ДЪРЖАВЕН ВЕСТНИК

БРОЙ 99

ОФИЦИАЛНО ИЗДАНИЕ НА РЕПУБЛИКА БЪЛГАРИЯ

Вторник, 18 ноември 2008 г. София Цена 0,80 лв.

СЪДЪРЖАНИЕ НА ОФИЦИАЛНИЯ РАЗДЕЛ

Народно събрание

✓ ***Решение*** за изменение и допълнение на Правилника за организацията и дейността на Народното събрание 1

Министерски съвет

✓ ***Постановление № 273*** от 11 ноември 2008 г. за осигуряване на средства от централния бюджет за 2008 г. за издръжка на Комисията за публичен надзор над регистрираните одитори за 2008 г. 2

✓ ***Постановление № 274*** от 11 ноември 2008 г. за приемане на Наредба за изискванията за безопасност на магнитните детски играчки 3

Министерство на външните работи

✓ ***Спогодба*** между правителството на Република България и правителството на Република Гърция за откриване на нов граничен контролно-пропускателен пункт и пътна връзка между двете страни, свързваща гр. Ивайловград, Република България, с гр. Кипринос, Република Гърция 4

Министерство на икономиката и енергетиката

✓ ***Споразумение*** между правителството на Република България и правителството на Руската федерация за сътрудничество при създаването на газопровод за транзит на природен газ през територията на Република България 5

✓ ***Споразумение*** за икономическо сътрудничество между правителството на Република България и кабинета на министрите на Украйна 9

Министерство на здравеопазването

✓ ***Наредба № 25*** от 10 ноември 2008 г. за условията и реда за пускане в действие на медицински изделия без наличие на условията по чл. 8 от Закона за медицинските изделия 10

ОФИЦИАЛЕН РАЗДЕЛ

НАРОДНО СЪБРАНИЕ

РЕШЕНИЕ

за изменение и допълнение на Правилника за организацията и дейността на Народното събрание (обн., ДВ, бр. 69 от 2005 г.; изм. и доп., бр. 74 от 2005 г., бр. 101 от 2006 г., бр. 18, 26 и 107 от 2007 г. и бр. 85 от 2008 г.)

Народното събрание на основание чл. 86, ал. 1 от Конституцията на Република България и § 1, ал. 1 от допълнителните разпоредби на Правилника за организацията и дейността на Народното събрание

Р Е Ш И :

§ 1. В чл. 17 се правят следните изменения и допълнения:

1. В ал. 2 се създава т. 25:

„25. Комисия за контрол на Държавна агенция „Национална сигурност“.

2. Създават се нови ал. 5 и 6:

„(5) Комисията за контрол на Държавна агенция „Национална сигурност“ се състои от 6 народни представители – трима представители на мнозинството и трима представители на опозицията, включително на независимите народни представители.

(6) Комисията за контрол на Държавна агенция „Национална сигурност“:

1. осъществява парламентарен контрол върху дейността на Държавна агенция „Национална сигурност“;

2. приема с решение становище по бюджета на Държавна агенция „Национална сигурност“ и го предлага за утвърждаване от Народното събрание;

3. взема решение с консенсус за осъществяване контрол върху оперативни дела; контрол върху текущи оперативни дела се осъществява само в изключителен случай;

4. заседава само в своя основен състав, като заседанията ѝ са закрити;

3. Актуализираните данни по тази заповед да се впишат в Държавния регистър на защитените територии.

4. Заповедта може да бъде обжалвана по реда на Административнопроцесуалния кодекс пред Върховния административен съд в едномесечен срок от обнародването ѝ в „Държавен вестник“.

Министър: **Дж. Чакъров**

5490

ЗАПОВЕД № РД-763
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 „Витоша“ с идентификационен код BG0000113 в землищата на с. Мърчаево, с. Владая, кв. Княжево, кв. Бояна, кв. Драгалевци, кв. Симеоново – район „Витоша“, Столична община, с. Бистрица, с. Железница – район „Панчарево“, Столична община, област София-град, с. Ярлово, община Самоков, област София, с. Горна Диканя, община Радомир, с. Боснек, с. Чуйпетлово, Крапец, Витошко, с. Кладница и с. Рударци, община Перник, област Перник, с обща площ 271 021,062 дка.

2. Предмет на опазване в защитена зона „Витоша“ с идентификационен код BG0000113 са следните видове птици:

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

Малък воден бик (*Ixobrychus minutus),* Нощна чапла (*Nycticorax nycticorax),* Червена чапла (*Ardea purpurea),* Черен щъркел (*Ciconia nigra),* Осояд (*Pernis apivorus),* Черна каня (*Milvus migrans),* Червена каня (*Milvus milvus),* Египетски лешояд (*Neophron percnopterus),* Орел змияр (*Circaetus gallicus),* Тръстиков блатар (*Circus aeruginosus),* Полски блатар (*Circus cyaneus),* Ливаден блатар (*Circus pygargus),* Малък креслив орел (*Aquila pomarina),* Голям креслив орел (*Aquila clanga),* Скален орел (*Aquila chrysaetos),* Малък орел (*Hieraaetus pennatus),* Белоопашат мишелов (*Buteo rufinus),* Царски орел (*Aquila heliaca),* Сокол скитник (*Falco peregrinus),* Лещарка (*Bonasa bonasia),* Планински кеклик (*Alectoris graeca),* Голяма пъструшка (*Porzana porzana),* Средна пъструшка (*Porzana parva),* Ливаден дърдавец (*Crex crex),* Бухал (*Bubo bubo),* Пернатонога кукумявка (*Aegolius funereus),* Козодой (*Caprimulgus europaeus),* Земеродно рибарче (*Alcedo atthis),* Синявица (*Coracias garrulus),* Сив кълвач (*Picus canus),* Черен кълвач (*Dryocopus martius),* Среден пъстър кълвач (*Dendrocopos medius),* Белогръб кълвач (*Dendrocopos leucotos),* Сирийски пъстър кълвач (*Dendrocopos syriacus),* Дебелоклюна чучулига (*Melanocorypha calandra),* Горска чучулига (*Lullula arborea),* Полска бъбрица (*Anthus campestris),* Червеногърба сврачка (*Lanius collurio),* Черночела сврачка (*Lanius minor),* Ястребогушо коприварче (*Sylvia nisoria),* Полубеловрата мухоловка (*Ficedula semitorquata),* Градинска овесарка (*Emberiza hortulana*);

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

Голям ястреб (*Accipiter gentilis),* Малък ястреб (*Accipiter nisus),* Обикновен мишелов (*Buteo buteo),* Черношипа ветрушка (Керкенез) (*Falco tinnunculus),* Зеленоножка (*Gallinula chloropus),* Средна бекасина (*Gallinago gallinago*).

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

4. Координатният регистър на границите на защитена зона „Витоша“ с идентификационен код BG0000113 е съгласно приложението, неразделна част от заповедта.

5. В границите на защитената зона се забранява:

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

5.2. използването на пестициди и минерални торове в пасища и ливади;

5.3. използването на неселективни средства за борба с вредителите по горите;

5.4. намаляването площта на крайречните гори от местни дървесни видове.

6. Защитените територии, обявени по реда на Закона за защитените територии, попадащи в границите на защитена зона „Витоша“ с идентификационен код BG0000113, запазват статута, категорията, границите и режимите си на опазване. Горното не отменя прилагането на забраните и ограниченията по заповедта за тези територии.

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

8. Защитена зона „Витоша“ с идентификационен код BG0000113 да се впише в регистрите на защитените зони, водени в МОСВ, РИОСВ – София, и РИОСВ – Перник.

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

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

11. Заповедта не подлежи на обжалване.

Министър: **Дж. Чакъров**

Приложение
към т. 4

Координатен регистър на границите на защитена зона „Витоша“ с код BG0000113 в координатна система 1970 г.

№	X	Y
1	4578316.075	8494323.971
2	4578266.617	8494382.260
3	4578281.042	8494402.868
4	4578251.603	8494422.297
5	4578212.155	8494449.087
6	4578200.379	8494465.573
7	4578174.178	8494469.989
8	4578187.720	8494537.699
9	4578183.893	8494550.946
10	4578177.004	8494560.485
11	4578155.926	8494611.002
12	4578135.554	8494620.717
13	4578101.228	8494625.899
14	4578081.151	8494632.375
15	4578052.653	8494636.909
16	4578036.462	8494644.033
17	4577992.421	8494647.919
18	4577984.001	8494655.043
19	4577921.826	8494680.950
20	4577912.759	8494691.312
21	4577917.940	8494705.561
22	4577873.251	8494723.048
23	4577869.365	8494719.162
24	4577842.811	8494723.048
25	4577811.076	8494742.478
26	4577773.512	8494747.011
27	4577756.672	8494750.249
28	4577732.709	8494773.565
29	4577710.041	8494765.793
30	4577697.735	8494748.306
31	4577714.574	8494732.115
32	4577733.356	8494718.514
33	4577764.444	8494703.618
34	4577813.667	8494677.711

№	X	Y
35	4577800.066	8494642.738
36	4577800.713	8494623.308
37	4577818.848	8494601.935
38	4577830.506	8494581.210
39	4577846.697	8494524.216
40	4577852.526	8494479.527
41	4577849.288	8494473.051
42	4577826.620	8494434.191
43	4577822.086	8494388.207
44	4577846.049	8494368.130
45	4577866.775	8494361.653
46	4577965.219	8494311.783
47	4577982.058	8494318.907
48	4578037.110	8494377.844
49	4578052.653	8494370.072
50	4578086.979	8494364.244
51	4578091.541	8494337.930
52	4578056.539	8494289.762
53	4578087.627	8494296.239
54	4578070.623	8494263.114
55	4578039.052	8494210.100
56	4578049.415	8494191.966
57	4578033.871	8494157.640
58	4578013.794	8494157.640
59	4577998.250	8494124.609
60	4577959.567	8494074.033
61	4577943.081	8494058.430
62	4577877.137	8494004.144
63	4577830.329	8493958.042
64	4577832.095	8493956.276
65	4577807.955	8493884.150
66	4577811.724	8493870.078
67	4577832.390	8493831.454
68	4577840.044	8493818.795

№	X	Y
69	4577837.394	8493844.407
70	4577831.801	8493855.182
71	4577827.680	8493862.660
72	4577825.913	8493866.487
73	4577825.619	8493874.730
74	4577827.091	8493879.734
75	4577827.091	8493887.388
76	4577830.035	8493897.398
77	4577832.979	8493905.935
78	4577835.334	8493913.000
79	4577834.745	8493927.720
80	4577833.862	8493933.902
81	4577837.983	8493948.916
82	4577842.694	8493956.865
83	4577844.754	8493962.458
84	4577848.581	8493967.757
85	4577855.352	8493970.407
86	4577861.829	8493970.407
87	4577867.670	8493974.467
88	4577870.661	8493979.533
89	4577871.838	8493984.832
90	4577876.254	8493991.897
91	4577883.614	8494000.435
92	4577889.207	8494004.556
93	4577900.394	8494008.089
94	4577919.530	8494020.453
95	4577925.712	8494027.813
96	4577933.955	8494034.584
97	4577950.441	8494045.477
98	4577959.706	8494052.657
99	4577964.866	8494058.430
100	4577973.992	8494063.729
101	4577991.950	8494082.570
102	4578001.595	8494092.057

№	X	Y
103	4578011.085	8494098.761
104	4578015.248	8494103.125
105	4578023.744	8494104.944
106	4578033.165	8494108.771
107	4578042.880	8494109.359
108	4578056.127	8494122.018
109	4578058.482	8494132.322
110	4578063.487	8494139.682
111	4578070.847	8494144.098
112	4578076.735	8494145.864
113	4578086.744	8494151.752
114	4578092.043	8494159.112
115	4578096.459	8494167.060
116	4578099.108	8494173.831
117	4578107.790	8494189.649
118	4578110.295	8494191.495
119	4578114.701	8494202.243
120	4578130.903	8494213.574
121	4578139.146	8494216.518
122	4578145.328	8494221.817
123	4578165.346	8494246.252
124	4578173.001	8494253.023
125	4578178.888	8494261.560
126	4578186.837	8494265.976
127	4578203.028	8494281.873
128	4578206.267	8494282.462
129	4578225.697	8494299.242
130	4578244.243	8494311.606
131	4578253.369	8494316.317
132	4578271.033	8494320.144
133	4578320.785	8494320.732
134	4578316.075	8494323.971

№	X	Y
135	4584460.833	8502259.439
136	4584451.000	8502267.937
137	4584438.383	8502276.750
138	4584427.633	8502286.281
139	4584417.188	8502294.250

№	X	Y
140	4584405.133	8502301.219
141	4584396.883	8502307.469
142	4584389.221	8502315.396
143	4584380.133	8502325.063
144	4584376.062	8502336.812

№	X	Y
145	4584372.937	8502349.563
146	4584373.750	8502360.906
147	4584377.437	8502367.281
148	4584383.688	8502369.531
149	4584389.517	8502370.048

№	X	Y
150	4584395.313	8502370.563
151	4584400.500	8502371.188
152	4584407.633	8502374.094
153	4584410.000	8502376.937
154	4584412.383	8502382.781

№	X	Y
155	4584411.383	8502392.133
156	4584408.062	8502405.313
157	4584404.688	8502422.438
158	4584404.383	8502435.133
159	4584395.383	8502441.781
160	4584386.188	8502444.438
161	4584375.750	8502444.000
162	4584362.813	8502440.531
163	4584356.062	8502435.750
164	4584352.937	8502427.883
165	4584351.780	8502420.436
166	4584350.000	8502409.906
167	4584347.250	8502409.812
168	4584339.883	8502412.844
169	4584336.000	8502412.031
170	4584330.813	8502406.750
171	4584326.000	8502396.781
172	4584321.937	8502385.969
173	4584321.188	8502380.031
174	4584321.060	8502371.080
175	4584325.437	8502364.969

№	X	Y
176	4584326.383	8502361.383
177	4584328.133	8502331.937
178	4584331.937	8502316.563
179	4584345.500	8502292.750
180	4584349.383	8502282.883
181	4584354.062	8502274.937
182	4584358.883	8502268.250
183	4584363.437	8502268.219
184	4584364.937	8502268.438
185	4584370.883	8502269.344
186	4584376.383	8502269.031
187	4584376.813	8502266.438
188	4584376.646	8502256.892
189	4584377.062	8502242.750
190	4584378.813	8502239.281
191	4584382.750	8502238.563
192	4584386.633	8502240.656
193	4584390.133	8502245.906
194	4584395.500	8502251.406
195	4584401.813	8502255.563
196	4584404.250	8502255.719

№	X	Y
197	4584406.883	8502255.594
198	4584410.000	8502252.406
199	4584412.437	8502246.937
200	4584412.562	8502239.156
201	4584411.562	8502230.844
202	4584407.937	8502221.250
203	4584407.883	8502213.250
204	4584410.883	8502205.906
205	4584414.000	8502199.883
206	4584407.688	8502199.469
207	4584402.000	8502201.094
208	4584397.750	8502206.383
209	4584391.883	8502210.781
210	4584386.750	8502212.063
211	4584384.000	8502209.633
212	4584384.688	8502199.063
213	4584380.500	8502171.250
214	4584385.133	8502156.250
215	4584390.937	8502138.313
216	4584400.633	8502139.156
217	4584401.883	8502125.438

№	X	Y
218	4584403.633	8502105.563
219	4584404.000	8502101.133
220	4584409.937	8502071.906
221	4584411.688	8502069.812
222	4584412.540	8502072.445
223	4584414.383	8502078.133
224	4584423.883	8502102.406
225	4584427.750	8502108.633
226	4584429.633	8502110.000
227	4584432.062	8502118.000
228	4584436.437	8502136.156
229	4584442.813	8502156.750
230	4584449.371	8502177.511
231	4584458.313	8502207.000
232	4584460.688	8502213.500
233	4584459.437	8502216.500
234	4584459.000	8502228.656
235	4584461.437	8502244.000
236	4584464.500	8502256.156
237	4584460.833	8502259.439

№	X	Y
238	4587588.085	8501017.866
239	4587563.443	8501026.595
240	4587559.509	8501031.038
241	4587544.209	8501048.642
242	4587529.396	8501068.102
243	4587505.595	8500996.564
244	4587496.333	8500968.719
245	4587496.787	8500966.985
246	4587498.787	8500964.602
247	4587502.958	8500960.564

№	X	Y
248	4587505.279	8500952.290
249	4587509.248	8500946.071
250	4587512.599	8500935.649
251	4587513.279	8500924.454
252	4587512.037	8500915.673
253	4587507.755	8500904.204
254	4587499.982	8500897.517
255	4587489.904	8500891.642
256	4587488.748	8500882.681
257	4587492.208	8500875.524

№	X	Y
258	4587495.759	8500874.566
259	4587499.554	8500873.563
260	4587517.044	8500869.876
261	4587532.435	8500869.923
262	4587541.443	8500876.196
263	4587550.184	8500885.766
264	4587572.873	8500954.183
265	4587560.076	8500963.423
266	4587555.974	8500970.665
267	4587553.699	8500980.560

№	X	Y
268	4587552.349	8500986.431
269	4587554.732	8500994.071
270	4587583.216	8501000.532
271	4587585.917	8501000.366
272	4587586.680	8501004.648
273	4587585.656	8501011.250
274	4587588.085	8501017.866

№	X	Y
275	4592070.720	8500432.563
276	4592057.318	8500455.639
277	4592046.724	8500461.358
278	4592036.918	8500461.764
279	4592036.242	8500438.120
280	4592026.770	8500437.615

№	X	Y
281	4592018.185	8500433.123
282	4592010.857	8500424.860
283	4592017.689	8500378.002
284	4592018.275	8500336.662
285	4592021.845	8500320.290
286	4592025.886	8500311.071

№	X	Y
287	4592047.356	8500308.166
288	4592059.975	8500311.218
289	4592064.026	8500319.532
290	4592065.289	8500324.584
291	4592059.660	8500348.686
292	4592060.966	8500366.069

