4033	4532988.127	9436677.787	4088	4532252.367	9436645.236
3924	4533567.158	9435858.107	3979	4533154.396	9436186.078	4034	4532994.377	9436689.857	4089	4532228.309	9436638.627
3925	4533559.076	9435877.719	3980	4533168.619	9436193.192	4035	4532995.639	9436692.287	4090	4532226.828	9436638.217
3926	4533552.986	9435898.410	3981	4533169.119	9436193.192	4036	4532996.139	9436693.787	4091	4532217.389	9436636.389
3927	4533550.479	9435921.352	3982	4533189.529	9436203.129	4037	4533000.486	9436700.959	4092	4532180.168	9436629.170
3928	4533543.518	9435940.141	3983	4533203.779	9436207.692	4038	4533007.658	9436712.787	4093	4532157.678	9436624.158
3929	4533535.479	9435960.148	3984	4533204.279	9436207.692	4039	4533011.428	9436717.260	4094	4532131.559	9436618.627
3930	4533529.057	9435979.789	3985	4533215.076	9436211.160	4040	4533026.197	9436734.799	4095	4532102.037	9436613.107
3931	4533519.787	9435988.051	3986	4533225.799	9436217.000	4041	4533028.197	9436736.799	4096	4532079.209	9436608.139
3932	4533507.299	9436001.109	3987	4533233.248	9436227.629	4042	4533030.037	9436738.639	4097	4532055.908	9436601.690
3933	4533508.646	9436001.109	3988	4533236.537	9436237.012	4043	4533043.729	9436752.307	4098	4532035.088	9436595.236
3934	4533504.318	9436008.301	3989	4533238.209	9436244.398	4044	4533059.260	9436766.818	4099	4532011.098	9436586.248
3935	4533495.248	9436022.590	3990	4533240.967	9436260.719	4045	4533080.838	9436780.127	4100	4531979.037	9436575.717
3936	4533482.709	9436035.570	3991	4533224.947	9436276.211	4046	4533083.697	9436781.748	4101	4531950.348	9436565.326
3937	4533481.709	9436036.570	3992	4533228.947	9436285.711	4047	4533075.850	9436787.600	4102	4531949.248	9436564.779
3938	4533466.670	9436047.551	3993	4533234.959	9436300.211	4048	4533063.420	9436787.588	4103	4531927.219	9436553.779
3939	4533466.170	9436048.551	3994	4533242.467	9436310.711	4049	4533024.479	9436780.268	4104	4531921.688	9436552.057
3940	4533452.627	9436056.031	3995	4533250.335	9436323.651	4050	4533021.190	9436777.998	4105	4531933.879	9436522.998
3941	4533449.619	9436059.531	3996	4532953.571	9436324.984	4051	4533018.627	9436776.229	4106	4531933.018	9436521.127
3942	4533432.568	9436069.012	3997	4532958.760	9436325.920	4052	4533012.896	9436772.260	4107	4531930.549	9436511.236
3943	4533430.190	9436072.809	3998	4532973.287	9436329.928	4053	4532997.799	9436742.568	4108	4531926.037	9436501.236
3944	4533421.537	9436088.988	3999	4532988.326	9436335.440	4054	4532991.389	9436730.818	4109	4531918.037	9436493.229
3945	4533415.010	9436097.981	4000	4532996.850	9436338.947	4055	4532989.396	9436729.326	4110	4531910.027	9436484.229
3946	4533404.479	9436104.461	4001	4532997.326	9436369.940	4056	4532980.639	9436722.768	4111	4531901.518	9436473.717
3947	4533399.467	9436107.961	4002	4532996.568	9436380.217	4057	4532969.510	9436715.350	4112	4531892.518	9436466.217
3948	4533380.920	9436113.442	4003	4532996.318	9436384.428	4058	4532938.190	9436707.576	4113	4531887.518	9436451.709
3949	4533357.357	9436120.910	4004	4532993.787	9436400.037	4059	4532911.889	9436701.057	4114	4531868.488	9436452.197
3950	4533340.307	9436131.891	4005	4532986.947	9436402.928	4060	4532894.518	9436700.549	4115	4531860.479	9436459.709
3951	4533326.268	9436140.871	4006	4532982.279	9436404.896	4061	4532858.588	9436688.236	4116	4531860.969	9436462.279
3952	4533325.268	9436141.371	4007	4532967.236	9436410.389	4062	4532850.678	9436685.076	4117	4531843.527	9436458.537
3953	4533315.736	9436155.352	4008	4532956.209	9436418.369	4063	4532786.498	9436678.467	4118	4531827.287	9436454.139
3954	4533310.209	9436175.840	4009	4532952.190	9436422.369	4064	4532740.078	9436674.940	4119	4531825.008	9436453.529
3955	4533302.178	9436194.820	4010	4532945.268	9436434.127	4065	4532725.059	9436672.029	4120	4531807.389	9436449.498
3956	4533296.658	9436210.309	4011	4532944.670	9436435.350	4066	4532710.479	9436666.678	4121	4531799.357	9436448.967
3957	4533295.646	9436212.309	4012	4532932.627	9436446.338	4067	4532685.389	9436654.877	4122	4531791.799	9436448.479
3958	4533290.639	9436224.301	4013	4532921.600	9436458.818	4068	4532677.959	9436649.639	4123	4531778.748	9436447.459
3959	4533282.607	9436228.289	4014	4532914.068	9436471.799	4069	4532673.969	9436641.158	4124	4531766.088	9436447.459
3960	4533271.588	9436231.769	4015	4532908.037	9436489.287	4070	4532647.617	9436622.209	4125	4531758.947	9436448.967
3961	4533270.576	9436230.769	4016	4532907.607	9436495.287	4071	4532636.027	9436618.889	4126	4531751.248	9436451.088
3962	4533257.049	9436227.262	4017	4532906.529	9436510.279	4072	4532619.309	9436618.369	4127	4531752.178	9436448.928
3963	4533240.498	9436239.238	4018	4532902.010	9436531.768	4073	4532601.578	9436619.896	4128	4531747.168	9436443.440
3964	4533239.568	9436241.340	4019	4532903.998	9436554.760	4074	4532581.238	9436627.158	4129	4531741.168	9436437.940
3965	4533238.459	9436236.469	4020	4532904.998	9436556.260	4075	4532557.248	9436641.369	4130	4531733.158	9436431.940
3966	4533233.998	9436225.219	4021	4532912.389	9436573.588	4076	4532530.918	9436659.658	4131	4531726.658	9436424.447
3967	4533227.170	9436215.469	4022	4532915.010	9436579.760	4077	4532498.959	9436672.568	4132	4531720.148	9436418.447

N	X	Y	N	X	Y	N	X	Y	N	X	Y
4133	4531713.139	9436414.947	4188	4531411.318	9436280.857	4243	4530995.318	9436279.678	4298	4530844.692	9435643.361
4134	4531706.139	9436411.947	4189	4531409.168	9436285.850	4244	4530986.668	9436266.967	4299	4530841.053	9435632.990
4135	4531700.629	9436413.440	4190	4531408.309	9436287.850	4245	4530980.088	9436250.076	4300	4530839.563	9435621.401
4136	4531694.617	9436411.940	4191	4531407.818	9436289.010	4246	4530974.568	9436221.498	4301	4530838.322	9435612.193
4137	4531694.117	9436405.940	4192	4531406.229	9436288.850	4247	4530967.498	9436205.736	4302	4530838.002	9435601.490
4138	4531689.117	9436399.947	4193	4531398.299	9436288.838	4248	4530955.148	9436192.326	4303	4530833.002	9435580.732
4139	4531684.117	9436397.447	4194	4531387.209	9436288.818	4249	4530939.928	9436180.678	4304	4530827.041	9435576.080
4140	4531677.607	9436396.440	4195	4531372.568	9436287.299	4250	4530922.688	9436165.428	4305	4530822.133	9435573.560
4141	4531668.598	9436396.428	4196	4531359.988	9436285.197	4251	4530910.598	9436153.037	4306	4530802.871	9435572.143
4142	4531664.088	9436396.428	4197	4531358.867	9436283.959	4252	4530904.098	9436146.377	4307	4530796.223	9435571.881
4143	4531663.588	9436389.940	4198	4531355.738	9436286.299	4253	4530882.947	9436115.428	4308	4530791.813	9435568.822
4144	4531672.709	9436384.209	4199	4531353.238	9436292.287	4254	4530869.408	9436091.908	4309	4530785.633	9435561.701
4145	4531692.139	9436371.998	4200	4531347.729	9436303.260	4255	4530868.168	9436090.170	4310	4530782.842	9435556.310
4146	4531672.617	9436353.010	4201	4531344.219	9436311.748	4256	4530841.367	9436052.697	4311	4530777.932	9435551.693
4147	4531642.088	9436329.510	4202	4531341.209	9436320.729	4257	4530821.008	9436035.998	4312	4530772.451	9435549.104
4148	4531638.088	9436323.518	4203	4531343.709	9436322.229	4258	4530800.947	9436025.209	4313	4530766.182	9435547.580
4149	4531635.879	9436322.350	4204	4531350.139	9436322.768	4259	4530781.738	9436015.619	4314	4530758.072	9435546.830
4150	4531633.088	9436320.889	4205	4531358.229	9436324.236	4260	4530762.008	9436007.010	4315	4530750.451	9435546.990
4151	4531628.578	9436318.518	4206	4531371.238	9436325.248	4261	4530744.639	9436000.338	4316	4530745.621	9435547.162
4152	4531617.568	9436309.018	4207	4531380.258	9436327.260	4262	4530741.268	9435989.479	4317	4530739.652	9435546.322
4153	4531609.068	9436302.029	4208	4531392.768	9436331.260	4263	4530745.918	9435970.037	4318	4530731.893	9435545.002
4154	4531601.059	9436294.529	4209	4531399.777	9436335.260	4264	4530753.398	9435946.736	4319	4530726.492	9435543.490
4155	4531598.559	9436291.529	4210	4531397.268	9436345.236	4265	4530754.166	9435944.239	4320	4530719.592	9435539.822
4156	4531596.559	9436288.529	4211	4531396.758	9436353.229	4266	4530760.928	9435922.229	4321	4530713.422	9435536.174
4157	4531593.049	9436286.037	4212	4531393.758	9436359.217	4267	4530767.508	9435900.088	4322	4530706.342	9435532.963
4158	4531593.559	9436281.537	4213	4531388.738	9436372.190	4268	4530773.209	9435874.838	4323	4530697.893	9435545.072
4159	4531589.049	9436274.049	4214	4531381.229	9436383.170	4269	4530772.688	9435859.807	4324	4530690.803	9435555.053
4160	4531581.549	9436269.549	4215	4531378.219	9436395.646	4270	4530772.697	9435852.197	4325	4530687.262	9435561.771
4161	4531578.037	9436267.549	4216	4531377.209	9436403.627	4271	4530777.709	9435847.920	4326	4530681.541	9435562.732
4162	4531568.527	9436265.037	4217	4531376.709	9436407.619	4272	4530785.729	9435839.940	4327	4530679.223	9435565.072
4163	4531561.018	9436263.537	4218	4531379.209	9436414.619	4273	4530793.238	9435829.467	4328	4530678.701	9435568.463
4164	4531551.508	9436263.529	4219	4531384.719	9436418.607	4274	4530799.248	9435818.986	4329	4530679.482	9435571.490
4165	4531541.998	9436264.018	4220	4531391.219	9436420.119	4275	4530808.268	9435808.018	4330	4530686.732	9435575.451
4166	4531535.488	9436263.010	4221	4531383.709	9436428.600	4276	4530814.777	9435800.529	4331	4530688.393	9435579.072
4167	4531527.479	9436259.010	4222	4531373.188	9436436.076	4277	4530825.299	9435793.057	4332	4530688.572	9435583.854
4168	4531523.068	9436256.076	4223	4531364.678	9436443.057	4278	4530843.328	9435785.088	4333	4530688.082	9435589.193
4169	4531521.479	9436255.010	4224	4531358.979	9436451.779	4279	4530860.348	9435780.107	4334	4530685.463	9435592.674
4170	4531515.969	9436251.510	4225	4531356.178	9436452.049	4280	4530879.379	9435774.139	4335	4530680.842	9435593.502
4171	4531511.969	9436247.518	4226	4531331.719	9436449.537	4281	4530894.898	9435769.658	4336	4530675.713	9435593.393
4172	4531510.898	9436247.600	4227	4531315.158	9436447.236	4282	4530910.428	9435762.690	4337	4530672.111	9435592.912
4173	4531505.959	9436248.010	4228	4531302.938	9436445.549	4283	4530923.947	9435756.209	4338	4530667.662	9435589.674
4174	4531500.947	9436249.498	4229	4531269.129	9436438.576	4284	4530933.959	9435751.729	4339	4530657.492	9435578.490
4175	4531499.988	9436251.709	4230	4531237.188	9436431.076	4285	4530945.479	9435745.748	4340	4530654.502	9435570.982
4176	4531491.598	9436270.959	4231	4531207.139	9436423.557	4286	4530948.973	9435739.240	4341	4530649.992	9435549.901
4177	4531489.418	9436275.947	4232	4531180.549	9436417.529	4287	4530946.111	9435732.830	4342	4530649.252	9435543.193
4178	4531489.098	9436277.260	4233	4531160.879	9436413.088	4288	4530937.393	9435725.631	4343	4530647.611	9435531.873
4179	4531487.697	9436282.998	4234	4531145.838	9436407.268	4289	4530927.082	9435719.873	4344	4530644.643	9435521.330
4180	4531487.338	9436284.479	4235	4531125.148	9436397.920	4290	4530915.692	9435711.471	4345	4530640.012	9435517.463
4181	4531484.908	9436294.408	4236	4531110.787	9436389.779	4291	4530900.871	9435700.310	4346	4530633.063	9435517.303
4182	4531460.379	9436292.389	4237	4531098.299	9436378.760	4292	4530889.182	9435692.651	4347	4530625.082	9435517.182
4183	4531444.357	9436290.377	4238	4531075.889	9436355.877	4293	4530864.352	9435670.033	4348	4530622.152	9435517.111
4184	4531443.248	9436289.979	4239	4531068.598	9436348.588	4294	4530860.063	9435664.412	4349	4530619.652	9435514.451
4185	4531441.059	9436289.197	4240	4531049.197	9436329.229	4295	4530858.713	9435662.881	4350	4530616.092	9435507.123
4186	4531430.338	9436285.369	4241	4531023.158	9436307.217	4296	4530851.143	9435654.963	4351	4530616.133	9435500.932
4187	4531421.328	9436282.869	4242	4531001.018	9436285.600	4297	4530847.031	9435648.521	4352	4530616.621	9435493.310