№	X	Y
293	4592059.480	8500388.361
294	4592063.893	8500403.626
295	4592071.730	8500405.916
296	4592070.720	8500432.563

№	X	Y
297	4592049.615	8500233.585
298	4592046.476	8500224.172
299	4592054.722	8500214.635
300	4592070.850	8500210.806

№	X	Y
301	4592085.203	8500210.918
302	4592094.472	8500208.494
303	4592102.854	8500207.469
304	4592105.783	8500214.962

№	X	Y
305	4592102.491	8500225.130
306	4592093.096	8500229.205
307	4592078.110	8500231.508
308	4592071.764	8500236.216

№	X	Y
309	4592068.083	8500238.126
310	4592057.541	8500238.264
311	4592049.615	8500233.585

№	X	Y
312	4592195.857	8500483.971
313	4592182.389	8500479.030
314	4592170.189	8500472.945
315	4592160.024	8500469.271

№	X	Y
316	4592153.288	8500465.720
317	4592150.741	8500459.370
318	4592152.893	8500451.363
319	4592163.680	8500442.966

№	X	Y
320	4592171.545	8500432.285
321	4592181.569	8500422.745
322	4592185.396	8500409.831
323	4592191.575	8500394.783

№	X	Y
324	4592201.606	8500390.960
325	4592210.373	8500393.746
326	4592212.917	8500397.936
327	4592205.567	8500414.334

№	X	Y
328	4592196.181	8500427.431
329	4592194.409	8500433.659
330	4592200.383	8500437.337
331	4592205.598	8500444.574

№	X	Y
332	4592215.510	8500449.900
333	4592224.522	8500443.664
334	4592235.552	8500423.578
335	4592247.243	8500428.648

№	X	Y
336	4592251.699	8500439.062
337	4592247.264	8500449.358
338	4592236.606	8500460.804
339	4592221.375	8500471.747

№	X	Y
340	4592207.100	8500480.603
341	4592195.857	8500483.971

№	X	Y
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343	4597947.490	8492074.591
344	4597946.358	8492079.281
345	4597929.821	8492071.113
346	4597911.504	8492053.605
347	4597910.170	8492051.260

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348	4597914.415	8492021.218
349	4597894.805	8492022.673
350	4597894.320	8492027.162
351	4597877.459	8492025.908
352	4597876.407	8492024.372
353	4597861.164	8492005.651

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354	4597860.274	8491995.299
355	4597908.512	8491977.832
356	4597917.205	8491973.708
357	4597953.283	8491958.553
358	4597955.537	8491966.632
359	4597955.375	8491980.622

№	X	Y
360	4597951.089	8491980.420
361	4597950.644	8491994.167
362	4597956.992	8492022.633
363	4597955.213	8492046.166
364	4597951.979	8492075.602

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365	4598384.372	8490205.375
366	4598340.029	8490205.442
367	4598309.961	8490331.469
368	4598293.361	8490327.045
369	4598294.419	8490322.424
370	4598295.224	8490315.608
371	4598295.322	8490310.365
372	4598294.304	8490299.126
373	4598293.300	8490289.993
374	4598293.128	8490284.482
375	4598292.495	8490277.228
376	4598291.264	8490269.487
377	4598289.691	8490260.850
378	4598286.274	8490245.593
379	4598261.948	8490193.965
380	4598260.339	8490168.571
381	4598260.897	8490138.039
382	4598256.219	8490139.248
383	4598244.710	8490140.331
384	4598184.951	8490147.150
385	4598164.193	8490178.158
386	4598168.390	8490182.698
387	4598151.402	8490196.306
388	4598146.035	8490196.915
389	4598130.550	8490172.922
390	4598119.410	8490155.945
391	4598116.612	8490153.326
392	4598110.112	8490146.634
393	4598100.587	8490138.408
394	4598087.693	8490133.551
395	4598080.524	8490132.375
396	4598080.368	8490129.684
397	4598076.086	8490108.009
398	4598075.320	8490096.256
399	4598104.389	8490085.573
400	4598082.101	8490058.094
401	4598080.972	8490057.255
402	4598072.916	8490051.938
403	4598046.011	8490057.564
404	4598017.308	8490017.261

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405	4598009.992	8490022.946
406	4598004.458	8490032.544
407	4598000.198	8490038.583
408	4597988.068	8490052.255
409	4597980.407	8490058.463
410	4597972.295	8490062.402
411	4597967.192	8490069.048
412	4597965.251	8490075.063
413	4597956.568	8490070.470
414	4597960.940	8490061.871
415	4597963.616	8490060.190
416	4597952.282	8490037.035
417	4597923.051	8490071.003
418	4597924.307	8490073.234
419	4597913.405	8490091.655
420	4597904.670	8490107.917
421	4597919.143	8490106.601
422	4597929.083	8490117.551
423	4597939.027	8490128.376
424	4597940.359	8490132.091
425	4597943.798	8490146.869
426	4597953.053	8490156.237
427	4597931.423	8490161.197
428	4597926.982	8490163.385
429	4597922.179	8490168.447
430	4597921.032	8490172.373
431	4597925.159	8490181.114
432	4597901.783	8490197.406
433	4597885.209	8490208.114
434	4597880.013	8490214.143
435	4597903.983	8490248.788
436	4597893.016	8490309.099
437	4597888.235	8490298.188
438	4597883.908	8490292.855
439	4597874.644	8490286.959
440	4597870.670	8490291.038
441	4597855.572	8490297.164
442	4597850.640	8490299.147
443	4597851.804	8490309.311
444	4597866.489	8490383.562

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445	4597867.084	8490386.572
446	4597868.099	8490394.855
447	4597867.880	8490403.343
448	4597847.431	8490606.352
449	4597846.006	8490615.624
450	4597843.580	8490624.834
451	4597756.200	8490787.288
452	4597752.722	8490795.261
453	4597748.225	8490793.368
454	4597733.956	8490802.857
455	4597728.427	8490826.686
456	4597720.966	8490841.779
457	4597711.259	8490853.434
458	4597648.732	8490888.179
459	4597636.852	8490901.419
460	4597621.255	8490903.231
461	4597618.707	8490904.516
462	4597617.245	8490910.601
463	4597615.580	8490917.538
464	4597657.664	8490941.106
465	4597659.520	8490942.724
466	4597660.447	8490944.512
467	4597660.724	8490946.655
468	4597660.219	8490948.767
469	4597659.347	8490950.175
470	4597657.177	8490952.787
471	4597654.255	8490956.405
472	4597651.357	8490960.688
473	4597648.898	8490965.216
474	4597646.919	8490969.882
475	4597644.915	8490976.693
476	4597643.947	8490982.594
477	4597643.650	8490988.613
478	4597644.334	8490998.005
479	4597645.233	8491007.960
480	4597645.199	8491013.597
481	4597644.272	8491020.281
482	4597642.367	8491027.153
483	4597628.915	8491071.653
484	4597627.022	8491080.702

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485	4597626.815	8491087.266
486	4597626.734	8491089.937
487	4597627.437	8491094.841
488	4597636.388	8491094.158
489	4597671.214	8491091.514
490	4597676.517	8491091.108
491	4597679.506	8491090.072
492	4597687.914	8491162.282
493	4597690.979	8491162.667
494	4597708.175	8491164.374
495	4597770.457	8491139.419
496	4597776.079	8491156.958
497	4597780.493	8491175.356
498	4597803.121	8491191.215
499	4597878.152	8491190.753
500	4597879.018	8491201.415
501	4597880.210	8491215.218
502	4597825.443	8491225.598
503	4597821.582	8491226.505
504	4597818.492	8491227.500
505	4597812.585	8491230.144
506	4597806.213	8491234.321
507	4597786.206	8491250.090
508	4597786.018	8491249.944
509	4597785.409	8491249.604
510	4597784.735	8491249.395
511	4597784.094	8491249.318
512	4597783.356	8491249.290
513	4597782.689	8491249.441
514	4597778.891	8491251.388
515	4597774.215	8491252.903
516	4597769.403	8491253.556
517	4597764.543	8491253.375
518	4597759.730	8491252.359
519	4597757.046	8491251.258
520	4597755.252	8491250.515
521	4597715.184	8491229.988
522	4597714.692	8491229.798
523	4597714.178	8491229.704
524	4597713.642	8491229.694

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525	4597713.139	8491229.785
526	4597712.651	8491229.953
527	4597712.185	8491230.218
528	4597711.738	8491230.592
529	4597711.432	8491230.950
530	4597711.164	8491231.407
531	4597711.074	8491231.639
532	4597711.005	8491231.886
533	4597710.900	8491232.401
534	4597710.905	8491233.037
535	4597710.975	8491233.437
536	4597711.151	8491233.926
537	4597705.162	8491235.243
538	4597725.906	8491281.074
539	4597720.121	8491284.368
540	4597718.992	8491289.285
541	4597702.431	8491304.580
542	4597686.753	8491316.833
543	4597698.708	8491354.713
544	4597715.745	8491335.714
545	4597716.687	8491357.971
546	4597717.858	8491377.984
547	4597716.458	8491401.105
548	4597684.072	8491436.462
549	4597688.538	8491454.483
550	4597695.496	8491451.658
551	4597721.464	8491452.442
552	4597732.622	8491451.813
553	4597764.098	8491443.937
554	4597763.862	8491446.957
555	4597770.512	8491459.268
556	4597782.515	8491481.508
557	4597793.040	8491503.599
558	4597770.334	8491514.416
559	4597753.350	8491529.627
560	4597739.228	8491540.311
561	4597721.526	8491515.609
562	4597709.917	8491523.224
563	4597717.060	8491541.608
564	4597718.278	8491554.037
565	4597720.721	8491578.976
566	4597734.325	8491605.259
567	4597737.885	8491628.452
568	4597742.438	8491665.105
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571	4597747.774	8491685.385
572	4597748.160	8491688.083
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574	4597742.972	8491715.051
575	4597736.103	8491731.069
576	4597759.640	8491744.394
577	4597779.370	8491750.177
578	4597791.851	8491752.823
579	4597822.454	8491737.719

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580	4597837.600	8491737.424
581	4597839.080	8491732.776
582	4597854.173	8491733.914
583	4597876.749	8491739.358
584	4597872.890	8491745.053
585	4597870.192	8491751.565
586	4597856.756	8491773.927
587	4597851.113	8491786.626
588	4597849.465	8491795.527
589	4597848.982	8491802.440
590	4597849.407	8491805.977
591	4597855.774	8491814.324
592	4597862.069	8491819.360
593	4597762.100	8491841.317
594	4597750.614	8491844.145
595	4597772.125	8491863.072
596	4597802.350	8491890.530
597	4597820.397	8491909.376
598	4597822.447	8491913.753
599	4597819.771	8491914.554
600	4597770.906	8491917.994
601	4597741.362	8491921.393
602	4597747.238	8491963.698
603	4597747.214	8491979.025
604	4597745.066	8491992.974
605	4597745.024	8492000.544
606	4597745.451	8492006.306
607	4597741.602	8492021.116
608	4597721.384	8492064.970
609	4597704.635	8492094.271
610	4597690.499	8492114.377
611	4597752.164	8492141.462
612	4597781.922	8492140.406
613	4597790.443	8492136.482
614	4597798.062	8492130.447
615	4597812.347	8492123.554
616	4597821.070	8492118.451
617	4597845.201	8492115.366
618	4597857.397	8492111.220
619	4597860.362	8492128.459
620	4597853.854	8492133.239
621	4597845.662	8492132.261
622	4597834.922	8492140.908
623	4597820.123	8492155.401
624	4597808.538	8492154.750
625	4597790.451	8492158.489
626	4597781.804	8492162.861
627	4597764.691	8492160.277
628	4597751.367	8492164.525
629	4597734.268	8492156.329
630	4597718.124	8492158.407
631	4597722.441	8492190.692
632	4597751.641	8492190.678
633	4597754.068	8492208.926
634	4597750.205	8492209.987

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636	4597748.421	8492227.627
637	4597753.854	8492242.988
638	4597763.731	8492271.640
639	4597772.787	8492270.534
640	4597786.225	8492270.284
641	4597789.963	8492311.345
642	4597767.087	8492313.686
643	4597746.802	8492312.908
644	4597745.427	8492316.859
645	4597723.732	8492375.874
646	4597727.838	8492404.333
647	4597728.399	8492408.226
648	4597732.162	8492426.696
649	4597743.972	8492430.575
650	4597744.166	8492438.162
651	4597750.777	8492455.380
652	4597756.618	8492463.090
653	4597778.308	8492470.088
654	4597784.305	8492471.204
655	4597796.549	8492458.488
656	4597800.308	8492448.298
657	4597802.238	8492429.574
658	4597790.959	8492418.450
659	4597793.558	8492369.435
660	4597811.553	8492367.420
661	4597814.041	8492350.530
662	4597820.415	8492339.391
663	4597821.002	8492329.428
664	4597827.984	8492313.930
665	4597828.061	8492311.803
666	4597828.564	8492290.370
667	4597832.705	8492290.467
668	4597837.794	8492287.017
669	4597849.979	8492272.150
670	4597856.404	8492257.130
671	4597856.765	8492253.864
672	4597858.844	8492249.050
673	4597859.860	8492229.267
674	4597859.784	8492218.132
675	4597854.606	8492218.170
676	4597814.185	8492213.546
677	4597814.056	8492196.431
678	4597815.648	8492184.503
679	4597832.127	8492184.195
680	4597848.604	8492182.485
681	4597858.928	8492177.435
682	4597869.871	8492332.008
683	4597848.485	8492333.129
684	4597816.898	8492366.749
685	4597820.669	8492424.656
686	4597836.061	8492409.243
687	4597836.099	8492413.839
688	4597841.361	8492409.787
689	4597859.073	8492398.797

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690	4597867.147	8492396.549
691	4597885.497	8492380.699
692	4597928.267	8492360.143
693	4597930.219	8492359.162
694	4597932.376	8492357.974
695	4597935.142	8492356.280
696	4597937.864	8492354.407
697	4597940.385	8492352.550
698	4597946.547	8492355.195
699	4597950.497	8492357.079
700	4597955.019	8492358.785
701	4597958.318	8492363.754
702	4597918.385	8492393.788
703	4597913.821	8492398.427
704	4597921.188	8492408.744
705	4597925.763	8492403.913
706	4597978.636	8492365.896
707	4597987.910	8492367.391
708	4598014.786	8492367.014
709	4598041.742	8492378.156
710	4598024.915	8492388.064
711	4598013.052	8492394.097
712	4598006.462	8492412.958
713	4598005.146	8492416.999
714	4598000.439	8492430.471
715	4597963.658	8492488.033
716	4598001.541	8492493.022
717	4597998.492	8492516.276
718	4598020.181	8492519.227
719	4598044.248	8492522.335
720	4598040.642	8492558.151
721	4598023.787	8492562.243
722	4597997.052	8492589.957
723	4597981.591	8492601.322
724	4597980.283	8492603.404
725	4597970.331	8492618.105
726	4597997.424	8492635.435
727	4598006.634	8492639.064
728	4598009.304	8492640.116
729	4597998.771	8492676.001
730	4597995.737	8492684.898
731	4597992.078	8492691.796
732	4597987.780	8492697.934
733	4597973.952	8492681.668
734	4597956.810	8492656.212
735	4597961.822	8492653.475
736	4597946.011	8492608.536
737	4597945.186	8492609.200
738	4597939.222	8492614.050
739	4597922.662	8492582.818
740	4597919.686	8492577.207
741	4597901.912	8492585.498
742	4597902.678	8492587.943
743	4597916.435	8492631.852
744	4597917.366	8492631.823

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747	4597921.289	8492671.979
748	4597913.520	8492666.711
749	4597905.773	8492658.061
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751	4597891.626	8492641.733
752	4597889.829	8492638.606
753	4597855.544	8492601.361
754	4597852.765	8492591.140
755	4597828.989	8492603.127
756	4597827.826	8492607.842
757	4597827.941	8492624.663
758	4597831.901	8492650.301
759	4597831.961	8492652.307
760	4597833.220	8492656.446
761	4597831.430	8492668.038
762	4597859.829	8492664.697
763	4597865.086	8492679.812
764	4597869.406	8492703.106
765	4597867.921	8492748.153
766	4597863.572	8492779.846
767	4597858.622	8492815.924
768	4597855.854	8492836.101
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771	4597911.614	8492896.207
772	4597918.898	8492901.198
773	4597923.467	8492897.148
774	4597926.203	8492895.244
775	4597929.257	8492894.002
776	4597932.336	8492893.467
777	4597936.004	8492893.669
778	4597939.045	8492894.555
779	4597966.227	8492905.710
780	4598009.907	8492921.679
781	4598035.493	8492979.055
782	4598041.313	8492991.304
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784	4598041.881	8493006.206
785	4598032.533	8493004.186
786	4598040.454	8493021.661
787	4598031.550	8493050.578
788	4598015.233	8493049.720
789	4598009.235	8493062.084
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791	4597982.874	8493075.071
792	4597981.934	8493075.722
793	4597962.601	8493093.855
794	4597951.189	8493098.183
795	4597910.469	8493092.856
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804	4597942.971	8493252.819
805	4597916.315	8493253.714
806	4597918.474	8493272.330
807	4597927.398	8493290.600
808	4597931.788	8493296.621
809	4597925.495	8493303.233
810	4597912.416	8493316.975
811	4597928.650	8493356.447
812	4597929.879	8493359.183
813	4597939.838	8493354.708
814	4597941.157	8493380.338
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817	4598011.577	8493418.907
818	4598022.351	8493426.890
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820	4598071.098	8493493.891
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832	4597918.948	8493577.239
833	4597775.163	8493619.082
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843	4597604.529	8493472.860
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850	4597506.690	8493563.148
851	4597503.266	8493576.543
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862	4597477.706	8493768.728
863	4597479.318	8493792.203
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871	4597454.239	8494067.532
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880	4597464.458	8494240.573
881	4597466.316	8494246.022
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886	4597422.278	8494276.066
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896	4597414.562	8494367.202
897	4597414.666	8494382.378
898	4597414.044	8494401.821
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901	4597421.427	8494462.171
902	4597429.530	8494460.578
903	4597482.081	8494460.686
904	4597494.084	8494479.252
905	4597497.509	8494485.414
906	4597465.506	8494492.749
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916	4597471.515	8494606.614
917	4597450.750	8494628.943
918	4597503.149	8494650.343
919	4597534.269	8494663.053
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974	4597178.563	8495078.754
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981	4597145.628	8495071.937
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988	4597027.695	8495210.636
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991	4596997.563	8495257.870
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994	4597007.038	8495294.494
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996	4597026.352	8495324.919
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1032	4597181.489	8495335.053
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1041	4597238.021	8495294.884
1042	4597250.381	8495286.742
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1054	4597361.228	8495289.578
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1063	4597370.782	8495352.553
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1066	4597314.704	8495355.422
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1088	4597272.535	8495472.468
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1090	4597263.856	8495499.994
1091	4597259.999	8495513.957
1092	4597258.266	8495527.246
1093	4597254.814	8495541.256
1094	4597253.284	8495554.442
1095	4597252.954	8495565.542
1096	4597251.485	8495572.900
1097	4597248.408	8495582.347
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1103	4597202.119	8495586.618
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1115	4597083.454	8495559.663
1116	4597099.802	8495571.409
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1162	4596852.150	8495438.768
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1171	4596819.421	8495329.280
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1207	4596748.598	8495634.936
1208	4596755.630	8495647.911
1209	4596767.828	8495653.148
1210	4596772.345	8495654.182
1211	4596771.535	8495661.687
1212	4596743.227	8495664.517
1213	4596729.627	8495669.222
1214	4596716.613	8495677.977
1215	4596696.846	8495692.200
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1217	4596680.622	8495720.589
1218	4596682.534	8495733.346
1219	4596692.759	8495746.452
1220	4596704.573	8495762.131
1221	4596712.180	8495777.737
1222	4596717.032	8495790.575
1223	4596712.176	8495814.021
1224	4596709.795	8495821.537
1225	4596701.684	8495828.434
1226	4596693.703	8495839.638
1227	4596682.203	8495877.065
1228	4596666.290	8495906.364
1229	4596609.765	8495866.313
1230	4596581.650	8495845.627
1231	4596574.518	8495840.355
1232	4596572.735	8495838.898
1233	4596588.241	8495787.153
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1236	4596520.628	8495800.164
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1242	4596474.392	8495891.172
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1244	4596482.676	8495899.634
1245	4596473.317	8495936.964
1246	4596470.466	8495947.780
1247	4596467.777	8495973.267
1248	4596443.723	8495995.920
1249	4596439.498	8495990.634
1250	4596427.072	8495973.289
1251	4596408.524	8495944.524
1252	4596407.217	8495944.093
1253	4596402.881	8495946.592
1254	4596369.629	8495918.292
1255	4596356.288	8495924.009
1256	4596347.109	8495929.234
1257	4596359.093	8495971.826
1258	4596338.226	8495984.303
1259	4596327.836	8495996.119
1260	4596326.463	8495999.140
1261	4596319.006	8496007.616
1262	4596258.455	8496051.759
1263	4596244.844	8496063.915
1264	4596231.689	8496049.663
1265	4596222.771	8496029.879
1266	4596216.400	8496009.892
1267	4596220.456	8496001.273
1268	4596222.714	8496000.224
1269	4596237.132	8495996.134
1270	4596244.491	8495986.764
1271	4596246.013	8495984.534
1272	4596248.721	8495980.070
1273	4596234.222	8495960.265
1274	4596235.200	8495957.353
1275	4596243.127	8495934.236
1276	4596250.339	8495912.024
1277	4596215.950	8495901.145
1278	4596218.125	8495892.265
1279	4596221.946	8495871.077
1280	4596217.784	8495872.031
1281	4596204.102	8495842.893
1282	4596201.890	8495805.783
1283	4596226.818	8495769.687
1284	4596224.535	8495764.418
1285	4596192.923	8495782.916
1286	4596186.130	8495788.460
1287	4596176.768	8495789.940
1288	4596125.615	8495827.713
1289	4596128.166	8495831.813
1290	4596143.687	8495860.117
1291	4596150.149	8495883.019
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1294	4596112.024	8495900.200

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1297	4596060.818	8495875.560
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1299	4595876.144	8496006.119
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1301	4595823.138	8496051.810
1302	4595806.514	8496066.211
1303	4595800.882	8496072.074
1304	4595793.414	8496078.411
1305	4595791.437	8496080.724
1306	4595785.665	8496088.377
1307	4595758.203	8496131.316
1308	4595751.847	8496143.116
1309	4595755.288	8496147.395
1310	4595765.304	8496161.349
1311	4595770.361	8496164.022
1312	4595788.963	8496158.494
1313	4595814.655	8496149.436
1314	4595821.191	8496148.828
1315	4595828.661	8496140.700
1316	4595834.455	8496132.801
1317	4595838.643	8496127.513
1318	4595849.601	8496118.544
1319	4595854.568	8496097.572
1320	4595853.991	8496094.309
1321	4595888.128	8496104.566
1322	4595900.730	8496090.900
1323	4595901.688	8496086.247
1324	4595928.860	8496066.832
1325	4595954.510	8496054.435
1326	4595955.587	8496055.165
1327	4595953.058	8496083.272
1328	4595956.307	8496099.435
1329	4595960.170	8496108.077
1330	4595969.066	8496111.232
1331	4595985.480	8496105.777
1332	4595991.625	8496106.650
1333	4595995.474	8496112.305
1334	4596002.762	8496158.676
1335	4596016.217	8496189.071
1336	4596043.101	8496208.731
1337	4596145.714	8496240.323
1338	4596140.577	8496271.836
1339	4596140.846	8496283.702
1340	4596151.230	8496314.337
1341	4596158.709	8496329.665
1342	4596152.745	8496345.922
1343	4596019.245	8496330.853
1344	4596017.107	8496343.233
1345	4596010.303	8496359.138
1346	4595998.235	8496385.340
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1349	4595951.824	8496401.335

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1353	4595882.429	8496393.527
1354	4595875.561	8496389.672
1355	4595869.232	8496386.875
1356	4595862.322	8496384.551
1357	4595840.603	8496378.311
1358	4595836.712	8496377.642
1359	4595832.787	8496377.860
1360	4595828.985	8496378.959
1361	4595825.539	8496380.874
1362	4595822.605	8496383.519
1363	4595820.344	8496386.744
1364	4595813.884	8496398.550
1365	4595748.748	8496319.634
1366	4595758.299	8496302.650
1367	4595716.978	8496210.081
1368	4595695.492	8496207.984
1369	4595691.435	8496212.915
1370	4595689.133	8496216.133
1371	4595678.602	8496234.438
1372	4595668.148	8496252.601
1373	4595657.695	8496270.766
1374	4595649.851	8496284.391
1375	4595642.016	8496298.008
1376	4595635.227	8496309.812
1377	4595628.430	8496321.617
1378	4595617.984	8496339.773
1379	4595604.438	8496363.313
1380	4595592.687	8496381.562
1381	4595533.883	8496472.656
1382	4595532.438	8496476.937
1383	4595532.438	8496479.969
1384	4595528.938	8496503.188
1385	4595526.938	8496509.281
1386	4595523.633	8496514.562
1387	4595516.750	8496523.906
1388	4595502.438	8496545.844
1389	4595501.438	8496551.969
1390	4595502.250	8496558.469
1391	4595507.500	8496564.188
1392	4595522.187	8496557.094
1393	4595530.313	8496554.438
1394	4595538.250	8496555.063
1395	4595551.062	8496560.188
1396	4595558.187	8496568.313
1397	4595560.562	8496575.844
1398	4595564.438	8496583.188
1399	4595568.687	8496586.656
1400	4595573.383	8496589.313
1401	4595589.633	8496595.844
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1403	4595612.438	8496601.188
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1406	4595644.938	8496612.812
1407	4595641.133	8496616.469
1408	4595636.000	8496618.906
1409	4595628.687	8496623.383
1410	4595617.449	8496628.270
1411	4595610.133	8496631.883
1412	4595604.883	8496640.844
1413	4595604.438	8496653.250
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1415	4595594.000	8496676.438
1416	4595572.500	8496676.562
1417	4595565.812	8496676.344
1418	4595558.500	8496674.281
1419	4595553.812	8496673.469
1420	4595547.250	8496663.531
1421	4595545.383	8496659.063
1422	4595544.187	8496650.313
1423	4595545.250	8496640.937
1424	4595550.133	8496633.633
1425	4595555.000	8496621.633
1426	4595552.187	8496612.469
1427	4595545.062	8496607.562
1428	4595536.750	8496606.531
1429	4595533.062	8496603.906
1430	4595529.000	8496598.812
1431	4595524.938	8496593.094
1432	4595514.562	8496590.844
1433	4595502.383	8496572.883
1434	4595483.813	8496556.860
1435	4595475.736	8496551.058
1436	4595461.638	8496571.778
1437	4595450.731	8496587.257
1438	4595448.633	8496606.406
1439	4595331.883	8496596.063
1440	4595322.313	8496597.063
1441	4595315.187	8496599.906
1442	4595311.313	8496604.781
1443	4595306.000	8496622.883
1444	4595300.313	8496624.906
1445	4595289.797	8496622.508
1446	4595279.750	8496621.000
1447	4595273.667	8496620.198
1448	4595257.725	8496646.372
1449	4595256.433	8496650.532
1450	4595256.430	8496651.811
1451	4595255.390	8496654.407
1452	4595254.700	8496663.915
1453	4595253.814	8496667.659
1454	4595253.827	8496669.546
1455	4595253.132	8496677.414
1456	4595253.702	8496683.479
1457	4595253.693	8496686.751
1458	4595253.431	8496689.803
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1464	4595331.980	8496745.344
1465	4595361.187	8496724.281
1466	4595369.616	8496720.342
1467	4595379.313	8496717.188
1468	4595393.888	8496717.021
1469	4595432.383	8496718.687
1470	4595442.882	8496723.860
1471	4595486.050	8496738.164
1472	4595567.114	8496734.056
1473	4595594.090	8496738.517
1474	4595611.560	8496740.524
1475	4595624.369	8496742.694
1476	4595620.901	8496762.788
1477	4595613.802	8496792.036
1478	4595604.178	8496825.681
1479	4595611.523	8496832.201
1480	4595599.449	8496911.952
1481	4595594.855	8496942.658
1482	4595592.803	8496957.099
1483	4595585.230	8496982.035
1484	4595566.700	8497020.094
1485	4595549.587	8497054.756
1486	4595520.877	8497123.563
1487	4595516.239	8497133.705
1488	4595510.625	8497143.503
1489	4595506.989	8497149.482
1490	4595506.114	8497150.455
1491	4595505.289	8497150.958
1492	4595504.422	8497151.295
1493	4595502.419	8497151.428
1494	4595480.115	8497145.685
1495	4595459.548	8497140.574
1496	4595431.066	8497126.886
1497	4595421.102	8497122.097
1498	4595387.993	8497104.269
1499	4595351.239	8497175.009
1500	4595316.679	8497265.594
1501	4595314.313	8497272.469
1502	4595321.787	8497275.529
1503	4595369.087	8497293.510
1504	4595405.107	8497299.952
1505	4595369.203	8497330.756
1506	4595310.119	8497381.448
1507	4595308.148	8497383.139
1508	4595298.323	8497390.191
1509	4595287.742	8497395.035
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1511	4595267.200	8497410.069
1512	4595253.274	8497412.659
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1514	4595221.242	8497398.767

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1516	4595199.746	8497390.626
1517	4595192.366	8497388.256
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1519	4595167.620	8497384.380
1520	4595158.481	8497383.659
1521	4595150.517	8497382.569
1522	4595131.787	8497377.924
1523	4595126.103	8497375.725
1524	4595119.308	8497372.245
1525	4595106.830	8497364.370
1526	4595097.944	8497359.309
1527	4595092.157	8497356.664
1528	4595087.772	8497355.302
1529	4595080.451	8497353.810
1530	4595070.406	8497353.780
1531	4595065.290	8497354.610
1532	4595058.772	8497354.108
1533	4595054.529	8497351.750
1534	4595052.622	8497349.327
1535	4595050.904	8497345.360
1536	4595051.168	8497340.286
1537	4595052.292	8497337.394
1538	4595055.828	8497330.905
1539	4595057.994	8497327.757
1540	4595061.253	8497324.304
1541	4595065.256	8497320.696
1542	4595072.977	8497315.767
1543	4595081.603	8497311.122
1544	4595089.516	8497307.470
1545	4595106.099	8497298.809
1546	4595108.742	8497296.986
1547	4595102.554	8497289.600
1548	4595098.152	8497283.494
1549	4595065.138	8497249.646
1550	4595047.246	8497231.036
1551	4595027.880	8497209.368
1552	4595022.506	8497202.784
1553	4595020.209	8497197.470
1554	4595020.004	8497191.174
1555	4595017.406	8497189.092
1556	4595012.175	8497179.942
1557	4595011.273	8497172.339
1558	4594995.620	8497148.668
1559	4594976.764	8497158.426
1560	4594976.707	8497186.727
1561	4594978.301	8497197.650
1562	4594973.210	8497200.495
1563	4594954.511	8497212.192
1564	4594936.555	8497221.342
1565	4594894.433	8497240.705
1566	4594909.108	8497251.648
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1568	4594887.779	8497302.865
1569	4594884.454	8497316.735

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1572	4594943.162	8497291.661
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1574	4594935.232	8497326.643
1575	4594929.933	8497357.172
1576	4594929.379	8497359.408
1577	4594913.918	8497387.369
1578	4594904.294	8497405.615
1579	4594892.315	8497423.717
1580	4594873.935	8497445.663
1581	4594902.619	8497457.643
1582	4594935.167	8497461.445
1583	4594976.639	8497445.882
1584	4594976.690	8497448.065
1585	4594982.331	8497448.271
1586	4594982.145	8497451.350
1587	4594981.315	8497451.904
1588	4594980.277	8497452.681
1589	4594978.943	8497453.898
1590	4594977.768	8497455.225
1591	4594976.732	8497456.655
1592	4594975.799	8497458.257
1593	4594974.918	8497460.163
1594	4594974.198	8497462.611
1595	4594972.189	8497471.537
1596	4594970.154	8497471.967
1597	4594942.153	8497477.968
1598	4594913.655	8497487.963
1599	4594893.653	8497497.964
1600	4594878.706	8497502.730
1601	4594871.743	8497505.195
1602	4594842.179	8497522.394
1603	4594827.809	8497502.470
1604	4594760.522	8497482.516
1605	4594753.446	8497469.486
1606	4594742.497	8497464.740
1607	4594723.158	8497462.963
1608	4594711.158	8497462.963
1609	4594690.107	8497496.963
1610	4594677.157	8497518.961
1611	4594675.156	8497522.964
1612	4594669.158	8497528.962
1613	4594664.187	8497534.287
1614	4594654.922	8497535.275
1615	4594639.449	8497535.740
1616	4594631.759	8497542.910
1617	4594629.068	8497556.774
1618	4594625.572	8497564.675
1619	4594623.690	8497571.359
1620	4594632.656	8497573.884
1621	4594650.940	8497576.712
1622	4594660.280	8497573.928
1623	4594665.213	8497570.480
1624	4594693.186	8497559.985

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1625	4594697.159	8497561.961
1626	4594710.158	8497562.962
1627	4594721.159	8497561.965
1628	4594726.938	8497566.944
1629	4594717.508	8497570.983
1630	4594711.036	8497571.158
1631	4594711.716	8497588.131
1632	4594700.810	8497616.612
1633	4594697.897	8497622.586
1634	4594693.477	8497625.251
1635	4594684.261	8497628.799
1636	4594681.610	8497630.067
1637	4594683.542	8497636.638
1638	4594710.133	8497653.406
1639	4594726.500	8497661.438
1640	4594740.133	8497666.031
1641	4594745.250	8497669.844
1642	4594768.812	8497690.250
1643	4594774.883	8497694.313
1644	4594773.687	8497700.438
1645	4594772.941	8497703.657
1646	4594768.458	8497711.751
1647	4594767.529	8497720.962
1648	4594767.414	8497724.336
1649	4594766.234	8497726.828
1650	4594757.898	8497744.445
1651	4594756.492	8497745.359
1652	4594745.023	8497748.969
1653	4594737.578	8497750.969
1654	4594733.758	8497752.383
1655	4594729.726	8497753.578
1656	4594725.508	8497754.578
1657	4594716.976	8497755.561
1658	4594708.008	8497756.391
1659	4594699.562	8497757.992
1660	4594692.117	8497759.992
1661	4594685.680	8497760.601
1662	4594683.742	8497760.000
1663	4594679.844	8497758.789
1664	4594673.812	8497756.188
1665	4594670.219	8497755.047
1666	4594660.086	8497753.133
1667	4594655.352	8497752.000
1668	4594653.492	8497751.781
1669	4594646.336	8497751.611
1670	4594636.325	8497751.948
1671	4594629.961	8497751.984
1672	4594627.938	8497755.180
1673	4594627.141	8497766.211
1674	4594626.344	8497771.922
1675	4594624.930	8497781.641
1676	4594622.844	8497791.211
1677	4594620.703	8497801.687
1678	4594620.187	8497804.672
1679	4594618.687	8497813.117