N	X	Y	N	X	Y	N	X	Y	N	X	Y
4353	4530617.582	9435486.580	4408	4530202.902	9435260.951	4463	4530490.781	9435142.764	4518	4530000.278	9435113.481
4354	4530617.973	9435483.443	4409	4530202.111	9435254.303	4464	4530494.303	9435129.533	4519	4530014.609	9435069.301
4355	4530610.121	9435481.201	4410	4530203.332	9435251.592	4465	4530487.871	9435123.482	4520	4530015.489	9435047.731
4356	4530602.922	9435480.861	4411	4530206.633	9435251.674	4466	4530480.813	9435119.053	4521	4530011.220	9435021.192
4357	4530590.342	9435480.611	4412	4530211.592	9435254.740	4467	4530475.063	9435117.014	4522	4529996.429	9434969.269
4358	4530580.121	9435482.752	4413	4530219.322	9435258.592	4468	4530468.262	9435117.482	4523	4529980.499	9434938.430
4359	4530574.842	9435483.271	4414	4530224.252	9435259.541	4469	4530461.303	9435117.303	4524	4529906.788	9434847.059
4360	4530570.871	9435485.131	4415	4530227.652	9435261.240	4470	4530454.322	9435113.322	4525	4529890.419	9434831.789
4361	4530567.942	9435484.842	4416	4530230.951	9435260.393	4471	4530446.192	9435107.893	4526	4529863.739	9434801.340
4362	4530563.041	9435482.143	4417	4530234.832	9435259.080	4472	4530438.172	9435097.283	4527	4529806.899	9434750.211
4363	4530557.201	9435474.131	4418	4530238.271	9435256.330	4473	4530435.332	9435087.662	4528	4529818.099	9434747.512
4364	4530549.541	9435466.943	4419	4530241.172	9435253.783	4474	4530428.492	9435081.611	4529	4529817.669	9434730.121
4365	4530535.223	9435455.201	4420	4530243.442	9435252.490	4475	4530421.852	9435075.342	4530	4529827.169	9434723.231
4366	4530525.082	9435449.893	4421	4530249.412	9435250.361	4476	4530412.742	9435069.604	4531	4529822.609	9434714.031
4367	4530511.143	9435444.104	4422	4530255.922	9435250.412	4477	4530404.342	9435065.623	4532	4529816.130	9434711.078
4368	4530497.492	9435439.842	4423	4530262.172	9435250.412	4478	4530395.902	9435061.541	4533	4529818.739	9434700.238
4369	4530482.662	9435438.764	4424	4530270.012	9435248.111	4479	4530388.602	9435057.682	4534	4529809.979	9434687.738
4370	4530468.682	9435437.873	4425	4530273.242	9435247.560	4480	4530382.563	9435053.060	4535	4529765.509	9434648.820
4371	4530454.732	9435439.651	4426	4530277.861	9435242.810	4481	4530374.781	9435049.373	4536	4529739.970	9434629.102
4372	4530445.752	9435438.771	4427	4530282.223	9435236.631	4482	4530368.682	9435049.151	4537	4529729.499	9434626.141
4373	4530433.172	9435433.873	4428	4530285.313	9435230.932	4483	4530361.902	9435049.072	4538	4529716.399	9434633.148
4374	4530421.332	9435429.643	4429	4530287.502	9435223.502	4484	4530351.932	9435050.240	4539	4529713.538	9434631.281
4375	4530415.031	9435426.893	4430	4530287.732	9435211.732	4485	4530334.611	9435054.123	4540	4529726.460	9434624.359
4376	4530409.842	9435421.322	4431	4530287.592	9435203.943	4486	4530325.012	9435055.693	4541	4529726.109	9434606.621
4377	4530406.732	9435415.771	4432	4530285.832	9435194.560	4487	4530316.182	9435055.580	4542	4529715.859	9434589.852
4378	4530403.521	9435410.854	4433	4530284.713	9435181.854	4488	4530307.883	9435053.932	4543	4529663.329	9434512.141
4379	4530401.242	9435408.271	4434	4530284.192	9435173.354	4489	4530275.662	9435046.053	4544	4529632.359	9434456.769
4380	4530399.992	9435407.002	4435	4530285.393	9435158.182	4490	4530271.813	9435044.721	4545	4529617.359	9434435.961
4381	4530395.182	9435405.631	4436	4530287.393	9435140.104	4491	4530268.213	9435047.791	4546	4529597.399	9434415.711
4382	4530385.692	9435389.393	4437	4530290.473	9435128.361	4492	4530266.352	9435055.033	4547	4529586.438	9434386.840
4383	4530382.682	9435387.693	4438	4530293.262	9435123.104	4493	4530257.361	9435063.580	4548	4529582.159	9434349.160
4384	4530377.732	9435385.193	4439	4530292.352	9435113.623	4494	4530252.092	9435068.771	4549	4529575.509	9434330.109
4385	4530371.902	9435384.330	4440	4530296.963	9435106.771	4495	4530249.791	9435077.791	4550	4529574.368	9434315.309
4386	4530368.102	9435384.271	4441	4530302.701	9435096.271	4496	4530204.512	9435082.072	4551	4529562.038	9434296.762
4387	4530361.553	9435386.463	4442	4530304.602	9435084.982	4497	4530194.553	9435076.873	4552	4529542.050	9434275.461
4388	4530358.732	9435388.072	4443	4530314.832	9435084.213	4498	4530148.592	9435110.783	4553	4529514.903	9434249.505
4389	4530333.262	9435409.162	4444	4530322.383	9435086.080	4499	4530142.121	9435107.381	4554	4529511.329	9434242.219
4390	4530326.412	9435411.002	4445	4530330.383	9435086.830	4500	4530136.742	9435109.271	4555	4529472.481	9434152.320
4391	4530328.482	9435404.842	4446	4530340.092	9435089.631	4501	4530128.092	9435090.482	4556	4529466.368	9434133.621
4392	4530316.063	9435394.053	4447	4530347.352	9435093.264	4502	4530107.111	9435066.924	4557	4529465.190	9434117.531
4393	4530306.662	9435393.901	4448	4530356.133	9435096.651	4503	4530089.512	9435055.971	4558	4529454.390	9434081.988
4394	4530270.192	9435369.354	4449	4530365.813	9435099.822	4504	4530069.819	9435074.442	4559	4529425.819	9434049.121
4395	4530259.602	9435363.283	4450	4530378.102	9435107.111	4505	4530038.310	9435108.910	4560	4529410.409	9434024.231
4396	4530255.281	9435353.162	4451	4530387.232	9435110.701	4506	4530024.249	9435139.738	4561	4529401.819	9434000.680
4397	4530248.541	9435345.912	4452	4530394.713	9435113.412	4507	4530009.669	9435219.898	4562	4529422.690	9433957.379
4398	4530245.611	9435341.291	4453	4530402.692	9435116.643	4508	4530009.118	9435259.481	4563	4529434.140	9433873.121
4399	4530241.041	9435329.151	4454	4530410.701	9435119.310	4509	4530026.069	9435318.680	4564	4529444.550	9433831.781
4400	4530236.352	9435320.131	4455	4530422.541	9435127.264	4510	4530029.839	9435337.539	4565	4529444.981	9433805.141
4401	4530231.102	9435306.443	4456	4530434.063	9435137.393	4511	4530037.038	9435358.871	4566	4529442.159	9433786.699
4402	4530225.342	9435296.104	4457	4530448.482	9435149.482	4512	4530036.989	9435362.699	4567	4529428.118	9433749.750
4403	4530219.572	9435290.240	4458	4530458.922	9435156.283	4513	4530025.429	9435351.602	4568	4529411.269	9433721.852
4404	4530212.643	9435284.060	4459	4530466.303	9435159.354	4514	4530016.979	9435340.219	4569	4529403.259	9433711.481
4405	4530210.063	9435282.623	4460	4530469.902	9435159.201	4515	4530006.368	9435308.340	4570	4529396.489	9433692.500
4406	4530209.133	9435276.693	4461	4530476.902	9435159.310	4516	4529998.159	9435266.039	4571	4529400.589	9433663.789
4407	4530206.063	9435268.201	4462	4530484.572	9435153.443	4517	4529997.749	9435133.262	4572	4529412.599	9433639.942