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1682	4594615.469	8497850.601
1683	4594614.672	8497856.812
1684	4594611.039	8497879.867
1685	4594596.148	8497912.320
1686	4594594.359	8497914.898
1687	4594593.336	8497922.414
1688	4594590.758	8497941.320
1689	4594546.883	8497944.805
1690	4594539.164	8497945.422
1691	4594520.492	8497946.906
1692	4594507.469	8497947.945
1693	4594465.750	8497951.265
1694	4594448.930	8497990.625
1695	4594442.930	8498005.487
1696	4594437.953	8498014.143
1697	4594422.313	8498007.242
1698	4594408.742	8498028.891
1699	4594399.719	8498028.992
1700	4594375.805	8498047.180
1701	4594359.320	8498035.734
1702	4594342.773	8498038.633
1703	4594324.461	8498026.211
1704	4594292.641	8498077.500
1705	4594264.216	8498067.151
1706	4594260.779	8498078.524
1707	4594279.242	8498105.150
1708	4594304.187	8498111.594
1709	4594322.750	8498119.633
1710	4594328.883	8498126.281
1711	4594332.562	8498125.469
1712	4594339.687	8498126.656
1713	4594387.000	8498143.633
1714	4594393.938	8498145.633
1715	4594398.812	8498146.633
1716	4594414.484	8498145.500
1717	4594410.398	8498172.430
1718	4594411.547	8498191.188
1719	4594414.242	8498235.016
1720	4594401.187	8498230.883
1721	4594389.783	8498227.926
1722	4594381.812	8498225.906
1723	4594371.812	8498223.719
1724	4594362.883	8498220.719
1725	4594352.518	8498216.491
1726	4594349.187	8498215.133
1727	4594337.313	8498207.656
1728	4594339.562	8498217.281
1729	4594339.687	8498229.406
1730	4594340.383	8498241.406
1731	4594340.687	8498254.438
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1733	4594336.383	8498288.250
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1740	4594288.483	8498381.782
1741	4594277.476	8498396.510
1742	4594268.054	8498407.574
1743	4594268.478	8498404.593
1744	4594265.425	8498401.735
1745	4594228.467	8498425.413
1746	4594208.784	8498439.565
1747	4594193.203	8498450.715
1748	4594192.669	8498451.163
1749	4594172.716	8498483.233
1750	4594167.006	8498488.293
1751	4594157.784	8498507.761
1752	4594151.761	8498521.382
1753	4594149.750	8498536.420
1754	4594150.477	8498554.411
1755	4594176.989	8498576.600
1756	4594177.170	8498585.505
1757	4594157.567	8498597.263
1758	4594151.839	8498599.822
1759	4594139.778	8498602.585
1760	4594133.590	8498602.768
1761	4594131.725	8498605.110
1762	4594115.905	8498603.074
1763	4594112.733	8498605.106
1764	4594111.365	8498609.294
1765	4594112.227	8498609.648
1766	4594120.406	8498616.523
1767	4594151.489	8498628.799
1768	4594155.359	8498630.328
1769	4594168.070	8498636.068
1770	4594170.672	8498637.156
1771	4594187.768	8498643.153
1772	4594204.297	8498648.727
1773	4594219.547	8498652.523
1774	4594234.810	8498657.502
1775	4594246.938	8498660.812
1776	4594262.000	8498668.250
1777	4594280.812	8498678.719
1778	4594304.133	8498692.812
1779	4594314.187	8498701.703
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1781	4594328.889	8498715.996
1782	4594332.801	8498730.716
1783	4594339.866	8498752.619
1784	4594345.453	8498789.614
1785	4594346.867	8498800.984
1786	4594347.697	8498811.490
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1794	4594304.137	8499051.996
1795	4594302.313	8499063.222
1796	4594301.265	8499071.794
1797	4594299.820	8499086.971
1798	4594297.626	8499110.249
1799	4594297.172	8499117.638
1800	4594297.477	8499124.919
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1802	4594280.500	8499135.475
1803	4594271.948	8499175.385
1804	4594263.436	8499215.108
1805	4594260.273	8499235.809
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1807	4594194.305	8499227.282
1808	4594184.486	8499226.119
1809	4594183.585	8499228.513
1810	4594158.776	8499240.145
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1815	4593991.514	8499241.280
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1820	4593887.115	8499212.724
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1853	4593796.850	8499797.627
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1856	4593793.397	8499804.992
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1863	4593788.288	8499830.657
1864	4593789.406	8499831.947
1865	4593791.324	8499832.311
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1870	4593795.924	8499836.277
1871	4593794.316	8499839.804
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1875	4593796.797	8499853.707
1876	4593797.251	8499857.220
1877	4593797.121	8499859.712
1878	4593795.970	8499865.852
1879	4593795.802	8499868.847
1880	4593786.682	8499915.877
1881	4593779.956	8499939.882
1882	4593762.037	8499936.862
1883	4593704.378	8499928.036
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1885	4593654.469	8499952.570
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1905	4593703.976	8500183.093
1906	4593695.368	8500202.389
1907	4593681.885	8500240.544
1908	4593674.891	8500262.647
1909	4593665.326	8500257.112
1910	4593651.411	8500279.257
1911	4593651.703	8500284.502
1912	4593627.799	8500293.503
1913	4593614.669	8500303.341
1914	4593608.412	8500309.691
1915	4593607.681	8500312.579
1916	4593604.555	8500317.776
1917	4593602.231	8500322.398
1918	4593586.028	8500323.797
1919	4593559.883	8500326.055
1920	4593552.845	8500318.994
1921	4593552.116	8500317.245
1922	4593548.013	8500312.864
1923	4593519.794	8500340.273
1924	4593511.175	8500349.202
1925	4593489.564	8500372.989
1926	4593468.070	8500397.959
1927	4593461.988	8500403.626
1928	4593439.992	8500419.991
1929	4593432.473	8500428.407
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1931	4593410.320	8500468.196
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1933	4593407.448	8500480.878
1934	4593399.078	8500491.820
1935	4593389.237	8500501.500
1936	4593378.206	8500509.658
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1938	4593346.609	8500528.258
1939	4593329.265	8500542.797
1940	4593314.160	8500559.674
1941	4593282.715	8500600.337
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1943	4593303.805	8500617.860
1944	4593328.069	8500635.594
1945	4593316.262	8500659.545
1946	4593305.503	8500681.369
1947	4593296.429	8500707.494
1948	4593294.912	8500718.462
1949	4593313.830	8500722.423
1950	4593318.094	8500737.094
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1952	4593335.633	8500777.961
1953	4593353.310	8500806.762
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1960	4593342.517	8500891.927
1961	4593335.275	8500900.761
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1964	4593317.648	8500915.381
1965	4593301.244	8500923.113
1966	4593298.185	8500924.616
1967	4593298.379	8500928.976
1968	4593287.523	8500935.959
1969	4593299.086	8500963.877
1970	4593303.265	8500971.163
1971	4593306.124	8500975.155
1972	4593313.656	8500994.258
1973	4593323.508	8501020.211
1974	4593326.273	8501027.492
1975	4593333.492	8501051.758
1976	4593327.227	8501062.797
1977	4593328.281	8501076.438
1978	4593337.523	8501088.859
1979	4593328.719	8501120.977
1980	4593334.297	8501145.633
1981	4593325.953	8501166.461
1982	4593320.062	8501175.609
1983	4593318.242	8501184.102
1984	4593326.648	8501225.180
1985	4593326.938	8501227.961
1986	4593347.953	8501263.594
1987	4593355.773	8501270.438
1988	4593351.406	8501273.534
1989	4593340.644	8501285.195
1990	4593330.871	8501294.302
1991	4593323.370	8501303.394
1992	4593320.786	8501309.767
1993	4593328.013	8501315.267
1994	4593335.013	8501320.103
1995	4593339.638	8501324.071
1996	4593345.177	8501326.720
1997	4593350.536	8501328.673
1998	4593359.106	8501332.212
1999	4593364.794	8501333.720
2000	4593369.708	8501334.673
2001	4593377.708	8501335.923
2002	4593385.708	8501337.634
2003	4593389.997	8501338.782
2004	4593394.583	8501340.134
2005	4593397.427	8501342.681
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2008	4593409.177	8501357.735
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2014	4593435.856	8501386.399
2015	4593436.122	8501387.126
2016	4593440.778	8501392.743
2017	4593449.278	8501398.782
2018	4593458.567	8501404.564
2019	4593465.685	8501406.485
2020	4593475.474	8501408.040
2021	4593483.122	8501411.493
2022	4593487.442	8501414.712
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2029	4593555.083	8501455.743
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2032	4593604.153	8501497.634
2033	4593609.106	8501502.181
2034	4593616.192	8501507.587
2035	4593619.263	8501511.790
2036	4593622.255	8501518.751
2037	4593623.458	8501523.860
2038	4593625.458	8501531.095
2039	4593627.388	8501535.821
2040	4593611.186	8501529.682
2041	4593606.849	8501527.782
2042	4593603.364	8501527.485
2043	4593592.716	8501531.040
2044	4593586.052	8501536.602
2045	4593582.110	8501547.240
2046	4593580.982	8501552.417
2047	4593579.726	8501563.045
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2050	4593575.269	8501619.059
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2054	4593587.441	8501671.198
2055	4593586.640	8501687.570
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2058	4593581.741	8501700.323
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2060	4593583.723	8501713.620
2061	4593581.815	8501718.976
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2069	4593579.408	8501789.320
2070	4593573.493	8501803.198
2071	4593566.427	8501815.632
2072	4593565.187	8501817.419
2073	4593560.922	8501823.458
2074	4593557.622	8501826.913
2075	4593548.181	8501834.963
2076	4593527.190	8501842.199
2077	4593521.626	8501839.673
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2079	4593502.854	8501832.927
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2081	4593493.282	8501846.423
2082	4593487.467	8501859.111
2083	4593483.881	8501872.816
2084	4593469.260	8501866.882
2085	4593465.227	8501865.175
2086	4593456.402	8501860.159
2087	4593453.527	8501858.449
2088	4593443.810	8501850.345
2089	4593440.327	8501846.970
2090	4593434.388	8501841.822
2091	4593425.582	8501836.157
2092	4593415.414	8501831.873
2093	4593378.781	8501820.194
2094	4593375.807	8501822.886
2095	4593374.189	8501824.217
2096	4593371.362	8501826.238
2097	4593348.106	8501824.837
2098	4593341.927	8501822.470
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2100	4593334.439	8501819.970
2101	4593319.638	8501815.032
2102	4593311.638	8501836.751
2103	4593301.466	8501854.251
2104	4593294.583	8501867.384
2105	4593287.302	8501878.954
2106	4593284.562	8501885.008
2107	4593280.911	8501893.399
2108	4593276.177	8501930.806
2109	4593275.701	8501932.143
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2111	4593208.974	8501971.321
2112	4593144.847	8502017.122
2113	4593109.002	8502033.071
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2115	4593093.794	8502047.384
2116	4593067.302	8502039.290
2117	4593021.934	8502074.720
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2124	4592942.349	8502201.837
2125	4592865.802	8502207.207
2126	4592842.980	8502207.949
2127	4592828.169	8502205.089
2128	4592821.383	8502203.779
2129	4592808.292	8502196.423
2130	4592790.632	8502191.106
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2138	4592690.665	8502111.103
2139	4592693.233	8502107.270
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2142	4592679.231	8502046.015
2143	4592667.435	8502017.252
2144	4592654.878	8501988.800
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2146	4592672.925	8501972.194
2147	4592673.372	8501967.642
2148	4592670.731	8501951.837
2149	4592672.036	8501940.892
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2152	4592675.466	8501896.181
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2154	4592679.528	8501878.884
2155	4592675.974	8501862.353
2156	4592739.661	8501852.649
2157	4592751.778	8501784.696
2158	4592759.864	8501803.993
2159	4592775.208	8501840.556
2160	4592782.364	8501857.610
2161	4592876.872	8501802.985
2162	4592882.460	8501816.130
2163	4592936.069	8501785.181
2164	4592922.708	8501755.392
2165	4592903.263	8501712.040
2166	4592925.438	8501694.806
2167	4592936.142	8501687.455
2168	4592910.051	8501649.332
2169	4592925.723	8501637.181
2170	4592948.044	8501621.517
2171	4592962.778	8501604.321
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2179	4593027.942	8501482.095
2180	4593029.716	8501471.532
2181	4593028.162	8501447.068
2182	4593015.637	8501438.365
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2184	4592958.084	8501434.960
2185	4592947.777	8501439.771
2186	4592937.106	8501441.064
2187	4592922.812	8501439.062
2188	4592913.556	8501429.435
2189	4592908.274	8501417.502
2190	4592895.281	8501412.671
2191	4592882.842	8501412.916
2192	4592870.343	8501418.862
2193	4592857.285	8501426.411
2194	4592842.994	8501427.689
2195	4592822.357	8501428.161
2196	4592815.142	8501434.810
2197	4592793.529	8501463.449
2198	4592784.852	8501464.028
2199	4592782.911	8501467.837
2200	4592781.590	8501470.204
2201	4592779.102	8501468.549
2202	4592772.021	8501468.556
2203	4592765.544	8501468.563
2204	4592750.143	8501469.469
2205	4592708.362	8501476.374
2206	4592685.121	8501479.829
2207	4592661.501	8501484.428
2208	4592645.371	8501485.970
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2210	4592602.413	8501460.477
2211	4592614.848	8501447.758
2212	4592615.095	8501440.516
2213	4592611.577	8501433.057
2214	4592607.569	8501425.734
2215	4592604.933	8501419.092
2216	4592599.861	8501408.607
2217	4592586.296	8501394.749
2218	4592575.899	8501387.891
2219	4592565.952	8501372.219
2220	4592598.502	8501361.504
2221	4592617.302	8501363.009
2222	4592639.912	8501362.985
2223	4592657.823	8501364.999
2224	4592672.183	8501371.845
2225	4592685.011	8501371.196
2226	4592695.040	8501365.976
2227	4592699.482	8501362.287
2228	4592696.801	8501348.568
2229	4592708.599	8501334.452

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2237	4592836.909	8501231.909
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2477	4592430.343	8500655.427
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2485	4592549.864	8500627.485
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2492	4592557.747	8500558.142
2493	4592562.794	8500547.946
2494	4592579.685	8500536.306
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2497	4592518.052	8500510.399
2498	4592532.149	8500475.895
2499	4592550.005	8500432.165
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2523	4592485.578	8500433.496
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2528	4592441.942	8500444.751
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2578	4592386.270	8500123.679
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2677	4592137.536	8499659.267
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2680	4592127.575	8499675.540
2681	4592127.528	8499663.493
2682	4592125.825	8499661.415
2683	4592125.153	8499650.852
2684	4592122.910	8499647.395
2685	4592122.763	8499633.919
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2688	4592113.182	8499530.662
2689	4592076.300	8499520.000
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2693	4592039.981	8499526.064
2694	4592031.302	8499520.243
2695	4592029.505	8499513.501
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2697	4592022.575	8499499.282
2698	4592014.434	8499501.985
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2702	4591981.216	8499513.845
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2704	4591949.247	8499499.892
2705	4591947.005	8499503.251
2706	4591932.028	8499518.556
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2713	4591781.575	8499514.111
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2715	4591755.263	8499524.384
2716	4591741.692	8499538.290
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2718	4591731.497	8499565.814
2719	4591731.435	8499583.634
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2721	4591730.608	8499596.681
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3016	4589627.708	8500057.399
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3065	4589273.458	8499946.196
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3081	4589196.783	8500102.505
3082	4589202.005	8500104.767
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3092	4589270.646	8500223.017
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3143	4588981.895	8500398.642
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3146	4589007.411	8500362.743
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3187	4588953.161	8500090.845
3188	4588943.731	8500094.626
3189	4588929.505	8500088.852
3190	4588916.519	8500076.020
3191	4588912.528	8500071.993
3192	4588905.177	8500063.571
3193	4588894.755	8500060.235
3194	4588884.294	8500068.462
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3196	4588875.817	8500089.181
3197	4588863.919	8500081.170
3198	4588850.798	8500078.287
3199	4588838.721	8500084.544
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3206	4588792.778	8500044.993
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3213	4588788.872	8500132.149
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3216	4588750.716	8500129.470
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3226	4588751.598	8500199.602
3227	4588736.411	8500209.345
3228	4588722.872	8500224.063
3229	4588715.067	8500238.282
3230	4588708.872	8500259.899
3231	4588702.067	8500276.423
3232	4588693.895	8500284.532
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3234	4588679.755	8500282.806
3235	4588669.864	8500279.626
3236	4588665.903	8500269.111
3237	4588664.442	8500265.220
3238	4588663.974	8500256.063
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3240	4588656.435	8500233.392
3241	4588639.622	8500233.454
3242	4588621.567	8500232.111
3243	4588609.747	8500230.806
3244	4588594.731	8500223.860
3245	4588593.106	8500223.111
3246	4588585.122	8500214.181
3247	4588584.332	8500213.405
3248	4588582.023	8500211.139
3249	4588580.052	8500209.204
3250	4588569.364	8500196.204
3251	4588567.934	8500183.962
3252	4588585.895	8500178.673
3253	4588598.442	8500180.587
3254	4588602.161	8500181.149
3255	4588606.224	8500185.610
3256	4588613.716	8500188.696
3257	4588622.997	8500190.634
3258	4588634.849	8500187.243
3259	4588636.403	8500186.493
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3261	4588647.716	8500180.923
3262	4588656.872	8500181.712
3263	4588665.794	8500179.204
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3266	4588689.286	8500159.040
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3268	4588697.302	8500144.970
3269	4588695.473	8500136.290
3270	4588698.567	8500126.376
3271	4588700.030	8500122.194
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3279	4588675.849	8500071.532
3280	4588672.794	8500047.056
3281	4588670.567	8500029.149
3282	4588637.099	8500034.767
3283	4588634.802	8500019.775
3284	4588595.317	8500027.681
3285	4588557.981	8500035.173
3286	4588561.028	8500053.126
3287	4588552.997	8500063.782
3288	4588552.575	8500067.556
3289	4588551.013	8500081.712
3290	4588545.106	8500094.337
3291	4588534.153	8500100.876
3292	4588523.372	8500104.524
3293	4588512.505	8500103.852
3294	4588500.794	8500105.985
3295	4588488.934	8500113.063
3296	4588498.435	8500123.915
3297	4588508.224	8500127.001
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3300	4588553.716	8500127.063
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3307	4588517.825	8500171.032
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3322	4588570.958	8500358.446
3323	4588578.802	8500369.149
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3337	4588711.802	8500292.235
3338	4588717.052	8500283.345
3339	4588727.653	8500272.814
3340	4588745.981	8500251.204
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3343	4588783.442	8500223.376
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3356	4588881.122	8500256.306
3357	4588893.505	8500253.649
3358	4588913.614	8500253.720
3359	4588922.981	8500262.345
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3361	4588939.247	8500272.134
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3363	4588948.076	8500291.609
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3372	4588882.044	8500396.691
3373	4588865.302	8500398.946
3374	4588833.208	8500403.251
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3390	4588745.606	8500528.251
3391	4588757.364	8500527.262
3392	4588783.817	8500524.564
3393	4588799.942	8500522.314
3394	4588828.997	8500513.852
3395	4588848.567	8500505.032
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3397	4588871.724	8500494.485
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3407	4588778.294	8500669.774
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3411	4588671.403	8500575.626
3412	4588662.137	8500570.243
3413	4588661.499	8500569.714
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3416	4588631.598	8500537.946
3417	4588630.208	8500533.852
3418	4588629.466	8500531.665
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3423	4588523.427	8500527.290
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3426	4588485.122	8500462.962
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3428	4588428.153	8500338.642
3429	4588407.263	8500344.267
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3431	4588403.473	8500382.845
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3433	4588401.137	8500400.392
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3435	4588399.333	8500428.423
3436	4588397.911	8500440.915
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3444	4588372.435	8500560.376
3445	4588361.349	8500568.970
3446	4588346.872	8500582.337
3447	4588300.888	8500628.634
3448	4588280.708	8500647.796
3449	4588267.716	8500660.360
3450	4588263.192	8500655.173
3451	4588256.349	8500649.306
3452	4588248.895	8500640.751
3453	4588254.755	8500633.267
3454	4588262.028	8500627.306
3455	4588267.645	8500621.345
3456	4588272.106	8500619.063
3457	4588274.817	8500610.540
3458	4588274.583	8500609.634
3459	4588271.802	8500598.321
3460	4588269.070	8500590.585
3461	4588264.638	8500576.056
3462	4588260.981	8500566.470
3463	4588250.083	8500556.892
3464	4588236.622	8500549.212
3465	4588222.083	8500541.649
3466	4588216.685	8500538.837
3467	4588208.575	8500530.024
3468	4588204.286	8500520.845
3469	4588204.325	8500511.306
3470	4588212.028	8500492.751
3471	4588210.263	8500488.673
3472	4588197.052	8500482.775
3473	4588173.029	8500478.876
3474	4588150.224	8500483.501
3475	4588135.599	8500484.735
3476	4588132.818	8500484.353
3477	4588118.427	8500482.384
3478	4588104.825	8500479.024
3479	4588095.552	8500476.001
3480	4588092.622	8500475.040
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3482	4588082.052	8500465.806
3483	4588079.685	8500452.852
3484	4588077.732	8500443.173
3485	4588070.505	8500435.517
3486	4588069.333	8500434.024
3487	4588062.537	8500425.313
3488	4588055.576	8500414.595
3489	4588055.357	8500405.946
3490	4588056.537	8500396.532
3491	4588058.865	8500385.845
3492	4588055.849	8500376.540
3493	4588046.857	8500366.212
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3497	4587952.529	8500359.571
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3499	4587919.505	8500353.149
3500	4587866.630	8500350.266
3501	4587849.177	8500349.313
3502	4587831.076	8500344.704
3503	4587832.154	8500359.892
3504	4587834.622	8500372.743
3505	4587833.693	8500385.220
3506	4587834.693	8500398.243
3507	4587843.537	8500422.946
3508	4587841.435	8500433.235
3509	4587839.685	8500443.384
3510	4587834.208	8500451.352
3511	4587831.497	8500464.282
3512	4587831.427	8500480.790
3513	4587833.294	8500493.337
3514	4587833.755	8500501.829
3515	4587834.232	8500510.626
3516	4587832.716	8500522.415
3517	4587830.254	8500528.796
3518	4587834.599	8500528.649
3519	4587900.677	8500523.282
3520	4587918.873	8500521.806
3521	4587925.863	8500549.485
3522	4587930.763	8500568.892
3523	4587953.693	8500566.892
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3525	4587961.615	8500598.415
3526	4587964.888	8500607.204
3527	4587968.677	8500614.220
3528	4587969.980	8500614.587
3529	4588005.981	8500585.421
3530	4588014.255	8500595.634
3531	4588037.349	8500629.970
3532	4588038.760	8500632.893
3533	4588045.513	8500647.056
3534	4588049.677	8500655.743
3535	4588056.529	8500678.524
3536	4588060.232	8500695.485
3537	4588061.185	8500699.845
3538	4588061.685	8500703.860
3539	4588064.388	8500714.493
3540	4588068.763	8500747.055
3541	4588071.958	8500772.431
3542	4588073.801	8500780.861
3543	4588085.638	8500790.095
3544	4588094.326	8500796.876
3545	4588097.107	8500800.954
3546	4588102.435	8500804.665
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3555	4587998.349	8500921.704
3556	4587997.982	8500919.345
3557	4587990.724	8500914.282
3558	4587984.161	8500909.165
3559	4587965.599	8500889.564
3560	4587956.482	8500883.524
3561	4587948.912	8500872.390
3562	4587942.029	8500863.681
3563	4587930.599	8500843.852
3564	4587930.279	8500834.993
3565	4587931.224	8500829.001
3566	4587929.048	8500821.980
3567	4587922.318	8500811.181
3568	4587915.365	8500798.173
3569	4587911.498	8500792.149
3570	4587907.302	8500793.032
3571	4587896.724	8500795.243
3572	4587888.044	8500800.454
3573	4587880.955	8500813.284
3574	4587897.840	8500836.404
3575	4587898.982	8500838.337
3576	4587903.029	8500847.767
3577	4587903.598	8500862.617
3578	4587903.435	8500873.220
3579	4587902.115	8500885.056
3580	4587902.568	8500901.212
3581	4587903.331	8500903.949
3582	4587922.568	8500898.587
3583	4587925.654	8500936.392
3584	4587907.862	8500932.888
3585	4587917.388	8500994.267
3586	4587872.748	8501033.149
3587	4587851.865	8501037.931
3588	4587853.138	8501050.446
3589	4587846.916	8501046.112
3590	4587840.068	8501041.110
3591	4587836.005	8501039.821
3592	4587831.677	8501039.931
3593	4587825.685	8501043.860
3594	4587821.333	8501049.954
3595	4587815.349	8501052.470
3596	4587810.116	8501055.233
3597	4587807.435	8501056.649
3598	4587801.958	8501060.321
3599	4587793.427	8501062.204
3600	4587784.896	8501063.321
3601	4587775.444	8501063.668
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3609	4587720.911	8501095.421
3610	4587713.904	8501095.399
3611	4587707.141	8501093.412
3612	4587704.716	8501091.844
3613	4587701.576	8501078.454
3614	4587646.412	8501084.767
3615	4587628.373	8501058.814
3616	4587598.888	8501016.712
3617	4587613.950	8501015.007
3618	4587624.849	8501013.493
3619	4587637.748	8501009.962
3620	4587651.052	8501006.814
3621	4587664.849	8501001.376
3622	4587664.320	8500999.312
3623	4587655.867	8500998.711
3624	4587650.438	8500998.703
3625	4587644.812	8500998.500
3626	4587638.570	8500997.891
3627	4587632.344	8500996.680
3628	4587626.906	8500994.484
3629	4587622.094	8500991.266
3630	4587619.078	8500986.656
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3632	4587619.463	8500972.380
3633	4587620.312	8500967.453
3634	4587619.906	8500962.641
3635	4587620.320	8500957.844
3636	4587621.374	8500952.236
3637	4587622.750	8500946.431
3638	4587625.172	8500940.430
3639	4587628.391	8500934.422
3640	4587631.820	8500928.820
3641	4587633.122	8500926.955
3642	4587635.453	8500923.617
3643	4587638.070	8500919.219
3644	4587639.078	8500914.617
3645	4587638.883	8500909.609
3646	4587637.078	8500904.008
3647	4587632.469	8500892.594
3648	4587630.672	8500882.984
3649	4587632.680	8500878.984
3650	4587635.550	8500876.303
3651	4587637.724	8500876.892
3652	4587660.763	8500883.087
3653	4587671.685	8500888.852
3654	4587684.826	8500878.337
3655	4587695.708	8500865.720
3656	4587696.209	8500865.134
3657	4587704.279	8500851.423
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3659	4587717.068	8500832.126