N	X	Y	N	X	Y	N	X	Y	N	X	Y
4573	4529444.618	9433589.141	4628	4529512.349	9433007.809	4683	4528023.519	9434765.250	4738	4527416.350	9434019.773
4574	4529478.839	9433549.781	4629	4529490.800	9432996.871	4684	4527988.550	9434755.121	4739	4527454.607	9434069.101
4575	4529456.778	9433459.309	4630	4529463.659	9432984.379	4685	4527908.859	9434729.559	4740	4527465.219	9434084.409
4576	4529445.899	9433423.422	4631	4529376.688	9432955.859	4686	4527800.300	9434649.602	4741	4527483.209	9434108.690
4577	4529449.079	9433419.981	4632	4529344.550	9432947.070	4687	4527763.359	9434623.969	4742	4527490.959	9434124.044
4578	4529456.089	9433426.609	4633	4529279.188	9432933.629	4688	4527729.160	9434602.578	4743	4527502.312	9434121.875
4579	4529469.589	9433429.461	4634	4529158.868	9432905.539	4689	4527685.699	9434576.871	4744	4527517.000	9434116.062
4580	4529490.528	9433429.738	4635	4529138.300	9432903.500	4690	4527668.998	9434569.381	4745	4527531.125	9434107.812
4581	4529495.050	9433420.609	4636	4529110.890	9432906.879	4691	4527645.459	9434555.674	4746	4527541.875	9434100.750
4582	4529514.880	9433416.648	4637	4529100.868	9432909.231	4692	4527628.399	9434549.893	4747	4527562.625	9434082.188
4583	4529525.698	9433407.398	4638	4529097.560	9432910.629	4693	4527608.000	9434540.438	4748	4527610.812	9434029.312
4584	4529530.140	9433393.898	4639	4529084.960	9432917.828	4694	4527604.049	9434514.893	4749	4527622.312	9434022.438
4585	4529531.149	9433373.840	4640	4529060.220	9432940.371	4695	4527597.049	9434501.811	4750	4527634.625	9434015.375
4586	4529555.278	9433305.211	4641	4529036.499	9432967.148	4696	4527592.209	9434494.452	4751	4527640.167	9434011.579
4587	4529560.390	9433283.961	4642	4528962.009	9433062.262	4697	4527585.880	9434488.702	4752	4527681.088	9434005.460
4588	4529556.130	9433275.129	4643	4528942.960	9433093.898	4698	4527579.669	9434482.104	4753	4527695.357	9434012.620
4589	4529556.249	9433273.070	4644	4528936.938	9433092.031	4699	4527567.209	9434472.163	4754	4527673.879	9434052.690
4590	4529569.149	9433263.410	4645	4528877.198	9433274.738	4700	4527559.688	9434464.643	4755	4527670.418	9434066.179
4591	4529569.359	9433275.922	4646	4528816.038	9433480.340	4701	4527546.669	9434450.163	4756	4527666.639	9434089.749
4592	4529580.640	9433284.309	4647	4528758.589	9433666.238	4702	4527545.688	9434449.053	4757	4527673.527	9434106.300
4593	4529592.579	9433267.442	4648	4528764.528	9433668.551	4703	4527522.998	9434416.811	4758	4527680.738	9434117.058
4594	4529603.560	9433259.422	4649	4528763.278	9433672.442	4704	4527518.348	9434409.854	4759	4527694.037	9434114.909
4595	4529620.829	9433243.422	4650	4528738.300	9433756.922	4705	4527508.989	9434398.053	4760	4527697.998	9434108.300
4596	4529625.919	9433226.750	4651	4528706.890	9433857.559	4706	4527490.829	9434365.123	4761	4527706.697	9434095.761
4597	4529620.999	9433211.238	4652	4528675.818	9433913.537	4707	4527473.799	9434335.913	4762	4527714.988	9434087.218
4598	4529628.390	9433196.180	4653	4528678.060	9433947.199	4708	4527427.288	9434255.881	4763	4527770.049	9434101.237
4599	4529637.899	9433187.269	4654	4528615.028	9434138.078	4709	4527413.508	9434234.663	4764	4527782.139	9434106.077
4600	4529621.499	9433148.859	4655	4528565.849	9434271.781	4710	4527405.248	9434226.991	4765	4527798.139	9434107.851
4601	4529616.739	9433143.981	4656	4528532.448	9434368.000	4711	4527419.799	9434221.182	4766	4527840.568	9434114.538
4602	4529620.919	9433141.481	4657	4528525.499	9434387.809	4712	4527081.178	9433932.944	4767	4527847.729	9434114.327
4603	4529630.769	9433140.762	4658	4528522.019	9434397.820	4713	4527077.118	9433929.553	4768	4527853.678	9434106.011
4604	4529636.220	9433137.340	4659	4528516.399	9434422.711	4714	4526968.889	9433844.073	4769	4527867.078	9434032.601
4605	4529622.560	9433110.059	4660	4528515.099	9434467.289	4715	4527006.669	9433862.444	4770	4527870.527	9434014.019
4606	4529611.649	9433084.922	4661	4528513.060	9434544.828	4716	4527026.788	9433866.831	4771	4527736.068	9433996.718
4607	4529607.448	9433058.289	4662	4528509.819	9434559.442	4717	4527034.319	9433871.381	4772	4527871.258	9433995.398
4608	4529611.319	9433046.910	4663	4528490.618	9434601.828	4718	4527054.639	9433873.272	4773	4527855.617	9433980.640
4609	4529619.130	9433036.352	4664	4528456.589	9434659.942	4719	4527067.479	9433870.561	4774	4527833.738	9433961.640
4610	4529616.919	9433031.641	4665	4528444.519	9434680.422	4720	4527083.309	9433873.784	4775	4527816.719	9433943.609
4611	4529603.960	9433045.680	4666	4528430.229	9434698.852	4721	4527104.348	9433881.842	4776	4527796.418	9433916.421
4612	4529596.249	9433063.660	4667	4528409.720	9434715.602	4722	4527129.618	9433897.073	4777	4527786.238	9433903.429
4613	4529594.989	9433085.211	4668	4528400.890	9434723.641	4723	4527148.059	9433904.823	4778	4527774.037	9433883.050
4614	4529585.720	9433124.430	4669	4528378.159	9434746.141	4724	4527173.380	9433925.014	4779	4527756.969	9433855.218
4615	4529573.179	9433132.102	4670	4528373.899	9434749.192	4725	4527187.678	9433937.053	4780	4527746.117	9433839.878
4616	4529571.909	9433130.767	4671	4528357.509	9434749.590	4726	4527208.639	9433944.464	4781	4527736.068	9433824.800
4617	4529571.194	9433129.947	4672	4528312.970	9434759.981	4727	4527225.018	9433944.893	4782	4527718.188	9433795.171
4618	4529575.698	9433122.551	4673	4528292.618	9434756.891	4728	4527238.339	9433943.253	4783	4527710.148	9433779.218
4619	4529572.038	9433099.500	4674	4528280.300	9434749.481	4729	4527262.198	9433943.881	4784	4527706.268	9433754.987
4620	4529560.640	9433092.519	4675	4528199.079	9434706.680	4730	4527283.038	9433949.331	4785	4527708.287	9433737.659
4621	4529556.238	9433090.532	4676	4528185.130	9434723.648	4731	4527301.288	9433954.373	4786	4527712.379	9433724.620
4622	4529561.479	9433081.340	4677	4528139.509	9434787.648	4732	4527321.508	9433963.764	4787	4527722.428	9433704.440
4623	4529561.380	9433066.961	4678	4528117.376	9434824.503	4733	4527344.538	9433975.682	4788	4527725.408	9433698.398
4624	4529552.249	9433052.078	4679	4528074.973	9434799.869	4734	4527360.028	9433985.651	4789	4527726.598	9433698.737
4625	4529534.099	9433034.898	4680	4528059.789	9434790.480	4735	4527380.909	9434001.623	4790	4527753.398	9433697.987
4626	4529535.028	9433029.519	4681	4528050.279	9434770.719	4736	4527391.839	9434012.073	4791	4527781.697	9433690.190
4627	4529537.206	9433017.487	4682	4528035.279	9434758.531	4737	4527393.106	9434013.888	4792	4527796.068	9433681.729