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3662	4587731.583	8500794.501
3663	4587730.357	8500785.462
3664	4587730.013	8500780.860
3665	4587715.568	8500670.392
3666	4587682.497	8500689.423
3667	4587646.974	8500709.852
3668	4587649.677	8500701.063
3669	4587649.998	8500685.017
3670	4587651.583	8500678.149
3671	4587671.529	8500666.306
3672	4587692.396	8500653.884
3673	4587701.693	8500651.517
3674	4587729.291	8500631.394
3675	4587711.294	8500606.704
3676	4587705.505	8500595.642
3677	4587698.609	8500585.409
3678	4587688.646	8500577.892
3679	4587675.435	8500574.032
3680	4587663.224	8500570.931
3681	4587650.505	8500570.767
3682	4587639.967	8500575.197
3683	4587625.529	8500581.884
3684	4587619.146	8500586.954
3685	4587614.912	8500593.384
3686	4587545.357	8500642.446
3687	4587542.974	8500642.306
3688	4587530.638	8500642.642
3689	4587517.779	8500645.142
3690	4587500.458	8500650.196
3691	4587498.161	8500650.204
3692	4587489.279	8500652.524
3693	4587480.005	8500655.743
3694	4587471.224	8500660.415
3695	4587467.958	8500662.149
3696	4587452.966	8500665.392
3697	4587432.748	8500674.196
3698	4587426.083	8500677.095
3699	4587415.763	8500681.064
3700	4587413.037	8500681.464
3701	4587405.349	8500682.501
3702	4587403.675	8500682.431
3703	4587393.945	8500681.999
3704	4587387.537	8500681.431
3705	4587372.255	8500678.064
3706	4587363.669	8500674.491
3707	4587357.685	8500672.001
3708	4587352.498	8500669.110
3709	4587346.123	8500666.087
3710	4587334.654	8500661.556
3711	4587326.107	8500655.235
3712	4587319.833	8500648.642
3713	4587314.083	8500641.032
3714	4587308.052	8500631.524

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3717	4587295.896	8500615.540
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3719	4587290.537	8500604.735
3720	4587286.435	8500605.282
3721	4587280.099	8500608.485
3722	4587272.474	8500612.071
3723	4587263.466	8500616.056
3724	4587257.232	8500616.720
3725	4587249.709	8500620.709
3726	4587244.412	8500623.345
3727	4587242.263	8500624.415
3728	4587235.184	8500628.655
3729	4587221.216	8500634.032
3730	4587209.873	8500632.681
3731	4587198.677	8500632.470
3732	4587189.013	8500633.532
3733	4587181.513	8500633.564
3734	4587175.912	8500633.337
3735	4587170.794	8500633.735
3736	4587169.278	8500633.879
3737	4587167.615	8500634.024
3738	4587157.216	8500633.024
3739	4587138.255	8500632.087
3740	4587129.224	8500630.985
3741	4587117.196	8500632.131
3742	4587112.068	8500632.571
3743	4587107.120	8500633.675
3744	4587102.154	8500634.782
3745	4587094.936	8500634.626
3746	4587089.435	8500634.454
3747	4587081.787	8500631.556
3748	4587072.732	8500626.634
3749	4587068.326	8500623.954
3750	4587063.161	8500620.821
3751	4587053.998	8500618.821
3752	4587046.248	8500620.126
3753	4587039.779	8500624.220
3754	4587037.208	8500625.532
3755	4587028.732	8500629.860
3756	4587018.719	8500634.148
3757	4587013.122	8500636.540
3758	4587001.857	8500638.767
3759	4586998.998	8500638.251
3760	4586993.607	8500651.243
3761	4586986.388	8500656.626
3762	4586979.662	8500661.220
3763	4586971.052	8500669.399
3764	4586958.607	8500672.884
3765	4586955.216	8500672.899
3766	4586935.208	8500672.720
3767	4586921.833	8500671.532
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3772	4586872.615	8500670.954
3773	4586861.466	8500678.501
3774	4586862.427	8500684.540
3775	4586864.193	8500697.196
3776	4586862.333	8500710.095
3777	4586862.099	8500717.602
3778	4586864.833	8500731.305
3779	4586867.513	8500745.399
3780	4586867.037	8500757.626
3781	4586860.613	8500751.480
3782	4586853.497	8500744.126
3783	4586854.248	8500739.642
3784	4586852.474	8500727.251
3785	4586848.084	8500716.360
3786	4586841.466	8500703.345
3787	4586834.216	8500695.595
3788	4586825.279	8500684.814
3789	4586818.255	8500678.431
3790	4586809.185	8500672.111
3791	4586804.615	8500668.923
3792	4586796.724	8500662.915
3793	4586782.943	8500653.899
3794	4586771.084	8500647.915
3795	4586742.146	8500634.767
3796	4586728.373	8500629.267
3797	4586722.497	8500628.642
3798	4586720.779	8500626.360
3799	4586720.732	8500620.751
3800	4586720.349	8500615.860
3801	4586717.084	8500607.852
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3814	4586643.294	8500504.845
3815	4586641.193	8500497.243
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3818	4586633.638	8500449.337
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3820	4586633.373	8500436.782
3821	4586636.793	8500418.870
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3830	4586629.896	8500319.470
3831	4586624.865	8500307.845
3832	4586621.404	8500294.181
3833	4586618.654	8500276.837
3834	4586617.638	8500262.735
3835	4586615.955	8500246.760
3836	4586614.349	8500234.704
3837	4586613.943	8500218.806
3838	4586608.716	8500205.626
3839	4586582.705	8500216.368
3840	4586566.060	8500224.938
3841	4586543.397	8500230.495
3842	4586545.117	8500244.922
3843	4586545.894	8500265.824
3844	4586545.845	8500300.628
3845	4586544.648	8500321.500
3846	4586542.891	8500349.602
3847	4586542.039	8500365.320
3848	4586543.617	8500385.930
3849	4586544.018	8500497.419
3850	4586543.422	8500556.883
3851	4586542.602	8500564.891
3852	4586539.383	8500570.689
3853	4586537.526	8500571.810
3854	4586522.383	8500560.812
3855	4586516.621	8500558.133
3856	4586503.633	8500552.094
3857	4586480.437	8500543.531
3858	4586458.813	8500533.531
3859	4586437.313	8500519.469
3860	4586418.937	8500507.883
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3862	4586396.687	8500510.469
3863	4586395.633	8500524.133
3864	4586388.250	8500534.250
3865	4586370.562	8500535.633
3866	4586337.585	8500536.438
3867	4586323.062	8500536.937
3868	4586302.188	8500536.906
3869	4586282.937	8500536.031
3870	4586266.383	8500525.844
3871	4586254.500	8500516.313
3872	4586245.188	8500517.156
3873	4586228.062	8500524.156
3874	4586215.937	8500531.438
3875	4586201.562	8500540.883
3876	4586202.188	8500546.562
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3884	4586148.883	8500545.438
3885	4586133.133	8500554.094
3886	4586115.188	8500562.250
3887	4586101.000	8500564.750
3888	4586085.687	8500569.937
3889	4586063.883	8500568.937
3890	4586056.750	8500569.469
3891	4586036.383	8500570.969
3892	4586027.500	8500571.406
3893	4586009.133	8500573.633
3894	4585995.131	8500580.909
3895	4585987.433	8500598.943
3896	4585969.563	8500596.321
3897	4585949.410	8500594.612
3898	4585924.961	8500596.131
3899	4585902.897	8500605.777
3900	4585891.035	8500616.211
3901	4585887.386	8500620.323
3902	4585864.676	8500617.876
3903	4585851.739	8500611.893
3904	4585835.824	8500590.403
3905	4585824.727	8500566.700
3906	4585816.059	8500543.737
3907	4585807.311	8500524.977
3908	4585803.754	8500514.569
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3917	4585672.652	8500561.986
3918	4585655.687	8500575.000
3919	4585647.500	8500589.937
3920	4585642.250	8500600.031
3921	4585641.500	8500601.469
3922	4585636.133	8500615.344
3923	4585619.228	8500627.343
3924	4585607.468	8500646.818
3925	4585599.039	8500667.916
3926	4585592.786	8500686.982
3927	4585590.472	8500694.071
3928	4585583.895	8500714.855
3929	4585578.857	8500731.310
3930	4585579.250	8500732.594
3931	4585581.334	8500737.324
3932	4585588.407	8500731.188
3933	4585605.865	8500719.806
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3936	4585663.977	8500663.444
3937	4585711.046	8500656.349
3938	4585722.381	8500655.726
3939	4585707.492	8500668.865
3940	4585690.778	8500689.791
3941	4585687.330	8500711.857
3942	4585692.156	8500733.076
3943	4585694.263	8500761.409
3944	4585692.465	8500796.817
3945	4585718.000	8500779.719
3946	4585730.383	8500773.844
3947	4585734.313	8500777.406
3948	4585744.687	8500783.844
3949	4585752.562	8500794.719
3950	4585748.383	8500809.250
3951	4585739.786	8500827.254
3952	4585738.751	8500829.393
3953	4585728.883	8500848.531
3954	4585722.188	8500868.906
3955	4585716.562	8500889.469
3956	4585716.562	8500910.313
3957	4585719.562	8500933.469
3958	4585723.000	8500954.562
3959	4585729.633	8500971.469
3960	4585743.250	8500983.844
3961	4585760.062	8500992.937
3962	4585767.313	8501002.781
3963	4585774.188	8501014.383
3964	4585789.813	8501027.562
3965	4585799.813	8501043.438
3966	4585816.562	8501056.438
3967	4585849.000	8501091.250
3968	4585858.188	8501105.000
3969	4585854.188	8501110.250
3970	4585842.883	8501110.906
3971	4585831.750	8501108.188
3972	4585828.813	8501109.438
3973	4585831.133	8501113.633
3974	4585834.313	8501115.812
3975	4585831.750	8501118.883
3976	4585826.687	8501119.781
3977	4585821.250	8501116.656
3978	4585816.313	8501117.094
3979	4585808.562	8501120.438
3980	4585803.562	8501119.656
3981	4585803.383	8501113.719
3982	4585800.633	8501109.000
3983	4585797.937	8501106.500
3984	4585795.813	8501104.633
3985	4585796.250	8501100.969
3986	4585797.313	8501096.344
3987	4585793.750	8501092.344
3988	4585790.750	8501090.031
3989	4585785.937	8501087.063

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3991	4585779.500	8501081.313
3992	4585782.383	8501077.383
3993	4585783.500	8501072.883
3994	4585783.250	8501069.906
3995	4585778.528	8501063.504
3996	4585773.813	8501057.719
3997	4585769.133	8501052.844
3998	4585762.188	8501052.937
3999	4585754.562	8501053.500
4000	4585748.383	8501057.281
4001	4585743.687	8501056.344
4002	4585736.133	8501058.313
4003	4585730.883	8501058.906
4004	4585727.313	8501061.844
4005	4585721.937	8501059.500
4006	4585718.813	8501053.250
4007	4585715.062	8501049.188
4008	4585711.313	8501045.469
4009	4585707.383	8501058.633
4010	4585695.500	8501072.906
4011	4585687.813	8501084.313
4012	4585675.133	8501097.344
4013	4585667.633	8501114.406
4014	4585661.633	8501134.219
4015	4585655.133	8501150.750
4016	4585647.937	8501165.031
4017	4585636.437	8501170.031
4018	4585624.562	8501159.156
4019	4585618.437	8501151.156
4020	4585613.250	8501151.594
4021	4585604.500	8501148.687
4022	4585603.813	8501139.133
4023	4585611.188	8501125.812
4024	4585615.937	8501108.969
4025	4585615.500	8501087.313
4026	4585607.633	8501068.906
4027	4585593.062	8501053.812
4028	4585582.437	8501038.812
4029	4585579.383	8501021.344
4030	4585582.688	8501007.250
4031	4585596.500	8500998.633
4032	4585609.937	8500998.188
4033	4585620.717	8500998.810
4034	4585629.607	8501007.508
4035	4585635.269	8501001.083
4036	4585642.435	8500981.017
4037	4585642.774	8500978.873
4038	4585642.188	8500970.156
4039	4585642.813	8500947.883
4040	4585641.937	8500925.219
4041	4585642.717	8500899.816
4042	4585642.883	8500871.687
4043	4585644.687	8500852.500
4044	4585649.250	8500835.844

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4045	4585654.133	8500827.562
4046	4585649.562	8500822.633
4047	4585645.133	8500819.633
4048	4585642.313	8500819.719
4049	4585638.379	8500821.751
4050	4585625.500	8500852.500
4051	4585584.133	8500964.250
4052	4585551.383	8500993.906
4053	4585538.750	8501011.406
4054	4585527.437	8501040.906
4055	4585536.562	8501051.383
4056	4585543.633	8501053.500
4057	4585545.313	8501064.438
4058	4585549.687	8501072.844
4059	4585564.062	8501073.656
4060	4585578.937	8501079.156
4061	4585582.000	8501094.781
4062	4585578.687	8501111.156
4063	4585570.250	8501130.281
4064	4585564.437	8501151.188
4065	4585558.883	8501164.438
4066	4585561.633	8501171.438
4067	4585571.813	8501178.633
4068	4585568.000	8501189.719
4069	4585555.937	8501206.469
4070	4585533.500	8501247.937
4071	4585529.500	8501265.406
4072	4585525.313	8501310.188
4073	4585527.062	8501319.156
4074	4585538.437	8501327.406
4075	4585557.188	8501328.344
4076	4585567.813	8501321.281
4077	4585566.633	8501302.594
4078	4585565.313	8501284.656
4079	4585569.813	8501275.469
4080	4585619.633	8501294.883
4081	4585618.133	8501325.383
4082	4585634.937	8501345.969
4083	4585662.062	8501357.031
4084	4585654.688	8501373.906
4085	4585651.937	8501380.500
4086	4585650.562	8501383.750
4087	4585637.500	8501391.406
4088	4585635.688	8501431.883
4089	4585635.633	8501433.844
4090	4585657.937	8501485.633
4091	4585683.883	8501520.883
4092	4585697.688	8501542.188
4093	4585698.000	8501550.719
4094	4585698.313	8501561.063
4095	4585694.813	8501577.156
4096	4585691.313	8501594.219
4097	4585691.000	8501626.750
4098	4585698.883	8501646.313
4099	4585704.437	8501664.969