N	X	Y	N	X	Y	N	X	Y	N	X	Y
4793	4527814.338	9433656.479	4848	4528222.459	9433262.467	4903	4528581.562	9432549.688	4958	4527970.857	9432310.970
4794	4527818.408	9433649.878	4849	4528235.348	9433270.018	4904	4528560.750	9432549.625	4959	4527969.947	9432308.460
4795	4527853.318	9433632.538	4850	4528241.658	9433282.428	4905	4528528.125	9432540.188	4960	4527976.018	9432304.739
4796	4527864.238	9433633.851	4851	4528241.408	9433297.967	4906	4528483.688	9432530.219	4961	4527979.768	9432296.438
4797	4527872.857	9433638.968	4852	4528239.518	9433305.717	4907	4528455.625	9432530.250	4962	4527986.139	9432294.368
4798	4527912.318	9433649.909	4853	4528244.629	9433312.511	4908	4528430.062	9432528.125	4963	4527994.158	9432295.979
4799	4527911.139	9433639.859	4854	4528249.818	9433320.940	4909	4528398.625	9432530.750	4964	4528009.709	9432297.179
4800	4527883.238	9433599.359	4855	4528290.469	9433322.628	4910	4528359.875	9432536.469	4965	4528012.818	9432291.909
4801	4527876.838	9433585.620	4856	4528299.318	9433297.859	4911	4528336.562	9432542.562	4966	4528026.617	9432290.769
4802	4527879.488	9433580.749	4857	4528314.389	9433254.198	4912	4528334.017	9432542.718	4967	4528035.018	9432287.229
4803	4527877.898	9433576.987	4858	4528328.648	9433256.210	4913	4528338.838	9432535.419	4968	4528042.357	9432291.979
4804	4527870.328	9433520.870	4859	4528358.720	9433248.148	4914	4528356.447	9432514.278	4969	4528050.969	9432287.179
4805	4527846.049	9433518.659	4860	4528390.460	9433190.750	4915	4528359.777	9432502.489	4970	4528050.098	9432275.399
4806	4527822.158	9433514.979	4861	4528414.581	9433140.606	4916	4528357.668	9432485.739	4971	4528048.549	9432267.550
4807	4527821.498	9433521.030	4862	4528392.268	9433125.729	4917	4528353.828	9432466.979	4972	4528050.459	9432260.698
4808	4527813.117	9433525.601	4863	4528406.296	9433094.548	4918	4528354.898	9432447.979	4973	4528050.348	9432255.778
4809	4527807.438	9433524.198	4864	4528421.209	9433061.141	4919	4528359.408	9432440.278	4974	4528117.959	9432209.278
4810	4527798.098	9433507.710	4865	4528436.898	9433026.108	4920	4528362.639	9432436.149	4975	4528127.818	9432189.948
4811	4527805.277	9433506.171	4866	4528451.068	9432997.358	4921	4528369.678	9432436.050	4976	4528110.389	9432161.909
4812	4527813.348	9433502.940	4867	4528468.268	9432964.557	4922	4528377.559	9432430.359	4977	4528135.107	9432114.929
4813	4527834.838	9433506.370	4868	4528479.398	9432945.960	4923	4528387.248	9432420.380	4978	4528168.617	9432132.368
4814	4527860.428	9433509.179	4869	4528487.139	9432928.550	4924	4528396.607	9432402.300	4979	4528170.309	9432124.528
4815	4527865.139	9433508.690	4870	4528493.447	9432910.378	4925	4528398.918	9432379.380	4980	4528179.537	9432117.769
4816	4527876.697	9433507.409	4871	4528503.588	9432900.210	4926	4528394.447	9432353.448	4981	4528192.158	9432115.329
4817	4527889.158	9433498.038	4872	4528520.629	9432883.268	4927	4528385.658	9432338.729	4982	4528196.229	9432116.550
4818	4527900.938	9433492.229	4873	4528550.738	9432844.428	4928	4528381.848	9432324.198	4983	4528219.018	9432121.710
4819	4527917.197	9433485.351	4874	4528566.447	9432826.889	4929	4528373.188	9432316.019	4984	4528243.947	9432125.909
4820	4527930.678	9433479.069	4875	4528587.918	9432810.389	4930	4528348.459	9432317.970	4985	4528262.328	9432121.130
4821	4527946.338	9433472.987	4876	4528602.979	9432791.171	4931	4528318.328	9432328.528	4986	4528262.498	9432117.354
4822	4527958.719	9433464.749	4877	4528616.277	9432775.389	4932	4528301.709	9432328.359	4987	4528266.000	9432117.938
4823	4527974.658	9433459.589	4878	4528648.078	9432748.220	4933	4528285.758	9432334.579	4988	4528292.375	9432130.875
4824	4528003.787	9433449.948	4879	4528675.559	9432725.479	4934	4528280.867	9432355.089	4989	4528295.188	9432132.969
4825	4528013.469	9433448.898	4880	4528699.299	9432704.159	4935	4528285.088	9432370.140	4990	4528307.562	9432113.594
4826	4528029.588	9433451.190	4881	4528728.559	9432685.178	4936	4528292.408	9432386.519	4991	4528312.875	9432095.031
4827	4528037.598	9433449.648	4882	4528750.488	9432663.720	4937	4528292.508	9432393.929	4992	4528316.938	9432081.656
4828	4528049.088	9433435.109	4883	4528760.210	9432653.243	4938	4528256.578	9432356.489	4993	4528329.062	9432063.188
4829	4528056.668	9433415.308	4884	4528764.188	9432644.312	4939	4528231.037	9432341.979	4994	4528338.625	9432054.500
4830	4528059.598	9433396.030	4885	4528775.875	9432630.031	4940	4528208.998	9432337.359	4995	4528348.500	9432026.375
4831	4528057.678	9433377.690	4886	4528792.062	9432609.219	4941	4528169.299	9432327.470	4996	4528368.750	9431980.594
4832	4528053.809	9433360.737	4887	4528808.812	9432590.000	4942	4528110.809	9432329.999	4997	4528380.938	9431968.719
4833	4528061.148	9433361.429	4888	4528813.125	9432582.031	4943	4528112.758	9432319.589	4998	4528405.312	9431928.781
4834	4528069.688	9433357.519	4889	4528816.500	9432563.719	4944	4528106.197	9432297.259	4999	4528441.500	9431894.188
4835	4528078.809	9433324.519	4890	4528801.875	9432562.469	4945	4528087.348	9432272.109	5000	4528447.206	9431892.062
4836	4528079.197	9433320.839	4891	4528794.125	9432560.781	4946	4528066.617	9432263.868	5001	4528449.938	9431884.159
4837	4528085.188	9433319.030	4892	4528783.062	9432553.812	4947	4528062.598	9432263.188	5002	4528537.229	9431883.799
4838	4528095.348	9433312.960	4893	4528771.438	9432542.250	4948	4528061.309	9432273.749	5003	4528537.219	9431867.649
4839	4528105.629	9433303.378	4894	4528763.938	9432524.344	4949	4528057.777	9432286.749	5004	4528550.158	9431867.959
4840	4528125.348	9433289.370	4895	4528758.500	9432515.844	4950	4528051.479	9432300.499	5005	4528561.738	9431872.198
4841	4528134.588	9433287.030	4896	4528752.188	9432511.781	4951	4528052.197	9432301.749	5006	4528609.979	9431894.589
4842	4528152.398	9433284.229	4897	4528740.375	9432512.031	4952	4528031.068	9432319.069	5007	4528642.197	9431910.339
4843	4528169.389	9433280.358	4898	4528718.875	9432528.188	4953	4528030.578	9432313.880	5008	4528680.518	9431924.389
4844	4528180.258	9433278.928	4899	4528696.812	9432539.219	4954	4528025.559	9432311.880	5009	4528713.188	9431906.608
4845	4528193.379	9433278.050	4900	4528689.250	9432536.812	4955	4528000.238	9432308.399	5010	4528714.697	9431909.198
4846	4528204.729	9433270.358	4901	4528660.812	9432538.062	4956	4527990.148	9432313.989	5011	4528684.268	9431925.768
4847	4528214.389	9433263.538	4902	4528629.938	9432542.469	4957	4527972.898	9432319.409	5012	4528685.518	9431926.880

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5035	4529071.408	9431681.368
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5061	4529462.348	9431501.118
5062	4529486.046	9431501.277
5063	4529491.231	9431506.940
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5066	4529504.610	9431566.490
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5071	4529401.880	9431770.570
5072	4529372.470	9431805.410
5073	4529354.890	9431828.550
5074	4529331.600	9431848.870
5075	4529331.380	9431868.420
5076	4529339.810	9431891.500
5077	4529351.760	9431916.800
5078	4529358.600	9431945.400
5079	4529352.850	9431950.030
5080	4529329.540	9431954.000
5081	4529314.310	9431973.580
5082	4529305.080	9431991.790
5083	4529302.360	9432013.840
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5085	4529304.140	9432068.140
5086	4529301.220	9432093.180
5087	4529295.390	9432113.910
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5101	4529441.540	9432026.260
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5135	4529889.374	9432348.500
5136	4529909.125	9432349.969
5137	4529924.250	9432356.376
5138	4529929.500	9432362.844
5139	4529938.938	9432371.594
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5141	4529969.188	9432369.562
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5145	4530049.080	9432441.420
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5147	4529988.970	9432424.070
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5150	4529988.750	9432407.010
5151	4529984.140	9432399.520
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5154	4529947.110	9432404.250
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5161	4529871.750	9432579.500
5162	4529895.340	9432594.940
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5164	4529913.750	9432704.040
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5167	4529944.351	9432723.670
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5171	4530073.370	9432711.520
5172	4530071.660	9432721.380
5173	4530080.851	9432724.260
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5177	4530155.830	9432679.790

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5179	4530229.320	9432643.430
5180	4530235.340	9432643.630
5181	4530268.320	9432644.400
5182	4530270.630	9432644.840
5183	4530307.680	9432646.220
5184	4530307.750	9432638.710
5185	4530285.430	9432638.270
5186	4530288.060	9432636.450
5187	4530325.649	9432635.720
5188	4530355.160	9432609.410
5189	4530362.390	9432594.320
5190	4530362.440	9432579.700
5191	4530373.101	9432558.650
5192	4530409.060	9432560.650
5193	4530413.670	9432554.250
5194	4530418.370	9432523.870
5195	4530428.950	9432489.840
5196	4530437.330	9432399.780
5197	4530444.970	9432373.570
5198	4530454.930	9432349.390
5199	4530468.231	9432307.360
5200	4530479.970	9432286.580
5201	4530485.130	9432282.570
5202	4530430.920	9432259.490
5203	4530397.490	9432242.560
5204	4530383.500	9432230.270
5205	4530420.660	9432165.520
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5207	4530425.840	9432079.340
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5216	4530741.310	9431964.010
5217	4530925.530	9431949.690
5218	4531026.040	9431939.260
5219	4531080.090	9431935.960
5220	4531109.399	9431933.320
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5222	4531163.351	9431925.420
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5224	4531427.010	9431890.430
5225	4531444.040	9431888.620
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5227	4531598.190	9431870.990
5228	4531617.160	9431873.870
5229	4531612.440	9431899.670
5230	4531613.130	9431927.450
5231	4531623.681	9431929.630
5232	4531641.140	9431923.030

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5233	4531655.470	9431913.780	5288	4532714.440	9431759.230	5343	4533134.764	9430710.391	5398	4534144.990	9430719.131
5234	4531661.740	9431909.790	5289	4532719.340	9431741.290	5344	4533154.463	9430684.099	5399	4534157.721	9430718.619
5235	4531688.231	9431903.400	5290	4532719.080	9431720.310	5345	4533216.662	9430625.920	5400	4534179.651	9430706.170
5236	4531707.870	9431900.900	5291	4532709.390	9431706.920	5346	4533221.803	9430632.279	5401	4534193.412	9430696.221
5237	4531719.120	9431898.810	5292	4532707.181	9431698.220	5347	4533235.732	9430639.760	5402	4534216.373	9430695.570
5238	4531719.710	9431883.640	5293	4532708.819	9431679.600	5348	4533252.810	9430639.910	5403	4534224.092	9430694.869
5239	4531764.210	9431887.560	5294	4532717.319	9431649.230	5349	4533275.982	9430633.461	5404	4534236.592	9430698.760
5240	4531770.931	9431888.340	5295	4532734.300	9431624.630	5350	4533286.463	9430622.519	5405	4534248.021	9430701.211
5241	4531841.981	9431896.330	5296	4532747.810	9431595.740	5351	4533304.322	9430599.750	5406	4534257.553	9430703.019
5242	4531848.040	9431893.780	5297	4532757.181	9431561.630	5352	4533319.932	9430587.539	5407	4534261.482	9430702.109
5243	4531873.750	9431893.170	5298	4532763.460	9431549.900	5353	4533340.033	9430571.189	5408	4534275.432	9430724.699
5244	4531939.010	9431895.380	5299	4532774.200	9431539.720	5354	4533365.322	9430555.430	5409	4534288.740	9430750.750
5245	4532011.290	9431926.840	5300	4532781.240	9431525.110	5355	4533377.783	9430551.090	5410	4534301.693	9430766.699
5246	4532070.351	9431942.860	5301	4532795.970	9431489.450	5356	4533388.303	9430550.721	5411	4534317.201	9430778.160
5247	4532091.880	9431945.580	5302	4532791.530	9431483.960	5357	4533407.151	9430558.230	5412	4534347.201	9430795.180
5248	4532136.250	9431946.740	5303	4532781.840	9431467.220	5358	4533452.291	9430584.359	5413	4534371.912	9430808.670
5249	4532148.160	9431953.170	5304	4532782.310	9431458.880	5359	4533467.291	9430593.881	5414	4534402.643	9430822.381
5250	4532157.590	9431958.530	5305	4532774.720	9431448.780	5360	4533475.682	9430597.449	5415	4534446.713	9430832.820
5251	4532187.450	9431972.620	5306	4532797.290	9431411.080	5361	4533501.932	9430597.789	5416	4534483.514	9430839.990
5252	4532285.260	9431981.370	5307	4532830.481	9431397.330	5362	4533525.611	9430595.660	5417	4534519.982	9430848.939
5253	4532347.519	9431983.580	5308	4532839.731	9431390.600	5363	4533545.021	9430591.971	5418	4534522.330	9430856.570
5254	4532382.990	9431988.470	5309	4532854.250	9431375.620	5364	4533561.643	9430584.789	5419	4534529.912	9430865.590
5255	4532410.319	9432003.950	5310	4532858.410	9431368.600	5365	4533581.471	9430577.099	5420	4534552.701	9430893.141
5256	4532451.010	9432022.800	5311	4532857.690	9431355.710	5366	4533596.682	9430569.840	5421	4534578.541	9430921.119
5257	4532472.481	9432029.930	5312	4532845.280	9431322.960	5367	4533607.810	9430561.570	5422	4534601.541	9430948.519
5258	4532516.060	9432060.660	5313	4532853.030	9431306.480	5368	4533617.143	9430563.471	5423	4534608.932	9430957.189
5259	4532524.380	9432071.680	5314	4532868.760	9431279.700	5369	4533635.541	9430570.660	5424	4534634.752	9430976.510
5260	4532552.090	9432140.390	5315	4532868.590	9431267.670	5370	4533649.951	9430574.099	5425	4534654.881	9430991.060
5261	4532591.899	9432186.080	5316	4532871.010	9431241.530	5371	4533670.553	9430571.240	5426	4534680.482	9431004.519
5262	4532594.890	9432177.080	5317	4532877.290	9431220.570	5372	4533703.893	9430567.109	5427	4534705.463	9431012.330
5263	4532591.560	9432172.990	5318	4532880.490	9431200.940	5373	4533722.252	9430568.039	5428	4534716.490	9431018.170
5264	4532601.060	9432150.900	5319	4532895.340	9431172.390	5374	4533727.373	9430572.980	5429	4534726.123	9431024.189
5265	4532613.120	9432133.560	5320	4532929.120	9431135.220	5375	4533730.713	9430581.641	5430	4534734.354	9431030.619
5266	4532633.960	9432119.620	5321	4532952.530	9431120.140	5376	4533735.291	9430594.180	5431	4534745.330	9431033.510
5267	4532639.000	9432106.590	5322	4532969.690	9431103.720	5377	4533749.342	9430605.570	5432	4534766.014	9431034.070
5268	4532634.981	9432098.410	5323	4532997.899	9431072.940	5378	4533768.322	9430614.141	5433	4534787.693	9431038.000
5269	4532634.210	9432080.830	5324	4533016.380	9431045.500	5379	4533785.592	9430614.789	5434	4534808.771	9431038.769
5270	4532637.931	9432062.540	5325	4533043.130	9431023.260	5380	4533800.893	9430616.099	5435	4534834.240	9431043.439
5271	4532646.380	9432049.690	5326	4533044.830	9431009.990	5381	4533817.682	9430613.029	5436	4534858.151	9431056.170
5272	4532653.050	9432033.940	5327	4533033.601	9430998.430	5382	4533833.982	9430606.900	5437	4534877.354	9431069.189
5273	4532653.090	9432014.050	5328	4533009.080	9430983.160	5383	4533851.451	9430602.400	5438	4534903.990	9431087.080
5274	4532645.010	9432008.300	5329	4532999.981	9430979.450	5384	4533876.033	9430603.099	5439	4534934.232	9431105.801
5275	4532639.899	9431992.310	5330	4533039.601	9430957.000	5385	4533905.490	9430607.891	5440	4534963.148	9431128.690
5276	4532639.910	9431976.690	5331	4533047.080	9430940.650	5386	4533915.451	9430608.650	5441	4534990.809	9431145.109
5277	4532647.399	9431928.830	5332	4533063.912	9430923.141	5387	4533945.721	9430615.711	5442	4535009.590	9431152.570
5278	4532659.910	9431908.750	5333	4533082.221	9430907.519	5388	4533970.572	9430626.029	5443	4535030.262	9431156.981
5279	4532679.610	9431888.570	5334	4533095.381	9430897.500	5389	4534006.521	9430635.189	5444	4535057.481	9431162.891
5280	4532698.250	9431875.440	5335	4533106.580	9430888.730	5390	4534019.674	9430639.000	5445	4535079.781	9431168.930
5281	4532713.660	9431874.520	5336	4533111.264	9430873.000	5391	4534036.971	9430651.070	5446	4535094.891	9431173.920
5282	4532672.420	9431851.870	5337	4533107.002	9430859.599	5392	4534049.732	9430662.779	5447	4535110.141	9431174.350
5283	4532666.231	9431842.130	5338	4533092.924	9430845.391	5393	4534063.240	9430673.949	5448	4535120.012	9431190.391
5284	4532658.250	9431798.070	5339	4533081.021	9430821.641	5394	4534080.092	9430683.760	5449	4535129.000	9431198.250
5285	4532671.190	9431779.870	5340	4533077.080	9430799.881	5395	4534097.002	9430692.769	5450	4535133.231	9431211.711
5286	4532688.899	9431767.660	5341	4533084.271	9430777.910	5396	4534116.693	9430705.560	5451	4535133.227	9431215.397
5287	4532705.731	9431758.730	5342	4533107.553	9430741.859	5397	4534133.424	9430713.820	5452	4535117.875	9431225.844

N	X	Y
5453	4535096.562	9431242.125
5454	4535080.000	9431260.344
5455	4535066.375	9431280.531
5456	4535056.188	9431294.250
5457	4535051.125	9431306.531
5458	4535055.812	9431327.250
5459	4535056.375	9431340.844
5460	4535052.688	9431350.095
5461	4535043.312	9431363.031
5462	4535000.000	9431411.906
5463	4534990.500	9431423.781
5464	4534984.312	9431438.750
5465	4534984.438	9431456.375
5466	4534987.906	9431475.236
5467	4534983.160	9431480.670
5468	4534976.192	9431490.711
5469	4534973.231	9431501.740
5470	4534973.269	9431511.750
5471	4534987.801	9431516.699
5472	4534996.820	9431519.670
5473	4534997.371	9431530.680
5474	4534995.930	9431546.211
5475	4534990.461	9431554.250
5476	4534981.981	9431562.289
5477	4534982.000	9431566.801
5478	4534989.539	9431574.279
5479	4535000.320	9431573.320
5480	4535014.840	9431571.320
5481	4535025.859	9431572.330
5482	4535031.871	9431576.840
5483	4535029.871	9431583.840
5484	4535020.840	9431593.840
5485	4535013.828	9431598.830
5486	4535023.840	9431605.340
5487	4535034.359	9431612.850
5488	4535047.891	9431614.859
5489	4535077.442	9431614.881
5490	4535092.469	9431615.391
5491	4535107.000	9431617.401
5492	4535111.500	9431625.401
5493	4535110.488	9431637.910
5494	4535109.488	9431649.910
5495	4535114.488	9431660.920
5496	4535116.988	9431670.930
5497	4535119.442	9431683.990
5498	4535106.874	9431689.406
5499	4535083.875	9431697.531
5500	4535075.500	9431699.438
5501	4535073.250	9431699.969
5502	4535058.875	9431707.844
5503	4535044.062	9431719.220
5504	4535041.000	9431727.656
5505	4535034.750	9431740.156
5506	4535026.562	9431750.469
5507	4535016.562	9431762.781

N	X	Y
5508	4535000.000	9431786.594
5509	4534975.125	9431797.219
5510	4534949.125	9431813.375
5511	4534932.125	9431830.344
5512	4534919.562	9431832.125
5513	4534904.188	9431844.312
5514	4534894.000	9431859.688
5515	4534885.560	9431871.469
5516	4534873.563	9431883.844
5517	4534861.562	9431904.062
5518	4534835.562	9431931.594
5519	4534808.125	9431971.188
5520	4534782.938	9432003.750
5521	4534766.866	9432031.730
5522	4534767.151	9432033.881
5523	4534761.264	9432061.949
5524	4534752.830	9432082.510
5525	4534747.951	9432112.580
5526	4534744.060	9432140.631
5527	4534742.143	9432162.170
5528	4534735.764	9432193.750
5529	4534730.854	9432216.300
5530	4534723.924	9432235.859
5531	4534718.033	9432264.430
5532	4534712.623	9432290.490
5533	4534707.213	9432314.050
5534	4534699.803	9432338.109
5535	4534690.873	9432357.180
5536	4534687.943	9432374.221
5537	4534687.033	9432398.760
5538	4534689.643	9432424.279
5539	4534685.310	9432469.369
5540	4534680.373	9432483.910
5541	4534676.432	9432501.961
5542	4534678.662	9432510.971
5543	4534683.330	9432533.891
5544	4534684.682	9432545.910
5545	4534680.990	9432560.881
5546	4534673.291	9432576.310
5547	4534672.060	9432594.810
5548	4534674.289	9432615.410
5549	4534989.269	9432474.801
5550	4535023.281	9432435.160
5551	4535023.922	9432442.180
5552	4535027.922	9432459.190
5553	4535036.930	9432474.199
5554	4535039.430	9432484.711
5555	4535041.430	9432493.711
5556	4535044.109	9432501.240
5557	4535045.109	9432504.740
5558	4535049.609	9432513.260
5559	4535052.109	9432520.269
5560	4535054.109	9432525.779
5561	4535058.109	9432532.289
5562	4535062.621	9432537.301

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5563	4535069.629	9432542.820
5564	4535076.141	9432546.830
5565	4535074.129	9432554.340
5566	4535073.129	9432560.850
5567	4535072.121	9432568.859
5568	4535075.121	9432573.869
5569	4535079.129	9432579.381
5570	4535082.629	9432583.891
5571	4535087.641	9432590.901
5572	4535088.129	9432599.920
5573	4535087.629	9432608.930
5574	4535086.121	9432618.940
5575	4535086.102	9432637.471
5576	4535087.102	9432645.481
5577	4535088.602	9432655.000
5578	4535091.102	9432661.010
5579	4535093.102	9432668.519
5580	4535095.602	9432675.539
5581	4535097.602	9432682.551
5582	4535101.102	9432687.070
5583	4535106.109	9432691.070
5584	4535110.621	9432691.070
5585	4535113.641	9432690.731
5586	4535116.719	9432690.971
5587	4535252.398	9432687.019
5588	4535289.328	9432483.519
5589	4535292.519	9432482.840
5590	4535308.340	9432483.859
5591	4535328.641	9432485.401
5592	4535349.141	9432479.269
5593	4535362.539	9432471.051
5594	4535373.731	9432457.859
5595	4535388.211	9432440.430
5596	4535401.602	9432428.060
5597	4535420.141	9432414.570
5598	4535436.672	9432399.580
5599	4535453.000	9432388.231
5600	4535469.320	9432380.801
5601	4535479.500	9432385.211
5602	4535487.359	9432392.539
5603	4535480.211	9432398.740
5604	4535471.461	9432397.051
5605	4535465.789	9432389.420
5606	4535461.281	9432386.920
5607	4535454.269	9432389.420
5608	4535447.750	9432396.920
5609	4535445.738	9432404.920
5610	4535446.238	9432413.420
5611	4535450.750	9432417.930
5612	4535457.102	9432420.039
5613	4535454.750	9432425.430
5614	4535450.231	9432442.440
5615	4535442.211	9432458.440
5616	4535433.692	9432472.940
5617	4535428.672	9432485.940