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4102	4585701.592	8501733.703
4103	4585728.193	8501753.684
4104	4585751.773	8501765.546
4105	4585772.201	8501780.369
4106	4585778.325	8501792.406
4107	4585775.682	8501806.695
4108	4585772.888	8501818.949
4109	4585780.504	8501827.660
4110	4585798.451	8501837.159
4111	4585820.828	8501844.066
4112	4585849.276	8501846.837
4113	4585873.890	8501848.627
4114	4585895.241	8501843.574
4115	4585913.178	8501829.513
4116	4585932.510	8501803.466
4117	4585940.784	8501791.285
4118	4585947.687	8501789.812
4119	4585960.188	8501778.781
4120	4585968.937	8501772.594
4121	4585978.687	8501761.883
4122	4585989.062	8501752.781
4123	4586000.437	8501743.844
4124	4586011.562	8501733.844
4125	4586018.062	8501744.188
4126	4586023.687	8501751.156
4127	4586031.000	8501750.687
4128	4586043.500	8501743.750
4129	4586049.813	8501742.594
4130	4586051.062	8501735.469
4131	4586049.062	8501719.469
4132	4586048.687	8501701.812
4133	4586049.750	8501682.969
4134	4586051.562	8501668.344
4135	4586061.383	8501654.594
4136	4586067.687	8501637.094
4137	4586067.750	8501618.500
4138	4586069.188	8501596.188
4139	4586070.062	8501579.063
4140	4586069.500	8501564.937
4141	4586073.248	8501547.121
4142	4586076.883	8501532.063
4143	4586101.545	8501500.821
4144	4586102.440	8501479.468
4145	4586089.464	8501485.284
4146	4586080.082	8501483.786
4147	4586076.352	8501471.316
4148	4586076.748	8501453.091
4149	4586081.825	8501434.313
4150	4586088.465	8501415.524
4151	4586098.165	8501398.226
4152	4586102.316	8501392.719
4153	4586111.755	8501382.825
4154	4586124.096	8501372.587

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4156	4586142.179	8501352.158
4157	4586145.713	8501335.993
4158	4586152.638	8501329.372
4159	4586157.562	8501332.562
4160	4586180.986	8501336.653
4161	4586200.050	8501343.466
4162	4586191.847	8501373.348
4163	4586170.364	8501406.683
4164	4586154.209	8501437.401
4165	4586136.008	8501475.348
4166	4586114.281	8501513.066
4167	4586097.301	8501544.310
4168	4586091.812	8501577.604
4169	4586090.795	8501611.871
4170	4586094.045	8501640.365
4171	4586088.455	8501664.618
4172	4586080.826	8501711.559
4173	4586089.005	8501724.977
4174	4586099.968	8501736.710
4175	4586100.136	8501751.736
4176	4586081.801	8501753.066
4177	4586071.313	8501772.274
4178	4586068.791	8501797.387
4179	4586075.546	8501820.243
4180	4586074.278	8501832.276
4181	4586086.813	8501834.687
4182	4586099.813	8501834.750
4183	4586111.437	8501829.031
4184	4586109.250	8501823.031
4185	4586114.250	8501819.906
4186	4586129.813	8501819.687
4187	4586134.813	8501814.469
4188	4586140.062	8501808.750
4189	4586141.883	8501800.063
4190	4586148.000	8501796.531
4191	4586155.633	8501795.063
4192	4586158.813	8501787.469
4193	4586161.000	8501780.219
4194	4586151.883	8501779.344
4195	4586141.313	8501779.000
4196	4586133.633	8501774.594
4197	4586134.133	8501771.406
4198	4586137.813	8501767.656
4199	4586145.633	8501765.687
4200	4586157.813	8501758.344
4201	4586166.895	8501748.650
4202	4586172.559	8501742.604
4203	4586174.062	8501741.000
4204	4586187.313	8501725.844
4205	4586197.500	8501718.883
4206	4586201.633	8501714.281
4207	4586198.562	8501713.156
4208	4586191.750	8501708.906
4209	4586193.062	8501703.250

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4210	4586198.188	8501697.531
4211	4586212.437	8501679.969
4212	4586215.750	8501679.750
4213	4586220.133	8501683.781
4214	4586222.250	8501685.313
4215	4586226.750	8501688.906
4216	4586231.937	8501687.281
4217	4586234.062	8501675.063
4218	4586246.937	8501657.406
4219	4586256.383	8501647.656
4220	4586268.383	8501637.188
4221	4586282.562	8501627.531
4222	4586289.687	8501621.219
4223	4586291.750	8501617.000
4224	4586293.383	8501610.133
4225	4586296.687	8501604.344
4226	4586299.313	8501600.906
4227	4586302.437	8501596.883
4228	4586309.437	8501591.687
4229	4586315.437	8501590.383
4230	4586320.500	8501585.844
4231	4586320.678	8501584.217
4232	4586321.750	8501577.883
4233	4586326.313	8501570.656
4234	4586332.937	8501564.469
4235	4586344.633	8501559.750
4236	4586350.751	8501547.578
4237	4586364.703	8501533.931
4238	4586385.181	8501524.782
4239	4586395.844	8501520.358
4240	4586416.534	8501504.274
4241	4586393.829	8501492.902
4242	4586390.254	8501490.371
4243	4586377.562	8501476.906
4244	4586371.437	8501468.633
4245	4586362.000	8501459.313
4246	4586352.806	8501452.728
4247	4586352.169	8501448.753
4248	4586355.250	8501447.000
4249	4586370.600	8501440.497
4250	4586388.133	8501433.562
4251	4586404.750	8501419.344
4252	4586411.000	8501406.250
4253	4586420.133	8501398.562
4254	4586430.000	8501385.883
4255	4586432.883	8501383.133
4256	4586451.383	8501390.383
4257	4586473.062	8501400.594
4258	4586500.687	8501406.469
4259	4586507.883	8501396.133
4260	4586513.313	8501387.469
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4269	4586576.000	8501334.594
4270	4586585.250	8501323.469
4271	4586587.437	8501318.781
4272	4586591.313	8501311.812
4273	4586600.000	8501303.594
4274	4586604.500	8501297.719
4275	4586604.552	8501290.082
4276	4586604.188	8501283.031
4277	4586603.437	8501279.719
4278	4586602.133	8501276.594
4279	4586597.750	8501277.133
4280	4586596.937	8501275.781
4281	4586592.188	8501271.250
4282	4586588.883	8501274.812
4283	4586586.500	8501276.719
4284	4586581.437	8501278.094
4285	4586580.883	8501277.844
4286	4586578.188	8501276.719
4287	4586576.750	8501271.687
4288	4586573.313	8501266.188
4289	4586569.883	8501264.500
4290	4586584.133	8501246.750
4291	4586593.687	8501240.562
4292	4586611.250	8501227.383
4293	4586622.687	8501223.937
4294	4586637.289	8501236.089
4295	4586637.721	8501249.056
4296	4586634.352	8501266.992
4297	4586636.000	8501293.383
4298	4586652.633	8501309.594
4299	4586662.383	8501315.313
4300	4586665.750	8501317.313
4301	4586683.687	8501331.133
4302	4586688.062	8501333.281
4303	4586689.500	8501331.656
4304	4586701.062	8501325.219
4305	4586711.250	8501316.281
4306	4586724.250	8501305.281
4307	4586735.813	8501295.063
4308	4586749.500	8501284.719
4309	4586743.000	8501276.687
4310	4586741.883	8501270.438
4311	4586741.500	8501268.383
4312	4586741.133	8501260.438
4313	4586741.062	8501258.937
4314	4586746.500	8501251.156
4315	4586754.383	8501244.937
4316	4586756.062	8501243.719
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4319	4586794.937	8501217.219

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4324	4586819.250	8501149.937
4325	4586803.250	8501140.750
4326	4586770.500	8501140.133
4327	4586763.133	8501138.281
4328	4586759.437	8501132.219
4329	4586767.383	8501116.156
4330	4586766.313	8501084.906
4331	4586765.186	8501083.667
4332	4586759.437	8501077.344
4333	4586760.062	8501061.687
4334	4586763.000	8501038.063
4335	4586714.437	8501012.594
4336	4586723.883	8500992.937
4337	4586730.883	8500972.531
4338	4586736.188	8500949.313
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4340	4586737.383	8500902.000
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4342	4586765.750	8500895.383
4343	4586771.000	8500908.531
4344	4586777.250	8500927.719
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4346	4586780.188	8500957.687
4347	4586781.500	8500978.438
4348	4586789.937	8500993.383
4349	4586793.383	8501010.531
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4353	4586812.562	8501043.000
4354	4586809.000	8501044.562
4355	4586814.633	8501055.594
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4361	4586811.937	8501116.406
4362	4586808.383	8501132.781
4363	4586825.687	8501126.219
4364	4586838.750	8501126.219
4365	4586886.188	8501126.000
4366	4586902.937	8501123.500
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4368	4586907.646	8501108.376
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4383	4586857.940	8500940.952
4384	4586878.888	8500945.884
4385	4586882.044	8500941.946
4386	4586887.505	8500939.634
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4389	4586908.177	8500954.423
4390	4586909.998	8500962.173
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4392	4586927.654	8500984.743
4393	4586942.732	8500999.564
4394	4586947.404	8501004.993
4395	4586948.044	8501008.933
4396	4586950.655	8501008.509
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4398	4586958.773	8501016.266
4399	4586964.797	8501022.883
4400	4586971.031	8501028.891
4401	4586977.860	8501033.703
4402	4586984.688	8501036.312
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4406	4587012.216	8501047.290
4407	4587018.461	8501053.714
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4409	4587018.052	8501063.079
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4411	4587017.426	8501075.752
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4415	4587022.825	8501100.611
4416	4587023.814	8501104.751
4417	4587025.237	8501109.425
4418	4587027.226	8501114.579
4419	4587030.461	8501120.226
4420	4587034.469	8501125.833
4421	4587039.491	8501130.244
4422	4587045.717	8501133.045
4423	4587052.548	8501134.257
4424	4587058.983	8501134.257
4425	4587064.395	8501132.688
4426	4587070.235	8501129.294
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4437	4587146.383	8501024.241
4438	4587141.107	8501015.532
4439	4587138.513	8501009.345
4440	4587136.393	8501004.209
4441	4587132.474	8500994.071
4442	4587131.802	8500992.845
4443	4587121.185	8500973.524
4444	4587113.084	8500955.056
4445	4587136.912	8500939.876
4446	4587138.982	8500944.063
4447	4587145.622	8500951.290
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4449	4587156.982	8500959.767
4450	4587161.076	8500962.290
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4453	4587196.374	8501011.329
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4455	4587241.998	8501075.665
4456	4587248.474	8501074.235
4457	4587256.333	8501068.220
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4459	4587277.318	8501067.384
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4471	4587320.331	8501127.740
4472	4587320.339	8501146.212
4473	4587321.052	8501168.423
4474	4587319.803	8501181.216
4475	4587213.833	8501122.767
4476	4587203.373	8501112.962
4477	4587195.185	8501101.673
4478	4587187.388	8501092.931
4479	4587181.044	8501084.095
4480	4587175.974	8501074.149
4481	4587170.349	8501066.032
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4489	4587096.646	8501241.212
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4491	4587104.887	8501257.794
4492	4587110.146	8501270.493
4493	4587112.978	8501271.319
4494	4587130.318	8501276.376
4495	4587142.577	8501277.893
4496	4587150.583	8501278.790
4497	4587176.084	8501280.087
4498	4587193.998	8501279.110
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4504	4587269.474	8501264.423
4505	4587268.732	8501269.517
4506	4587266.349	8501274.860
4507	4587262.427	8501279.962
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4510	4587261.388	8501291.446
4511	4587220.802	8501300.212
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4513	4587191.349	8501336.345
4514	4587178.248	8501336.274
4515	4587173.943	8501341.501
4516	4587169.286	8501351.571
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4518	4587160.966	8501367.516
4519	4587176.779	8501375.571
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4523	4587076.873	8501396.056
4524	4587076.849	8501398.775
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4528	4587059.286	8501439.743
4529	4587055.044	8501449.485
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4532	4587047.437	8501467.969
4533	4587043.133	8501469.633
4534	4587032.313	8501474.937
4535	4587021.500	8501481.969
4536	4587022.133	8501473.031
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4543	4586960.633	8501478.313
4544	4586955.562	8501481.562
4545	4586923.633	8501488.219
4546	4586906.500	8501489.937
4547	4586883.562	8501487.156
4548	4586862.883	8501483.781
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4551	4586818.143	8501518.658
4552	4586801.258	8501525.025
4553	4586807.156	8501544.127
4554	4586808.062	8501547.063
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4556	4586800.882	8501550.814
4557	4586789.992	8501554.764
4558	4586779.456	8501559.755
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4561	4586755.172	8501575.359
4562	4586750.539	8501578.352
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4564	4586740.281	8501582.750
4565	4586735.047	8501583.742
4566	4586730.016	8501583.539
4567	4586722.180	8501580.930
4568	4586720.094	8501578.844
4569	4586718.766	8501577.514
4570	4586715.547	8501574.922
4571	4586696.000	8501564.781
4572	4586692.133	8501563.063
4573	4586673.000	8501554.406
4574	4586656.133	8501553.469
4575	4586597.687	8501566.000
4576	4586583.633	8501580.250
4577	4586583.182	8501577.572
4578	4586581.579	8501568.645
4579	4586580.000	8501560.281
4580	4586574.750	8501550.883
4581	4586567.633	8501551.531
4582	4586561.500	8501553.781
4583	4586553.359	8501558.341
4584	4586547.437	8501561.781
4585	4586543.500	8501562.133
4586	4586539.133	8501563.031
4587	4586537.133	8501564.969
4588	4586536.062	8501570.687
4589	4586533.500	8501575.156
4590	4586532.313	8501580.469
4591	4586533.383	8501586.883
4592	4586537.883	8501588.500
4593	4586543.250	8501587.844
4594	4586548.687	8501587.969

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4597	4586557.188	8501590.844
4598	4586534.750	8501609.883
4599	4586521.500	8501610.719
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4601	4586506.000	8501642.656
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4603	4586471.062	8501718.656
4604	4586466.383	8501708.906
4605	4586458.562	8501699.031
4606	4586443.500	8501693.344
4607	4586433.883	8501689.750
4608	4586403.883	8501713.562
4609	4586395.937	8501722.500
4610	4586389.750	8501721.844
4611	4586358.687	8501753.383
4612	4586324.146	8501791.457
4613	4586311.985	8501791.623
4614	4586215.528	8501884.807
4615	4586193.056	8501894.474
4616	4586198.557	8501906.646
4617	4586167.666	8501920.765
4618	4586167.684	8501922.722
4619	4586109.388	8501924.573
4620	4586076.754	8501947.909
4621	4586062.932	8501956.193
4622	4585932.408	8502029.060
4623	4585922.404	8502009.067
4624	4585913.841	8502009.100
4625	4585892.853	8502017.057
4626	4585879.003	8502022.224
4627	4585865.242	8502034.151
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4629	4585859.678	8502009.807
4630	4585839.363	8502014.545
4631	4585830.219	8502016.677
4632	4585820.633	8502015.958
4633	4585803.011	8502014.452
4634	4585788.038	8502016.302
4635	4585781.193	8502071.339
4636	4585775.944	8502069.364
4637	4585753.864	8502063.688
4638	4585739.471	8502062.569
4639	4585581.003	8502023.572
4640	4585567.978	8502019.577
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4642	4585543.421	8502007.124
4643	4585532.447	8501998.928
4644	4585522.447	8501989.503
4645	4585513.596	8501979.004
4646	4585477.042	8501930.232
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4654	4585421.517	8501903.133
4655	4585409.481	8501904.647
4656	4585407.206	8501902.820
4657	4585399.375	8501854.409
4658	4585398.234	8501850.928
4659	4585396.075	8501847.967
4660	4585393.113	8501845.817
4661	4585389.633	8501844.683
4662	4585385.983	8501844.673
4663	4585382.470	8501845.802
4664	4585379.502	8501847.943
4665	4585375.513	8501851.900
4666	4585370.924	8501855.358
4667	4585365.515	8501857.474
4668	4585357.669	8501859.361
4669	4585347.297	8501861.108
4670	4585336.813	8501861.413
4671	4585326.453	8501860.288
4672	4585316.225	8501857.722
4673	4585306.652	8501853.868
4674	4585297.401	8501848.567
4675	4585289.180	8501842.205
4676	4585267.060	8501822.536
4677	4585265.988	8501823.589
4678	4585261.810	8501827.694
4679	4585222.652	8501803.767
4680	4585213.405	8501801.167
4681	4585212.860	8501801.067
4682	4585211.992	8501801.116
4683	4585211.134	8501801.434
4684	4585210.517	8501801.896
4685	4585210.024	8501802.505
4686	4585209.793	8501802.978
4687	4585209.617	8501803.675
4688	4585209.615	8501804.420
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4690	4585210.016	8501805.591
4691	4585217.366	8501817.156
4692	4585215.815	8501827.449
4693	4585206.549	8501831.905
4694	4585212.201	8501860.211
4695	4585213.531	8501872.541
4696	4585204.018	8501874.635
4697	4585199.614	8501852.613
4698	4585194.825	8501849.018
4699	4585167.440	8501847.210
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4701	4585174.560	8501908.304
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4704	4585168.576	8501918.404

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4709	4585111.588	8501993.269
4710	4585107.830	8501991.249
4711	4585096.859	8501989.529
4712	4585092.944	8501991.733
4713	4585069.123	8502035.823
4714	4585013.379	8502004.073
4715	4585009.832	8502002.088
4716	4585014.297	8501997.826
4717	4585012.014	8501995.823
4718	4585009.191	8501993.527
4719	4585006.272	8501990.395
4720	4585005.032	8501988.468
4721	4585004.192	8501986.252
4722	4585003.949	8501983.515
4723	4585003.461	8501981.139
4724	4585002.977	8501977.848
4725	4585002.306	8501975.273
4726	4585000.499	8501970.845
4727	4584998.334	8501967.365
4728	4584997.617	8501966.086
4729	4584997.953	8501963.081
4730	4584997.009	8501952.181
4731	4584993.197	8501944.480
4732	4584990.181	8501930.149
4733	4584987.740	8501915.202
4734	4584995.901	8501898.899
4735	4585009.401	8501881.511
4736	4585023.701	8501870.916
4737	4585015.980	8501857.367
4738	4584980.279	8501863.334
4739	4584978.562	8501854.313
4740	4584966.713	8501849.859
4741	4584974.529	8501845.350
4742	4584971.240	8501833.040
4743	4584967.270	8501830.769
4744	4584952.381	8501832.080
4745	4584947.308	8501829.599
4746	4584957.188	8501810.000
4747	4584931.883	8501733.000
4748	4584922.383	8501730.383
4749	4584875.562	8501718.000
4750	4584870.062	8501716.000
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4752	4584861.250	8501713.750
4753	4584850.562	8501711.000
4754	4584845.062	8501683.000
4755	4584801.133	8501689.000
4756	4584725.750	8501725.250
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4765	4584760.880	8501929.511
4766	4584801.770	8501933.941
4767	4584807.301	8501938.666
4768	4584810.937	8501941.750
4769	4584820.021	8501948.766
4770	4584824.862	8501954.693
4771	4584829.305	8501960.952
4772	4584834.062	8501968.969
4773	4584839.614	8501976.932
4774	4584853.383	8501984.438
4775	4584866.728	8501988.608
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4777	4584880.080	8501993.855
4778	4584886.688	8501999.633
4779	4584893.633	8502008.000
4780	4584901.646	8502018.057
4781	4584910.188	8502027.469
4782	4584918.922	8502036.489
4783	4584934.839	8502055.055
4784	4584942.633	8502063.406
4785	4584946.425	8502066.151
4786	4584949.989	8502068.176
4787	4584962.791	8502068.438
4788	4584967.683	8502071.804
4789	4584985.421	8502087.483
4790	4584992.188	8502094.000
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4793	4585021.854	8502120.553
4794	4585028.513	8502130.275
4795	4585028.937	8502142.406
4796	4585032.062	8502159.406
4797	4585038.883	8502174.687
4798	4585041.682	8502191.298
4799	4585041.313	8502210.133
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4801	4585042.551	8502229.638
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4808	4584983.615	8502346.958
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4810	4584967.688	8502359.000
4811	4584965.303	8502362.271
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4820	4584735.313	8502302.812
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4822	4584668.750	8502255.133
4823	4584662.494	8502259.625
4824	4584649.533	8502274.206
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4826	4584649.087	8502301.731
4827	4584621.151	8502343.914
4828	4584613.937	8502342.687
4829	4584608.937	8502342.687
4830	4584605.000	8502344.156
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4836	4584582.562	8502330.281
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4844	4584519.469	8502249.145
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4846	4584502.890	8502207.570
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4856	4584488.624	8502043.332
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4858	4584476.845	8502040.580
4859	4584478.260	8502035.905
4860	4584469.863	8502033.832
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4878	4584398.794	8501837.406
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4880	4584409.670	8501767.272
4881	4584414.967	8501760.060
4882	4584430.641	8501747.711
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4888	4584402.703	8501657.817
4889	4584424.022	8501641.479
4890	4584426.424	8501641.301
4891	4584430.558	8501644.727
4892	4584434.078	8501646.980
4893	4584439.588	8501649.559
4894	4584443.941	8501650.911
4895	4584446.446	8501651.445
4896	4584458.922	8501653.678
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4898	4584477.999	8501657.772
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4911	4584613.628	8501655.923
4912	4584620.469	8501657.205
4913	4584627.841	8501657.942
4914	4584639.561	8501658.590
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4917	4584646.040	8501657.582
4918	4584648.575	8501656.345
4919	4584651.796	8501653.769
4920	4584654.080	8501650.724
4921	4584655.021	8501648.796
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4924	4584656.708	8501637.600

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4929	4584654.290	8501607.293
4930	4584684.177	8501582.307
4931	4584697.883	8501571.710
4932	4584700.192	8501564.797
4933	4584701.599	8501560.585
4934	4584713.005	8501560.663
4935	4584745.191	8501566.564
4936	4584756.426	8501541.849
4937	4584759.228	8501530.619
4938	4584759.417	8501522.560
4939	4584716.271	8501516.179
4940	4584717.993	8501510.652
4941	4584726.759	8501487.495
4942	4584709.714	8501477.736
4943	4584682.814	8501461.522
4944	4584670.490	8501454.094
4945	4584666.546	8501455.958
4946	4584653.625	8501462.065
4947	4584641.418	8501470.736
4948	4584635.730	8501435.830
4949	4584616.736	8501438.290
4950	4584612.061	8501426.539
4951	4584582.957	8501432.868
4952	4584553.045	8501439.665
4953	4584531.881	8501439.360
4954	4584512.445	8501441.064
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4956	4584475.770	8501439.541
4957	4584469.679	8501439.927
4958	4584462.406	8501441.318
4959	4584454.649	8501444.495
4960	4584449.457	8501447.612
4961	4584438.501	8501446.913
4962	4584435.487	8501448.839
4963	4584431.668	8501450.349
4964	4584428.953	8501451.235
4965	4584412.090	8501457.534
4966	4584409.139	8501458.704
4967	4584406.280	8501459.325
4968	4584404.837	8501459.238
4969	4584402.951	8501458.708
4970	4584387.135	8501452.086
4971	4584392.948	8501436.145
4972	4584405.591	8501440.902
4973	4584409.395	8501429.574
4974	4584409.888	8501428.105
4975	4584410.371	8501426.668
4976	4584418.124	8501417.884
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4984	4584296.783	8501341.493
4985	4584288.938	8501332.001
4986	4584280.427	8501321.370
4987	4584273.921	8501326.889
4988	4584263.996	8501301.654
4989	4584239.267	8501307.683
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4992	4584232.630	8501305.762
4993	4584197.205	8501314.764
4994	4584193.425	8501312.366
4995	4584190.032	8501309.929
4996	4584187.360	8501307.538
4997	4584184.592	8501304.471
4998	4584182.341	8501301.344
4999	4584162.733	8501270.816
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5002	4584151.509	8501258.971
5003	4584148.165	8501256.785
5004	4584143.264	8501254.293
5005	4584139.898	8501253.001
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5011	4584105.145	8501240.145
5012	4584102.279	8501237.770
5013	4584094.309	8501230.442
5014	4584092.554	8501229.015
5015	4584090.533	8501227.750
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5018	4584084.084	8501225.658
5019	4584082.283	8501225.507
5020	4584080.033	8501225.562
5021	4584078.259	8501225.794
5022	4584066.251	8501227.708
5023	4584058.938	8501217.937
5024	4584049.750	8501209.719
5025	4584039.938	8501203.219
5026	4584030.563	8501200.281
5027	4584024.063	8501199.633
5028	4584020.383	8501197.594
5029	4584009.133	8501193.133
5030	4584006.313	8501192.219
5031	4583996.313	8501189.531
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5039	4583884.535	8501157.915
5040	4583879.633	8501153.469
5041	4583871.383	8501143.781
5042	4583865.883	8501135.469
5043	4583857.438	8501123.156
5044	4583849.475	8501112.725
5045	4583842.938	8501103.812
5046	4583834.133	8501094.969
5047	4583824.188	8501088.844
5048	4583821.883	8501087.188
5049	4583818.188	8501084.500
5050	4583814.063	8501083.438
5051	4583812.500	8501083.031
5052	4583810.883	8501083.063
5053	4583804.313	8501095.438
5054	4583802.188	8501097.031
5055	4583801.563	8501101.250
5056	4583801.633	8501105.383
5057	4583799.383	8501111.133
5058	4583798.688	8501112.250
5059	4583797.750	8501116.383
5060	4583793.563	8501124.906
5061	4583793.000	8501132.250
5062	4583793.883	8501139.687
5063	4583794.133	8501144.094
5064	4583791.500	8501147.687
5065	4583787.188	8501152.094
5066	4583784.750	8501153.500
5067	4583784.500	8501155.133
5068	4583785.500	8501162.219
5069	4583785.883	8501162.687
5070	4583789.938	8501168.094
5071	4583790.813	8501168.969
5072	4583793.883	8501173.000
5073	4583794.633	8501175.531
5074	4583794.563	8501179.133
5075	4583792.813	8501182.633
5076	4583791.188	8501188.937
5077	4583787.883	8501192.594
5078	4583782.813	8501194.812
5079	4583781.438	8501195.188
5080	4583776.438	8501196.883
5081	4583773.500	8501200.750
5082	4583777.500	8501204.719
5083	4583778.750	8501205.188
5084	4583781.188	8501207.313
5085	4583785.883	8501210.633
5086	4583786.313	8501211.133
5087	4583783.688	8501220.883
5088	4583781.188	8501228.406
5089	4583779.000	8501230.937

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5091	4583770.383	8501230.250
5092	4583761.813	8501225.750
5093	4583755.133	8501224.094
5094	4583749.383	8501226.281
5095	4583746.438	8501230.500
5096	4583746.813	8501235.031
5097	4583751.133	8501241.844
5098	4583753.499	8501246.938
5099	4583753.938	8501247.883
5100	4583752.383	8501251.344
5101	4583747.813	8501255.812
5102	4583745.063	8501256.938
5103	4583740.250	8501258.906
5104	4583737.612	8501260.306
5105	4583736.188	8501261.063
5106	4583738.383	8501268.500
5107	4583740.250	8501275.719
5108	4583739.883	8501281.687
5109	4583734.938	8501287.406
5110	4583726.500	8501295.063
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5112	4583719.633	8501308.094
5113	4583717.813	8501311.656
5114	4583727.000	8501313.094
5115	4583743.688	8501319.219
5116	4583758.813	8501322.383
5117	4583774.188	8501328.344
5118	4583777.883	8501333.313
5119	4583776.813	8501343.469
5120	4583776.813	8501343.969
5121	4583774.750	8501357.281
5122	4583782.883	8501359.133
5123	4583782.883	8501366.344
5124	4583784.250	8501375.438
5125	4583788.000	8501383.781
5126	4583791.500	8501389.633
5127	4583796.813	8501394.656
5128	4583804.633	8501398.383
5129	4583815.438	8501402.500
5130	4583821.000	8501407.633
5131	4583829.813	8501413.500
5132	4583828.688	8501419.531
5133	4583830.813	8501423.937
5134	4583834.188	8501428.633
5135	4583838.313	8501430.281
5136	4583843.516	8501432.113
5137	4583846.949	8501433.281
5138	4583850.438	8501434.469
5139	4583852.383	8501435.281
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5149	4583858.294	8501493.467
5150	4583871.564	8501494.918
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5152	4583891.596	8501493.085
5153	4583893.578	8501489.833
5154	4583891.845	8501484.449
5155	4583882.563	8501461.313
5156	4583883.438	8501459.469
5157	4583883.250	8501450.687
5158	4583915.313	8501478.031
5159	4583918.666	8501478.580
5160	4583922.188	8501476.812
5161	4583926.938	8501471.656
5162	4583932.383	8501462.906
5163	4583924.750	8501458.063
5164	4583913.813	8501450.383
5165	4583904.000	8501442.844
5166	4583897.133	8501435.313
5167	4583895.383	8501427.281
5168	4583897.250	8501422.438
5169	4583902.563	8501418.937
5170	4583907.938	8501430.250
5171	4583913.383	8501437.156
5172	4583918.585	8501440.500
5173	4583920.383	8501441.656
5174	4583929.563	8501446.562
5175	4583937.688	8501448.969
5176	4583940.813	8501452.719
5177	4583941.188	8501453.883
5178	4583941.438	8501459.500
5179	4583941.500	8501461.719
5180	4583940.188	8501471.156
5181	4583937.438	8501483.750
5182	4583937.313	8501485.562
5183	4583937.151	8501497.832
5184	4583937.250	8501513.531
5185	4583940.188	8501521.883
5186	4583942.563	8501527.219
5187	4583942.726	8501543.711
5188	4583942.688	8501545.383
5189	4583941.750	8501555.750
5190	4583936.166	8501568.919
5191	4583928.383	8501578.812
5192	4583923.250	8501586.937
5193	4583919.438	8501600.383
5194	4583917.813	8501610.133
5195	4583920.000	8501619.500
5196	4583927.063	8501633.633
5197	4583927.813	8501635.687
5198	4583929.938	8501638.812
5199	4583934.500	8501650.063

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5200	4583939.813	8501659.562
5201	4583943.688	8501668.000
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5204	4583937.133	8501686.883
5205	4583935.500	8501696.156
5206	4583938.000	8501706.812
5207	4583938.980	8501709.909
5208	4583941.188	8501716.883
5209	4583943.563	8501726.687
5210	4583941.500	8501735.883
5211	4583939.000	8501746.250
5212	4583938.383	8501755.383
5213	4583938.250	8501760.188
5214	4583932.938	8501781.250
5215	4583933.063	8501789.094
5216	4583936.750	8501800.219
5217	4583942.250	8501813.844
5218	4583947.000	8501822.562
5219	4583949.383	8501826.133
5220	4583961.383	8501867.031
5221	4583964.000	8501879.594
5222	4583972.500	8501880.883
5223	4583979.750	8501881.969
5224	4583997.750	8501884.500
5225	4584012.633	8501887.313
5226	4584024.397	8501889.071
5227	4584027.063	8501889.469
5228	4584038.784	8501891.543
5229	4584052.335	8501893.875
5230	4584069.133	8501896.562
5231	4584081.883	8501899.750
5232	4584085.765	8501900.534
5233	4584095.188	8501902.438
5234	4584104.062	8501903.031
5235	4584114.813	8501900.000
5236	4584122.313	8501896.063
5237	4584129.562	8501891.562
5238	4584136.500	8501885.562
5239	4584141.383	8501878.969
5240	4584144.188	8501873.883
5241	4584152.188	8501873.969
5242	4584162.421	8501874.129
5243	4584174.133	8501874.500
5244	4584184.883	8501876.719
5245	4584199.750	8501881.313
5246	4584213.133	8501884.094
5247	4584226.062	8501888.406
5248	4584236.133	8501893.188
5249	4584240.133	8501894.687
5250	4584263.133	8501914.812
5251	4584274.883	8501923.438
5252	4584286.750	8501931.313
5253	4584296.813	8501936.531
5254	4584301.133	8501938.531

№	X	Y
5255	4584289.688	8501957.406
5256	4584257.750	8501954.594
5257	4584229.383	8501950.562
5258	4584226.750	8501973.281
5259	4584194.562	8502021.812
5260	4584189.250	8502021.313
5261	4584170.750	8502041.250
5262	4584162.383	8502052.031
5263	4584154.062	8502061.750
5264	4584149.437	8502066.562
5265	4584147.562	8502073.250
5266	4584147.383	8502079.781
5267	4584144.688	8502081.969
5268	4584136.250	8502083.383
5269	4584126.000	8502083.562
5270	4584119.062	8502084.656
5271	4584115.437	8502089.156
5272	4584110.383	8502099.906
5273	4584108.633	8502111.633
5274	4584106.633	8502123.500
5275	4584138.250	8502125.562
5276	4584136.373	8502135.589
5277	4584134.062	8502149.219
5278	4584133.937	8502160.633
5279	4584135.133	8502171.969
5280	4584138.383	8502181.438
5281	4584140.883	8502191.383
5282	4584143.688	8502196.844
5283	4584144.608	8502197.432
5284	4584137.234	8502214.180
5285	4584129.000	8502228.602
5286	4584124.984	8502236.211
5287	4584117.953	8502253.039
5288	4584114.142	8502260.859
5289	4584111.117	8502267.461
5290	4584108.312	8502274.867
5291	4584105.898	8502283.492
5292	4584103.688	8502291.703
5293	4584101.891	8502299.516
5294	4584097.469	8502313.938
5295	4584094.656	8502321.953
5296	4584092.047	8502330.172
5297	4584089.242	8502337.781
5298	4584086.219	8502345.188
5299	4584083.609	8502352.000
5300	4584081.203	8502359.422
5301	4584078.789	8502367.633
5302	4584076.789	8502375.242
5303	4584075.383	8502382.461
5304	4584074.578	8502389.469
5305	4584074.594	8502405.500
5306	4584073.789	8502413.711
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5312	4584060.742	8502457.789
5313	4584059.133	8502465.000
5314	4584057.930	8502472.211
5315	4584057.133	8502479.617
5316	4584057.149	8502488.260
5317	4584057.328	8502495.250
5318	4584059.148	8502501.656
5319	4584061.562	8502508.281
5320	4584064.180	8502513.891
5321	4584066.594	8502519.703
5322	4584067.398	8502525.711
5323	4584065.789	8502531.719
5324	4584061.766	8502537.133
5325	4584057.148	8502541.938
5326	4584051.930	8502546.742
5327	4584046.703	8502551.148
5328	4584041.266	8502555.961
5329	4584034.528	8502562.930
5330	4584030.422	8502567.172
5331	4584025.203	8502572.984
5332	4584019.570	8502578.391
5333	4584013.742	8502583.602
5334	4584008.117	8502589.399
5335	4584002.688	8502595.211
5336	4583997.266	8502601.422
5337	4583992.039	8502608.633
5338	4583987.617	8502614.439
5339	4583983.000	8502619.852
5340	4583978.578	8502624.656
5341	4583968.734	8502634.070
5342	4583964.711	8502639.281
5343	4583961.500	8502644.891
5344	4583960.094	8502651.297
5345	4583961.102	8502657.311
5346	4583963.107	8502662.920
5347	4583965.531	8502668.930
5348	4583967.938	8502675.539
5349	4583969.758	8502682.961
5350	4583970.766	8502690.172
5351	4583970.367	8502697.180
5352	4583968.156	8502703.797
5353	4583961.734	8502716.219
5354	4583958.109	8502722.633
5355	4583954.500	8502729.242
5356	4583946.859	8502740.250
5357	4583941.999	8502746.215
5358	4583935.689	8502753.120
5359	4583934.203	8502754.672
5360	4583919.328	8502767.891
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5364	4583888.781	8502774.289

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5365	4583868.469	8502772.484
5366	4583832.281	8502770.469
5367	4583817.406	8502769.062
5368	4583808.167	8502768.904
5369	4583803.055	8502769.029
5370	4583802.057	8502769.068
5371	4583794.688	8502769.648
5372	4583793.311	8502769.871
5373	4583777.656	8502767.680
5374	4583765.605	8502767.333
5375	4583753.718	8502767.146
5376	4583724.391	8502767.297
5377	4583711.172	8502766.172
5378	4583701.969	8502763.680
5379	4583682.359	8502754.461
5380	4583620.407	8502729.321
5381	4583611.813	8502730.219
5382	4583610.750	8502728.281
5383	4583606.313	8502721.656
5384	4583599.813	8502717.438
5385	4583590.750	8502713.188
5386	4583581.688	8502709.469
5387	4583570.563	8502706.281
5388	4583559.563	8502702.281
5389	4583548.383	8502696.562
5390	4583537.500	8502690.219
5391	4583528.188	8502684.500
5392	4583518.688	8502677.531
5393	4583512.615	8502672.763
5394	4583510.688	8502671.250
5395	4583503.188	8502665.063
5396	4583494.750	8502657.344
5397	4583489.563	8502650.906
5398	4583484.688	8502645.719
5399	4583482.938	8502640.531
5400	4583482.563	8502634.531
5401	4583484.383	8502625.844
5402	4583488.000	8502616.000
5403	4583491.877	8502606.432
5404	4583496.688	8502597.281
5405	4583499.383	8502590.313
5406	4583499.313	8502584.188
5407	4583495.719	8502578.855
5408	4583490.688	8502571.781
5409	4583482.063	8502565.594
5410	4583477.313	8502562.969
5411	4583471.250	8502559.656
5412	4583455.938	8502554.562
5413	4583441.383	8502550.719
5414	4583427.633	8502548.844
5415	4583414.063	8502545.031
5416	4583404.865	8502542.198
5417	4583400.037	8502540.708
5418	4583387.563	8502535.719
5419	4583385.633	8502534.937