N	X	Y
5618	4535426.160	9432500.949
5619	4535422.891	9432511.990
5620	4535419.871	9432528.010
5621	4535416.172	9432544.810
5622	4535411.852	9432541.029
5623	4535408.340	9432537.019
5624	4535404.840	9432534.510
5625	4535400.828	9432532.010
5626	4535396.820	9432534.510
5627	4535395.809	9432543.519
5628	4535394.801	9432551.529
5629	4535393.301	9432557.039
5630	4535385.781	9432555.529
5631	4535380.469	9432554.651
5632	4535376.762	9432557.529
5633	4535373.250	9432565.039
5634	4535370.211	9432567.519
5635	4535372.250	9432569.039
5636	4535378.262	9432573.060
5637	4535381.762	9432577.060
5638	4535385.769	9432582.070
5639	4535390.215	9432588.428
5640	4535385.660	9432592.289
5641	4535371.102	9432601.810
5642	4535359.738	9432610.690
5643	4535345.898	9432626.961
5644	4535338.949	9432641.019
5645	4535338.192	9432646.560
5646	4535341.219	9432653.170
5647	4535343.699	9432662.119
5648	4535347.699	9432673.651
5649	4535352.180	9432688.609
5650	4535355.648	9432702.510
5651	4535357.629	9432719.910
5652	4535359.109	9432737.840
5653	4535358.602	9432755.250
5654	4535357.590	9432769.789
5655	4535357.578	9432783.969
5656	4535359.602	9432797.680
5657	4535362.672	9432809.981
5658	4535368.379	9432819.852
5659	4535376.238	9432827.711
5660	4535385.199	9432831.410
5661	4535393.109	9432832.539
5662	4535393.109	9432836.469
5663	4535392.102	9432844.981
5664	4535390.102	9432851.988
5665	4535386.578	9432859.500
5666	4535384.070	9432865.512
5667	4535381.059	9432871.512
5668	4535380.559	9432878.019
5669	4535379.051	9432884.531
5670	4535378.551	9432891.539
5671	4535375.531	9432897.551
5672	4535372.019	9432903.559

N	X	Y	N	X	Y	N	X	Y	N	X	Y
5673	4535369.410	9432911.371	5728	4535298.141	9433259.051	5783	4534980.359	9432979.801	5838	4534918.514	9434056.769
5674	4535362.141	9432908.199	5729	4535276.078	9433278.570	5784	4534971.121	9432981.199	5839	4534935.151	9434066.719
5675	4535347.019	9432937.820	5730	4535256.019	9433291.578	5785	4534951.852	9432979.469	5840	4534947.092	9434066.891
5676	4535360.762	9432945.250	5731	4535239.988	9433301.078	5786	4534939.762	9432977.309	5841	4534956.752	9434062.058
5677	4535359.469	9432947.621	5732	4535227.961	9433309.090	5787	4534932.199	9432975.711	5842	4534937.783	9434080.058
5678	4535356.461	9432953.621	5733	4535222.942	9433322.602	5788	4534917.231	9432971.531	5843	4534943.623	9434109.160
5679	4535353.871	9432962.570	5734	4535225.930	9433335.629	5789	4534911.379	9432970.481	5844	4534969.443	9434115.511
5680	4535356.949	9432965.141	5735	4535229.109	9433351.000	5790	4534896.519	9432969.309	5845	4534959.803	9434140.609
5681	4535361.961	9432964.141	5736	4535220.910	9433347.141	5791	4534888.340	9432969.731	5846	4534952.674	9434147.429
5682	4535366.981	9432960.141	5737	4535206.898	9433330.102	5792	4534877.031	9432966.359	5847	4534952.631	9434162.211
5683	4535369.488	9432955.129	5738	4535187.371	9433304.051	5793	4534873.660	9432960.430	5848	4534992.861	9434190.980
5684	4535370.488	9432948.621	5739	4535173.859	9433285.519	5794	4534871.410	9432963.442	5849	4534986.701	9434203.968
5685	4535376.012	9432942.621	5740	4535161.840	9433274.988	5795	4534854.059	9432957.801	5850	4534975.873	9434238.851
5686	4535376.000	9432949.629	5741	4535147.809	9433269.481	5796	4534838.580	9432953.609	5851	4534995.104	9434257.808
5687	4535375.500	9432955.141	5742	4535132.789	9433265.461	5797	4534861.611	9433085.961	5852	4534990.651	9434290.898
5688	4535374.988	9432963.148	5743	4535115.250	9433259.442	5798	4534883.463	9433140.808	5853	4534990.232	9434295.328
5689	4535373.481	9432970.160	5744	4535095.719	9433247.410	5799	4534905.303	9433166.922	5854	4534999.033	9434295.871
5690	4535373.481	9432980.172	5745	4535081.699	9433236.379	5800	4534922.104	9433185.199	5855	4535009.693	9434298.800
5691	4535372.969	9432990.192	5746	4535062.672	9433218.352	5801	4534989.560	9433322.820	5856	4535020.721	9434298.890
5692	4535376.469	9432997.699	5747	4535056.160	9433213.059	5802	4534990.291	9433320.441	5857	4535050.381	9434304.351
5693	4535378.969	9433003.711	5748	4535056.172	9433206.320	5803	4535015.053	9433350.680	5858	4535070.924	9434304.859
5694	4535385.102	9433009.019	5749	4535055.672	9433199.309	5804	4535024.662	9433371.641	5859	4535092.783	9434294.058
5695	4535381.469	9433010.231	5750	4535065.692	9433198.320	5805	4535018.521	9433397.641	5860	4535107.541	9434280.648
5696	4535376.961	9433012.231	5751	4535072.699	9433198.820	5806	4535016.041	9433437.719	5861	4535134.143	9434262.019
5697	4535373.449	9433018.231	5752	4535082.219	9433197.828	5807	4535011.104	9433447.101	5862	4535155.943	9434245.261
5698	4535368.442	9433024.738	5753	4535088.738	9433193.320	5808	4535026.521	9433467.761	5863	4535189.060	9434219.609
5699	4535370.442	9433026.238	5754	4535097.762	9433186.320	5809	4535034.674	9433485.910	5864	4535202.764	9434202.570
5700	4535374.449	9433031.250	5755	4535101.781	9433177.809	5810	4535036.580	9433518.398	5865	4535210.873	9434185.968
5701	4535379.949	9433035.762	5756	4535105.289	9433168.289	5811	4535032.193	9433545.090	5866	4535216.651	9434195.718
5702	4535384.961	9433039.769	5757	4535103.289	9433160.781	5812	4535033.854	9433590.910	5867	4535217.182	9434222.789
5703	4535390.969	9433042.781	5758	4535104.801	9433152.269	5813	4535030.682	9433606.050	5868	4535225.322	9434240.371
5704	4535393.481	9433039.281	5759	4535106.309	9433137.250	5814	4535051.060	9433627.308	5869	4535235.232	9434265.750
5705	4535395.988	9433036.269	5760	4535106.820	9433125.731	5815	4535060.322	9433648.680	5870	4535243.424	9434280.628
5706	4535397.488	9433032.769	5761	4535106.328	9433115.211	5816	4535061.303	9433675.980	5871	4535243.611	9434279.422
5707	4535400.000	9433028.769	5762	4535102.828	9433106.699	5817	4535059.713	9433704.109	5872	4535277.111	9434290.699
5708	4535401.828	9433025.481	5763	4535098.820	9433098.692	5818	4535058.732	9433757.511	5873	4535322.553	9434308.031
5709	4535406.512	9433027.269	5764	4535095.320	9433088.172	5819	4535058.611	9433772.750	5874	4535339.990	9434266.191
5710	4535408.019	9433027.769	5765	4535094.328	9433078.148	5820	4535048.174	9433790.180	5875	4535364.252	9434266.980
5711	4535406.512	9433036.281	5766	4535092.828	9433067.129	5821	4535044.732	9433812.691	5876	4535366.713	9434261.898
5712	4535402.000	9433042.789	5767	4535090.840	9433056.621	5822	4535039.701	9433829.879	5877	4535377.533	9434200.359
5713	4535393.469	9433057.309	5768	4535090.340	9433047.102	5823	4535035.810	9433859.129	5878	4535346.771	9434186.691
5714	4535385.942	9433068.820	5769	4535089.852	9433036.570	5824	4535035.810	9433889.398	5879	4535352.490	9434131.351
5715	4535378.922	9433082.328	5770	4535094.359	9433025.578	5825	4535039.771	9433905.820	5880	4535330.123	9434129.640
5716	4535371.898	9433096.352	5771	4535099.879	9433016.059	5826	4535037.783	9433911.480	5881	4535312.982	9434156.211
5717	4535367.379	9433106.859	5772	4535103.391	9433008.051	5827	4535039.854	9433926.488	5882	4535291.514	9434175.750
5718	4535360.359	9433118.879	5773	4535104.398	9432998.031	5828	4535021.810	9433916.148	5883	4535266.393	9434196.910
5719	4535352.328	9433133.398	5774	4535106.410	9432991.019	5829	4535013.021	9433937.800	5884	4535240.490	9434216.750
5720	4535342.801	9433148.410	5775	4535107.422	9432982.512	5830	4535019.740	9433945.289	5885	4535233.701	9434219.910
5721	4535335.281	9433158.422	5776	4535109.879	9432977.121	5831	4535005.580	9433970.148	5886	4535232.533	9434229.480
5722	4535323.738	9433175.942	5777	4535099.769	9432975.481	5832	4534989.830	9434020.469	5887	4535229.662	9434228.269
5723	4535318.219	9433190.961	5778	4535078.262	9432974.981	5833	4534975.033	9434011.211	5888	4535230.924	9434217.890
5724	4535316.711	9433204.481	5779	4535056.340	9432972.449	5834	4534963.533	9434006.922	5889	4535238.932	9434214.172
5725	4535316.199	9433218.000	5780	4535030.891	9432975.942	5835	4534932.412	9434010.820	5890	4535264.514	9434194.570
5726	4535315.192	9433234.031	5781	4535013.250	9432976.442	5836	4534921.393	9434016.840	5891	4535289.533	9434173.488
5727	4535310.172	9433243.539	5782	4534999.461	9432976.519	5837	4534914.053	9434038.230	5892	4535310.674	9434154.250

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5893	4535328.572	9434126.511
5894	4535355.791	9434128.589
5895	4535355.924	9434127.289
5896	4535365.174	9434105.199
5897	4535436.401	9434145.769
5898	4535481.810	9434173.308
5899	4535490.303	9434180.648
5900	4535487.151	9434160.179
5901	4535497.111	9434139.480
5902	4535516.693	9434125.761
5903	4535519.342	9434103.738
5904	4535521.322	9434068.090
5905	4535510.271	9434048.699
5906	4535487.674	9434028.230
5907	4535487.310	9434006.898
5908	4535482.303	9433996.781
5909	4535461.502	9433982.031
5910	4535449.235	9433976.144
5911	4535466.110	9433955.792
5912	4535465.972	9433955.412
5913	4535525.648	9433879.821
5914	4535576.902	9433871.279
5915	4535632.743	9433868.176
5916	4535709.268	9433883.687
5917	4535753.732	9433895.063
5918	4535851.973	9433835.085
5919	4535852.068	9433833.933
5920	4535898.873	9433806.550
5921	4535905.932	9433802.756
5922	4535919.893	9433825.769
5923	4535936.932	9433849.891
5924	4535951.182	9433875.949
5925	4535963.060	9433910.648
5926	4535973.764	9433936.578
5927	4535985.193	9433975.672
5928	4535986.053	9434005.289
5929	4535987.412	9434039.050
5930	4535991.592	9434061.641
5931	4535993.041	9434072.480
5932	4535981.182	9434108.101
5933	4535971.201	9434127.601
5934	4535951.740	9434140.828
5935	4535927.482	9434159.109
5936	4535913.541	9434187.359
5937	4535911.893	9434209.328
5938	4535915.924	9434242.750
5939	4535903.264	9434263.468
5940	4535881.162	9434273.488
5941	4535855.752	9434287.148
5942	4535848.521	9434299.261
5943	4535845.502	9434326.769
5944	4535910.514	9434367.570
5945	4535923.912	9434342.711
5946	4535914.412	9434333.949
5947	4535917.924	9434321.621

N	X	Y
5948	4535941.764	9434284.910
5949	4535962.924	9434261.449
5950	4535977.541	9434238.320
5951	4535958.643	9434215.890
5952	4535952.521	9434203.359
5953	4535966.682	9434174.980
5954	4535976.912	9434166.601
5955	4535991.893	9434166.601
5956	4536015.943	9434167.871
5957	4536035.283	9434166.750
5958	4536044.033	9434161.261
5959	4536056.432	9434154.128
5960	4536076.283	9434146.968
5961	4536093.901	9434144.949
5962	4536113.123	9434151.351
5963	4536138.803	9434156.550
5964	4536140.033	9434177.480
5965	4536143.572	9434193.570
5966	4536148.041	9434202.828
5967	4536156.881	9434213.570
5968	4536168.791	9434230.378
5969	4536182.604	9434244.378
5970	4536198.201	9434260.738
5971	4536215.783	9434270.648
5972	4536233.521	9434277.820
5973	4536246.990	9434283.211
5974	4536252.401	9434284.218
5975	4536258.854	9434288.070
5976	4536275.651	9434303.308
5977	4536279.971	9434307.000
5978	4536292.373	9434322.058
5979	4536290.213	9434325.820
5980	4536285.740	9434324.269
5981	4536284.740	9434329.859
5982	4536289.971	9434331.922
5983	4536288.861	9434339.871
5984	4536294.131	9434343.019
5985	4536285.631	9434358.320
5986	4536277.014	9434378.441
5987	4536267.971	9434385.480
5988	4536253.310	9434400.300
5989	4536238.572	9434409.109
5990	4536236.143	9434416.011
5991	4536250.932	9434427.410
5992	4536296.643	9434466.179
5993	4536294.580	9434476.449
5994	4536290.451	9434486.410
5995	4536290.193	9434496.679
5996	4536294.264	9434497.398
5997	4536295.373	9434511.871
5998	4536283.963	9434561.839
5999	4536267.393	9434609.550
6000	4536258.201	9434622.789
6001	4536228.822	9434641.570
6002	4536222.021	9434642.761

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6003	4536237.463	9434644.339
6004	4536245.932	9434649.589
6005	4536264.951	9434663.738
6006	4536263.072	9434666.078
6007	4536243.830	9434652.988
6008	4536236.131	9434648.230
6009	4536215.240	9434646.070
6010	4536179.764	9434646.679
6011	4536156.221	9434688.500
6012	4536177.123	9434705.672
6013	4536198.662	9434719.961
6014	4536225.373	9434736.878
6015	4536240.502	9434735.500
6016	4536265.021	9434725.160
6017	4536300.783	9434702.640
6018	4536303.201	9434700.859
6019	4536306.533	9434705.378
6020	4536307.682	9434716.011
6021	4536301.080	9434726.578
6022	4536301.764	9434730.550
6023	4536315.151	9434746.359
6024	4536334.901	9434763.621
6025	4536345.560	9434773.679
6026	4536366.592	9434804.378
6027	4536372.881	9434812.898
6028	4536380.123	9434824.789
6029	4536384.182	9434831.660
6030	4536383.502	9434844.750
6031	4536385.732	9434850.250
6032	4536393.932	9434864.128
6033	4536402.943	9434873.398
6034	4536404.060	9434866.390
6035	4536409.764	9434845.511
6036	4536417.651	9434828.211
6037	4536426.432	9434819.781
6038	4536453.240	9434858.378
6039	4536466.783	9434863.519
6040	4536485.342	9434866.949
6041	4536484.732	9434872.550
6042	4536487.631	9434873.410
6043	4536493.221	9434884.128
6044	4536507.990	9434890.058
6045	4536531.451	9434892.500
6046	4536546.580	9434895.988
6047	4536560.764	9434892.839
6048	4536577.174	9434881.128
6049	4536582.842	9434879.109
6050	4536589.861	9434873.820
6051	4536593.033	9434870.211
6052	4536596.752	9434861.050
6053	4536601.881	9434858.628
6054	4536604.963	9434850.769
6055	4536599.361	9434831.039
6056	4536624.693	9434788.261
6057	4536630.033	9434797.449

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6058	4536643.803	9434814.929
6059	4536650.041	9434815.929
6060	4536655.162	9434813.390
6061	4536676.721	9434780.488
6062	4536666.131	9434768.070
6063	4536651.002	9434758.300
6064	4536631.803	9434752.199
6065	4536628.521	9434749.761
6066	4536626.201	9434744.781
6067	4536629.482	9434738.539
6068	4536635.971	9434734.172
6069	4536644.830	9434731.949
6070	4536650.451	9434745.828
6071	4536656.381	9434754.019
6072	4536668.783	9434764.800
6073	4536676.854	9434776.019
6074	4536698.193	9434788.070
6075	4536697.810	9434790.449
6076	4536710.541	9434800.261
6077	4536724.271	9434806.500
6078	4536791.553	9434782.140
6079	4536806.463	9434776.468
6080	4536819.752	9434773.660
6081	4536829.002	9434773.609
6082	4536836.271	9434770.488
6083	4536842.322	9434764.828
6084	4536855.240	9434743.828
6085	4536863.424	9434733.851
6086	4536882.553	9434722.578
6087	4536891.881	9434719.121
6088	4536901.482	9434718.199
6089	4536900.041	9434705.851
6090	4536921.361	9434706.140
6091	4536932.701	9434709.172
6092	4536950.182	9434709.172
6093	4536962.893	9434704.308
6094	4536993.651	9434684.750
6095	4537015.092	9434671.672
6096	4537022.322	9434677.050
6097	4537028.533	9434685.328
6098	4537038.732	9434690.250
6099	4537046.432	9434690.359
6100	4537047.881	9434686.390
6101	4537071.451	9434688.148
6102	4537088.560	9434685.488
6103	4537110.803	9434695.511
6104	4537107.541	9434718.718
6105	4537089.283	9434709.781
6106	4537061.651	9434713.558
6107	4537064.401	9434734.781
6108	4537084.111	9434748.961
6109	4537065.990	9434761.988
6110	4537030.971	9434755.550
6111	4537022.514	9434773.539
6112	4537010.592	9434806.679

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6114	4537090.131	9434884.300	6169	4537532.373	9434795.859	6224	4538388.609	9434545.828	6279	4538806.430	9434122.012
6115	4537095.932	9434880.621	6170	4537544.051	9434788.442	6225	4538425.160	9434522.442	6280	4538809.898	9434110.988
6116	4537113.162	9434898.300	6171	4537550.031	9434781.922	6226	4538425.039	9434519.738	6281	4538816.871	9434101.469
6117	4537128.572	9434886.468	6172	4537559.590	9434775.840	6227	4538428.519	9434510.719	6282	4538822.379	9434103.961
6118	4537134.432	9434879.441	6173	4537568.180	9434762.102	6228	4538431.988	9434500.211	6283	4538830.391	9434109.942
6119	4537149.842	9434872.410	6174	4537574.641	9434751.109	6229	4538438.461	9434491.192	6284	4538838.898	9434114.922
6120	4537162.713	9434863.980	6175	4537583.059	9434739.141	6230	4538445.942	9434483.160	6285	4538845.422	9434120.910
6121	4537163.092	9434857.078	6176	4537591.461	9434729.211	6231	4538455.922	9434477.129	6286	4538852.942	9434128.391
6122	4537175.443	9434841.269	6177	4537600.398	9434721.199	6232	4538461.910	9434473.609	6287	4538860.461	9434137.879
6123	4537176.060	9434837.750	6178	4537610.430	9434711.121	6233	4538466.391	9434466.602	6288	4538867.488	9434150.371
6124	4537183.764	9434825.558	6179	4537622.859	9434696.109	6234	4538472.879	9434462.078	6289	4538870.581	9434163.871
6125	4537182.033	9434815.378	6180	4537632.809	9434687.602	6235	4538481.371	9434460.059	6290	4538875.551	9434172.859
6126	4537171.252	9434807.628	6181	4537643.719	9434676.129	6236	4538488.871	9434460.039	6291	4538881.578	9434184.352
6127	4537171.131	9434804.531	6182	4537655.648	9434669.121	6237	4538495.879	9434462.519	6292	4538881.102	9434192.859
6128	4537182.822	9434811.961	6183	4537675.488	9434652.148	6238	4538499.121	9434464.359	6293	4538880.449	9434196.828
6129	4537194.271	9434811.422	6184	4537689.192	9434648.680	6239	4538499.121	9434447.219	6294	4538939.391	9434219.731
6130	4537214.854	9434801.988	6185	4537706.078	9434646.648	6240	4538503.820	9434442.488	6295	4538939.660	9434220.731
6131	4537245.791	9434799.172	6186	4537720.469	9434646.121	6241	4538508.789	9434428.461	6296	4538940.699	9434234.238
6132	4537248.893	9434798.480	6187	4537736.410	9434647.578	6242	4538511.269	9434420.949	6297	4538944.219	9434241.731
6133	4537275.193	9434799.070	6188	4537753.442	9434649.039	6243	4538514.738	9434411.942	6298	4538948.238	9434250.731
6134	4537282.291	9434797.898	6189	4537769.500	9434649.500	6244	4538520.219	9434403.422	6299	4538949.262	9434257.231
6135	4537288.463	9434795.320	6190	4537784.039	9434648.961	6245	4538526.692	9434394.898	6300	4538949.281	9434265.231
6136	4537294.254	9434794.987	6191	4537799.570	9434647.922	6246	4538532.672	9434384.879	6301	4538947.289	9434271.238
6137	4537311.271	9434800.941	6192	4537815.481	9434646.371	6247	4538535.641	9434375.359	6302	4538945.309	9434275.750
6138	4537322.240	9434798.519	6193	4537832.371	9434647.828	6248	4538539.121	9434367.352	6303	4538944.820	9434282.762
6139	4537331.303	9434804.589	6194	4537846.269	9434649.769	6249	4538542.102	9434360.340	6304	4538946.340	9434290.262
6140	4537337.201	9434805.550	6195	4537858.609	9434653.551	6250	4538548.078	9434353.320	6305	4538946.879	9434304.769
6141	4537347.182	9434798.761	6196	4537876.828	9434658.211	6251	4538553.070	9434349.301	6306	4538947.898	9434312.269
6142	4537361.604	9434799.531	6197	4537893.981	9434659.680	6252	4538558.199	9434348.211	6307	4538949.942	9434327.769
6143	4537371.783	9434783.050	6198	4537907.629	9434659.141	6253	4538562.500	9434343.129	6308	4538953.488	9434346.769
6144	4537373.111	9434771.589	6199	4537920.801	9434656.070	6254	4538563.531	9434336.269	6309	4538955.019	9434359.281
6145	4537372.283	9434767.929	6200	4537933.859	9434650.500	6255	4538564.031	9434327.430	6310	4538955.551	9434369.281
6146	4537388.951	9434771.031	6201	4537945.809	9434645.481	6256	4538587.410	9434255.067	6311	4538959.551	9434371.269
6147	4537393.041	9434768.070	6202	4537957.211	9434641.481	6257	4538639.975	9434248.040	6312	4538967.059	9434372.762
6148	4537401.611	9434767.890	6203	4537969.449	9434638.961	6258	4538642.125	9434232.625	6313	4538975.559	9434373.738
6149	4537424.732	9434773.172	6204	4537989.840	9434642.422	6259	4538641.875	9434211.844	6314	4538984.059	9434374.211
6150	4537427.291	9434777.648	6205	4538005.871	9434642.891	6260	4538651.940	9434176.500	6315	4538989.551	9434372.699
6151	4537442.264	9434787.511	6206	4538021.391	9434644.352	6261	4538662.000	9434135.562	6316	4538993.031	9434366.692
6152	4537448.951	9434781.660	6207	4538037.891	9434644.309	6262	4538669.940	9434118.470	6317	4539000.012	9434359.160
6153	4537454.943	9434768.980	6208	4538048.012	9434645.269	6263	4538682.940	9434106.281	6318	4539006.500	9434352.641
6154	4537458.041	9434768.468	6209	4538058.039	9434642.738	6264	4538694.315	9434100.062	6319	4539012.481	9434347.121
6155	4537469.893	9434759.578	6210	4538081.879	9434643.192	6265	4538697.500	9434082.379	6320	4539019.969	9434342.602
6156	4537477.151	9434749.488	6211	4538097.391	9434644.148	6266	4538705.859	9434089.238	6321	4539023.738	9434343.461
6157	4537467.912	9434742.699	6212	4538112.391	9434644.121	6267	4538715.891	9434100.231	6322	4539102.379	9434317.422
6158	4537464.580	9434737.121	6213	4538126.391	9434645.078	6268	4538723.910	9434109.211	6323	4539101.379	9434316.879
6159	4537462.662	9434718.578	6214	4538144.898	9434645.031	6269	4538733.430	9434117.692	6324	4539103.359	9434308.371
6160	4537465.482	9434719.988	6215	4538161.379	9434645.488	6270	4538742.449	9434127.172	6325	4539109.852	9434304.852
6161	4537468.854	9434718.179	6216	4538174.789	9434645.949	6271	4538750.969	9434135.660	6326	4539115.840	9434302.328
6162	4537481.271	9434724.429	6217	4538188.219	9434648.910	6272	4538760.000	9434144.141	6327	4539119.674	9434299.759
6163	4537495.291	9434734.750	6218	4538207.269	9434648.301	6273	4538771.000	9434148.109	6328	4539124.315	9434319.156
6164	4537518.264	9434731.691	6219	4538221.942	9434646.379	6274	4538779.000	9434149.102	6329	4539131.250	9434361.469
6165	4537531.791	9434743.672	6220	4538239.488	9434644.672	6275	4538790.512	9434152.070	6330	4539137.690	9434410.375
6166	4537536.810	9434753.160	6221	4538257.031	9434641.269	6276	4538797.512	9434151.051	6331	4539145.250	9434454.688
6167	4537535.861	9434771.672	6222	4538278.961	9434629.340	6277	4538800.981	9434142.531	6332	4539153.810	9434486.562

N	X	Y	N	X	Y	N	X	Y	N	X	Y
6333	4539157.690	9434519.125	6379	4539131.078	9434966.719	6425	4539160.481	9435197.820	6471	4539635.250	9435340.156
6334	4539157.623	9434521.396	6380	4539141.090	9434970.699	6426	4539171.000	9435194.789	6472	4539645.000	9435348.906
6335	4539175.519	9434518.129	6381	4539149.102	9434976.680	6427	4539181.012	9435190.269	6473	4539652.250	9435358.875
6336	4539176.942	9434530.930	6382	4539155.629	9434986.672	6428	4539193.019	9435185.731	6474	4539655.440	9435373.062
6337	4539179.500	9434552.469	6383	4539160.648	9434994.160	6429	4539203.031	9435180.699	6475	4539655.750	9435389.656
6338	4539183.559	9434575.000	6384	4539166.238	9435002.000	6430	4539214.051	9435178.672	6476	4539655.560	9435407.062
6339	4539186.121	9434590.641	6385	4539172.262	9435008.488	6431	4539225.570	9435179.648	6477	4539658.810	9435416.438
6340	4539192.211	9434603.238	6386	4539176.781	9435015.500	6432	4539233.590	9435184.641	6478	4539666.000	9435420.500
6341	4539197.238	9434614.762	6387	4539180.801	9435026.000	6433	4539237.109	9435197.148	6479	4539671.440	9435440.969
6342	4539202.289	9434624.289	6388	4539183.891	9435036.039	6434	4539243.129	9435206.148	6480	4539672.060	9435453.969
6343	4539207.789	9434634.238	6389	4539177.809	9435043.539	6435	4539252.660	9435211.641	6481	4539672.125	9435474.562
6344	4539210.051	9434639.629	6390	4539169.301	9435043.559	6436	4539258.672	9435215.641	6482	4539674.625	9435492.750
6345	4539206.711	9434641.320	6391	4539158.781	9435041.578	6437	4539266.192	9435216.121	6483	4539677.440	9435508.188
6346	4539204.731	9434647.828	6392	4539149.250	9435035.590	6438	4539277.699	9435213.699	6484	4539676.500	9435519.312
6347	4539206.250	9434654.828	6393	4539141.731	9435025.590	6439	4539277.692	9435202.469	6485	4539674.750	9435531.531
6348	4539206.769	9434663.828	6394	4539137.711	9435013.578	6440	4539283.750	9435191.699	6486	4539667.250	9435548.156
6349	4539207.801	9434673.828	6395	4539132.692	9435009.078	6441	4539294.949	9435186.539	6487	4539659.940	9435563.594
6350	4539205.820	9434682.352	6396	4539124.180	9435010.102	6442	4539304.449	9435187.461	6488	4539651.810	9435583.000
6351	4539203.352	9434692.359	6397	4539118.180	9435017.629	6443	4539316.129	9435190.442	6489	4539645.310	9435601.031
6352	4539200.871	9434700.371	6398	4539118.199	9435032.148	6444	4539335.180	9435188.391	6490	4539648.310	9435611.405
6353	4539195.391	9434709.391	6399	4539120.719	9435043.660	6445	4539351.512	9435180.692	6491	4539656.123	9435613.594
6354	4539189.930	9434721.410	6400	4539124.238	9435054.672	6446	4539364.141	9435172.570	6492	4539658.625	9435613.469
6355	4539183.949	9434728.430	6401	4539124.250	9435067.192	6447	4539378.629	9435162.039	6493	4539664.060	9435613.156
6356	4539178.961	9434734.449	6402	4539123.769	9435079.211	6448	4539397.051	9435151.039	6494	4539679.810	9435609.281
6357	4539172.481	9434742.469	6403	4539118.762	9435080.231	6449	4539411.531	9435143.512	6495	4539692.748	9435608.812
6358	4539167.500	9434747.481	6404	4539112.738	9435073.731	6450	4539429.621	9435133.922	6496	4539698.750	9435615.593
6359	4539162.019	9434755.000	6405	4539107.731	9435071.738	6451	4539445.719	9435123.309	6497	4539701.375	9435630.375
6360	4539160.285	9434755.201	6406	4539104.738	9435079.762	6452	4539453.672	9435117.500	6498	4539699.810	9435644.781
6361	4539156.060	9434760.562	6407	4539100.750	9435091.281	6453	4539467.922	9435134.551	6499	4539701.060	9435655.781
6362	4539149.940	9434777.812	6408	4539092.238	9435099.309	6454	4539485.981	9435156.039	6500	4539708.060	9435670.531
6363	4539140.250	9434800.344	6409	4539084.238	9435107.852	6455	4539486.102	9435156.249	6501	4539711.310	9435684.906
6364	4539133.935	9434804.438	6410	4539080.238	9435117.371	6456	4539490.060	9435157.656	6502	4539708.750	9435697.126
6365	4539125.875	9434813.156	6411	4539078.762	9435130.391	6457	4539511.375	9435164.156	6503	4539716.750	9435710.281
6366	4539126.000	9434819.531	6412	4539078.269	9435140.910	6458	4539535.310	9435168.250	6504	4539733.750	9435727.407
6367	4539129.875	9434827.688	6413	4539080.789	9435149.922	6459	4539545.875	9435170.000	6505	4539753.500	9435738.312
6368	4539138.810	9434839.781	6414	4539090.301	9435146.398	6460	4539562.560	9435171.344	6506	4539757.500	9435742.500
6369	4539141.125	9434850.750	6415	4539100.309	9435143.371	6461	4539578.310	9435174.469	6507	4539761.500	9435755.688
6370	4539137.750	9434863.781	6416	4539104.320	9435147.871	6462	4539599.310	9435179.750	6508	4539761.375	9435771.875
6371	4539134.000	9434882.625	6417	4539102.828	9435157.379	6463	4539609.500	9435207.907	6509	4539758.625	9435787.469
6372	4539129.690	9434906.281	6418	4539102.852	9435167.398	6464	4539622.940	9435234.844	6510	4539756.690	9435802.688
6373	4539122.875	9434932.375	6419	4539102.359	9435177.422	6465	4539632.375	9435258.188	6511	4539758.750	9435812.062
6374	4539112.502	9434944.125	6420	4539110.379	9435185.410	6466	4539634.190	9435272.781	6512	4539763.000	9435828.438
6375	4539112.190	9434953.125	6421	4539118.898	9435187.398	6467	4539629.250	9435286.000	6513	4539765.440	9435846.219
6376	4539115.875	9434961.688	6422	4539126.422	9435194.891	6468	4539625.125	9435301.406	6514	4539763.060	9435850.625
6377	4539121.293	9434964.701	6423	4539136.949	9435200.879	6469	4539623.190	9435317.812			
6378	4539122.078	9434964.738	6424	4539148.469	9435200.852	6470	4539627.440	9435329.406			