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5420	4583374.000	8502529.188
5421	4583362.500	8502522.719
5422	4583352.750	8502516.383
5423	4583342.177	8502508.478
5424	4583332.750	8502501.281
5425	4583330.975	8502499.673
5426	4583293.250	8502464.156
5427	4583281.808	8502454.065
5428	4583276.133	8502448.719
5429	4583267.188	8502442.969
5430	4583257.688	8502437.719
5431	4583246.063	8502432.719
5432	4583232.563	8502428.883
5433	4583219.633	8502426.906
5434	4583206.813	8502425.344
5435	4583185.938	8502421.156
5436	4583178.000	8502417.188
5437	4583167.813	8502407.063
5438	4583160.813	8502399.562
5439	4583153.383	8502394.883
5440	4583143.438	8502388.969
5441	4583134.688	8502384.156
5442	4583126.726	8502379.250
5443	4583120.633	8502375.562
5444	4583116.133	8502371.469
5445	4583112.813	8502367.500
5446	4583107.750	8502360.656
5447	4583106.000	8502358.469
5448	4583104.633	8502354.906
5449	4583102.563	8502352.594
5450	4583099.750	8502351.383
5451	4583089.188	8502348.383
5452	4583082.063	8502346.594
5453	4583061.250	8502341.883
5454	4583056.750	8502340.219
5455	4583038.883	8502331.562
5456	4583026.938	8502328.281
5457	4583018.188	8502323.883
5458	4583013.133	8502322.031
5459	4583011.063	8502320.781
5460	4583008.938	8502318.633
5461	4583005.313	8502314.383
5462	4583001.000	8502304.633
5463	4583000.633	8502300.969
5464	4583000.250	8502293.156
5465	4583006.688	8502271.344
5466	4583011.500	8502255.969
5467	4583013.750	8502239.188
5468	4583012.250	8502223.633
5469	4583010.938	8502216.969
5470	4583007.313	8502203.937
5471	4583001.000	8502187.063
5472	4582997.438	8502173.656
5473	4582992.750	8502160.344
5474	4582987.500	8502147.594

№	X	Y
5475	4582983.438	8502135.750
5476	4582982.000	8502126.063
5477	4582982.063	8502116.969
5478	4582983.688	8502104.031
5479	4582987.438	8502090.250
5480	4582991.750	8502076.781
5481	4582994.813	8502067.969
5482	4582995.633	8502056.063
5483	4582995.650	8502040.025
5484	4582995.000	8502022.133
5485	4582992.688	8502001.781
5486	4582990.095	8501988.147
5487	4582989.146	8501983.216
5488	4582983.883	8501956.562
5489	4582982.063	8501943.812
5490	4582981.748	8501942.560
5491	4582975.438	8501917.438
5492	4582967.500	8501896.844
5493	4582962.438	8501885.844
5494	4582956.000	8501865.594
5495	4582950.633	8501855.406
5496	4582943.250	8501845.750
5497	4582935.750	8501836.469
5498	4582928.250	8501827.531
5499	4582918.750	8501819.250
5500	4582906.000	8501801.594
5501	4582902.383	8501791.383
5502	4582898.316	8501778.258
5503	4582893.840	8501766.621
5504	4582888.917	8501757.222
5505	4582886.679	8501748.271
5506	4582881.308	8501735.290
5507	4582878.623	8501725.892
5508	4582872.804	8501716.492
5509	4582868.776	8501711.568
5510	4582847.700	8501696.769
5511	4582841.921	8501686.952
5512	4582833.740	8501675.600
5513	4582828.494	8501665.020
5514	4582822.676	8501656.964
5515	4582815.067	8501646.670
5516	4582810.143	8501637.719
5517	4582801.188	8501626.687
5518	4582794.500	8501619.844
5519	4582789.438	8501611.937
5520	4582786.383	8501611.250
5521	4582781.750	8501610.188
5522	4582764.694	8501610.519
5523	4582743.412	8501611.184
5524	4582729.063	8501611.188
5525	4582714.188	8501610.344
5526	4582701.383	8501608.188
5527	4582689.438	8501606.383
5528	4582684.563	8501605.250
5529	4582669.500	8501600.750

№	X	Y
5530	4582665.938	8501599.438
5531	4582659.332	8501596.432
5532	4582645.688	8501590.031
5533	4582620.188	8501583.469
5534	4582604.082	8501577.644
5535	4582594.438	8501574.156
5536	4582583.500	8501569.313
5537	4582575.750	8501563.781
5538	4582565.063	8501554.844
5539	4582556.063	8501544.937
5540	4582546.883	8501536.906
5541	4582538.383	8501530.133
5542	4582528.250	8501520.250
5543	4582520.532	8501516.540
5544	4582517.133	8501514.906
5545	4582507.500	8501511.781
5546	4582505.188	8501511.531
5547	4582493.688	8501516.719
5548	4582486.313	8501513.719
5549	4582479.383	8501510.406
5550	4582474.383	8501506.000
5551	4582469.500	8501499.500
5552	4582463.883	8501492.562
5553	4582455.633	8501485.883
5554	4582446.633	8501479.969
5555	4582439.000	8501476.469
5556	4582433.750	8501473.562
5557	4582428.250	8501468.063
5558	4582422.938	8501460.281
5559	4582420.633	8501453.781
5560	4582420.383	8501447.031
5561	4582421.313	8501438.344
5562	4582421.383	8501431.344
5563	4582419.133	8501423.281
5564	4582416.500	8501415.406
5565	4582410.808	8501405.744
5566	4582405.438	8501396.906
5567	4582402.563	8501387.562
5568	4582401.313	8501378.188
5569	4582399.383	8501369.562
5570	4582396.938	8501359.969
5571	4582394.063	8501351.383
5572	4582388.633	8501338.656
5573	4582385.391	8501327.483
5574	4582381.563	8501312.719
5575	4582377.750	8501299.406
5576	4582374.063	8501285.406
5577	4582372.438	8501271.531
5578	4582370.750	8501258.406
5579	4582370.188	8501246.687
5580	4582369.500	8501239.500
5581	4582367.313	8501235.750
5582	4582364.633	8501232.469
5583	4582357.188	8501230.531
5584	4582352.500	8501227.133

№	X	Y
5585	4582350.500	8501222.063
5586	4582349.438	8501216.344
5587	4582349.063	8501210.656
5588	4582347.133	8501205.844
5589	4582341.000	8501201.219
5590	4582335.000	8501197.844
5591	4582330.438	8501195.594
5592	4582329.438	8501194.656
5593	4582327.633	8501193.188
5594	4582324.563	8501189.383
5595	4582319.313	8501181.383
5596	4582306.188	8501162.313
5597	4582300.688	8501152.406
5598	4582295.133	8501141.594
5599	4582293.750	8501138.633
5600	4582290.500	8501131.687
5601	4582287.188	8501125.063
5602	4582286.283	8501123.140
5603	4582282.938	8501115.188
5604	4582281.438	8501108.063
5605	4582280.938	8501096.656
5606	4582278.938	8501086.562
5607	4582276.438	8501078.219
5608	4582271.188	8501071.031
5609	4582268.383	8501064.883
5610	4582266.500	8501055.633
5611	4582263.688	8501044.133
5612	4582258.500	8501035.156
5613	4582250.500	8501026.383
5614	4582241.383	8501018.844
5615	4582232.633	8501013.133
5616	4582227.188	8501011.906
5617	4582223.250	8501011.969
5618	4582219.563	8501010.562
5619	4582217.063	8501008.469
5620	4582216.383	8501001.883
5621	4582214.750	8500991.812
5622	4582212.188	8500981.719
5623	4582208.633	8500973.188
5624	4582203.133	8500964.469
5625	4582198.000	8500956.656
5626	4582190.438	8500948.438
5627	4582185.133	8500941.031
5628	4582182.383	8500935.000
5629	4582180.813	8500927.562
5630	4582180.133	8500919.188
5631	4582181.188	8500911.906
5632	4582182.383	8500901.812
5633	4582186.938	8500890.750
5634	4582188.688	8500879.883
5635	4582188.500	8500868.531
5636	4582188.000	8500859.031
5637	4582187.313	8500850.133
5638	4582185.250	8500842.562
5639	4582180.188	8500834.188

№	X	Y
5640	4582175.688	8500825.594
5641	4582171.813	8500817.281
5642	4582167.750	8500811.906
5643	4582159.813	8500805.031
5644	4582149.813	8500797.562
5645	4582142.563	8500790.969
5646	4582137.813	8500785.562
5647	4582133.688	8500779.656
5648	4582132.000	8500774.406
5649	4582129.813	8500766.313
5650	4582128.000	8500754.719
5651	4582126.371	8500740.701
5652	4582125.383	8500732.133
5653	4582123.063	8500724.562
5654	4582119.000	8500715.063
5655	4582114.633	8500705.687
5656	4582110.688	8500694.906
5657	4582107.000	8500684.250
5658	4582103.002	8500671.500
5659	4582100.133	8500662.094
5660	4582097.563	8500654.406
5661	4582093.563	8500647.344
5662	4582086.938	8500637.656
5663	4582085.157	8500634.801
5664	4582081.000	8500628.133
5665	4582075.188	8500616.438
5666	4582070.938	8500605.438
5667	4582065.750	8500595.594
5668	4582060.883	8500583.383
5669	4582058.813	8500572.562
5670	4582056.063	8500560.969
5671	4582055.839	8500555.102
5672	4582055.813	8500551.156
5673	4582058.313	8500544.031
5674	4582062.489	8500534.358
5675	4582069.383	8500524.469
5676	4582076.000	8500514.250
5677	4582079.883	8500505.063
5678	4582081.633	8500497.469
5679	4582082.250	8500492.156
5680	4582082.250	8500486.719
5681	4582079.133	8500476.883
5682	4582074.133	8500464.188
5683	4582070.500	8500450.937
5684	4582068.750	8500436.969
5685	4582065.321	8500420.568
5686	4582063.000	8500409.188
5687	4582060.750	8500395.344
5688	4582058.250	8500385.438
5689	4582056.500	8500379.219
5690	4582056.938	8500372.000
5691	4582059.188	8500359.469
5692	4582061.528	8500348.706
5693	4582064.750	8500334.750
5694	4582067.438	8500325.906

№	X	Y
5695	4582071.688	8500316.383
5696	4582075.938	8500309.219
5697	4582080.813	8500301.531
5698	4582088.695	8500289.899
5699	4582110.008	8500259.865
5700	4582113.364	8500254.809
5701	4582118.133	8500246.562
5702	4582122.938	8500238.812
5703	4582130.750	8500219.906
5704	4582132.313	8500207.594
5705	4582133.813	8500194.906
5706	4582134.750	8500180.063
5707	4582136.887	8500160.659
5708	4582139.063	8500145.250
5709	4582142.188	8500129.781
5710	4582142.438	8500116.633
5711	4582142.688	8500108.250
5712	4582144.133	8500098.562
5713	4582148.188	8500089.063
5714	4582151.438	8500079.250
5715	4582153.938	8500070.844
5716	4582158.133	8500061.000
5717	4582162.063	8500048.633
5718	4582166.383	8500037.719
5719	4582175.383	8500024.250
5720	4582182.883	8500012.226
5721	4582187.000	8500006.094
5722	4582195.000	8499991.844
5723	4582198.133	8499987.406
5724	4582209.133	8499977.438
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5742	4582331.383	8499806.133
5743	4582330.313	8499795.219
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6155	4578791.415	8494788.943
6156	4578800.067	8494799.817
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6159	4578818.164	8494760.368
6160	4578804.115	8494774.815
6161	4578800.067	8494769.099
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6163	4578800.225	8494731.317
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6175	4579132.129	8494437.407
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6178	4579217.466	8494414.950
6179	4579241.420	8494402.973
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6183	4579343.225	8494364.047
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6195	4579538.798	8494273.319
6196	4579548.333	8494251.762
6197	4579520.915	8494256.761
6198	4579531.865	8494235.293
6199	4579557.316	8494211.339
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6203	4579480.962	8494190.379
6204	4579437.545	8494151.454
6205	4579407.603	8494136.482
6206	4579388.394	8494117.506
6207	4579371.671	8494114.026
6208	4579340.231	8494079.591
6209	4579313.283	8494054.140
6210	4579280.346	8494037.671
6211	4579242.917	8494013.717
6212	4579211.477	8493985.271
6213	4579193.512	8493992.757
6214	4579154.692	8493990.674
6215	4579138.128	8493992.244
6216	4579124.080	8493996.311
6217	4579110.771	8494006.292
6218	4579101.529	8494007.032
6219	4579060.863	8493997.790
6220	4579071.584	8493987.069
6221	4579074.911	8493980.414
6222	4579077.499	8493977.087
6223	4579087.111	8493973.020
6224	4579091.917	8493973.020
6225	4579094.505	8493966.366
6226	4579087.850	8493956.754
6227	4579087.111	8493951.578
6228	4579087.481	8493947.142
6229	4579084.523	8493942.336
6230	4579078.608	8493938.270
6231	4579077.499	8493934.943
6232	4579084.806	8493930.615
6233	4579090.808	8493931.985
6234	4579100.050	8493937.900
6235	4579105.856	8493953.860
6236	4579114.838	8493963.778
6237	4579117.795	8493978.935
6238	4579127.407	8493977.457
6239	4579135.540	8493974.499
6240	4579137.758	8493969.693
6241	4579129.625	8493935.312
6242	4579125.559	8493926.810
6243	4579119.644	8493922.743
6244	4579113.729	8493922.003

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6248	4579110.771	8493890.210
6249	4579111.141	8493880.598
6250	4579107.074	8493875.053
6251	4579106.704	8493870.247
6252	4579111.880	8493862.853
6253	4579117.425	8493854.720
6254	4579118.165	8493849.175
6255	4579123.340	8493841.781
6256	4579131.843	8493823.296
6257	4579132.952	8493817.381
6258	4579142.564	8493795.570
6259	4579148.110	8493791.873
6260	4579151.067	8493788.546
6261	4579152.176	8493784.479
6262	4579156.243	8493777.455
6263	4579161.049	8493773.758
6264	4579165.115	8493764.885
6265	4579161.418	8493762.667
6266	4579157.352	8493764.516
6267	4579150.213	8493763.380
6268	4579151.437	8493758.231
6269	4579155.539	8493749.368
6270	4579157.721	8493741.595
6271	4579155.873	8493734.571
6272	4579155.873	8493727.916
6273	4579160.679	8493720.892
6274	4579164.746	8493718.305
6275	4579166.964	8493713.499
6276	4579155.873	8493710.541
6277	4579147.740	8493710.172
6278	4579140.716	8493714.978
6279	4579138.498	8493723.480
6280	4579132.583	8493743.074
6281	4579132.583	8493751.207
6282	4579131.474	8493758.601
6283	4579126.298	8493764.516
6284	4579124.080	8493780.782
6285	4579121.862	8493783.740
6286	4579111.511	8493790.394
6287	4579103.008	8493797.048
6288	4579093.765	8493790.024
6289	4579072.323	8493781.891
6290	4579063.081	8493777.455
6291	4579045.336	8493774.498
6292	4579028.330	8493768.952
6293	4579020.937	8493768.582
6294	4579013.912	8493764.516
6295	4579009.846	8493760.819
6296	4579000.973	8493759.340
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6304	4578972.699	8493712.282
6305	4578972.029	8493704.251
6306	4578967.344	8493703.247
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6308	4578953.791	8493715.964
6309	4578941.743	8493728.178
6310	4578930.867	8493732.027
6311	4578923.170	8493733.365
6312	4578916.143	8493731.023
6313	4578912.963	8493725.166
6314	4578915.808	8493718.474
6315	4578917.983	8493716.131
6316	4578922.501	8493709.271
6317	4578927.353	8493704.585
6318	4578933.544	8493696.554
6319	4578936.054	8493687.685
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6321	4578931.537	8493681.327
6322	4578926.517	8493682.498
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6324	4578915.808	8493687.183
6325	4578912.127	8493684.004
6326	4578908.948	8493679.152
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6328	4578902.589	8493681.662
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6332	4578885.522	8493707.430
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6334	4578877.156	8493719.645
6335	4578873.976	8493727.174
6336	4578871.968	8493734.537
6337	4578871.299	8493739.556
6338	4578868.789	8493749.429
6339	4578866.949	8493763.484
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6341	4578866.614	8493772.854
6342	4578870.797	8493774.862
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6344	4578869.793	8493786.073
6345	4578861.995	8493791.101
6346	4578853.929	8493788.412
6347	4578851.539	8493788.412
6348	4578841.979	8493783.632
6349	4578836.303	8493772.877
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6351	4578828.236	8493771.383
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6353	4578805.531	8493785.724
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6357	4578786.411	8493778.554
6358	4578780.734	8493774.969
6359	4578783.124	8493797.375
6360	4578789.996	8493810.520
6361	4578797.166	8493816.495
6362	4578805.232	8493832.927
6363	4578808.519	8493841.591
6364	4578809.116	8493848.761
6365	4578811.805	8493858.022
6366	4578814.792	8493881.325
6367	4578815.390	8493892.677
6368	4578813.000	8493903.134
6369	4578812.104	8493911.499
6370	4578809.713	8493921.955
6371	4578806.427	8493944.063
6372	4578805.232	8493955.714
6373	4578802.244	8493978.419
6374	4578794.099	8493994.028
6375	4578790.066	8494000.670
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6380	4578771.326	8494045.743
6381	4578752.523	8494085.680
6382	4578750.212	8494088.444
6383	4578742.147	8494096.747
6384	4578733.132	8494108.846
6385	4578727.913	8494113.353
6386	4578723.880	8494118.335
6387	4578718.661	8494123.079
6388	4578713.679	8494127.587
6389	4578707.748	8494131.620
6390	4578702.269	8494130.632
6391	4578694.200	8494129.018
6392	4578690.972	8494121.487
6393	4578692.586	8494092.977
6394	4578677.524	8494083.294
6395	4578665.152	8494081.142
6396	4578654.393	8494089.749
6397	4578641.483	8494089.749
6398	4578619.965	8494082.218
6399	4578591.993	8494071.460
6400	4578590.495	8494064.584
6401	4578591.223	8494057.242
6402	4578571.313	8494044.409
6403	4578557.356	8494038.588
6404	4578550.411	8494034.223
6405	4578563.177	8494022.581
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6408	4578585.931	8494014.908
6409	4578589.172	8494016.429

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6413	4578583.947	8494040.903
6414	4578587.188	8494046.129
6415	4578593.339	8494047.981
6416	4578598.102	8494047.981
6417	4578602.269	8494046.857
6418	4578607.230	8494043.946
6419	4578615.697	8494036.472
6420	4578621.584	8494032.238
6421	4578625.619	8494027.079
6422	4578636.004	8494025.888
6423	4578642.089	8494027.079
6424	4578653.003	8494040.970
6425	4578658.625	8494045.203
6426	4578667.439	8494048.860
6427	4578676.129	8494047.913
6428	4578679.960	8494047.007
6429	4578691.040	8494025.506
6430	4578707.973	8494001.029
6431	4578715.053	8493991.237
6432	4578722.220	8493975.214
6433	4578726.717	8493960.484
6434	4578733.072	8493947.210
6435	4578740.152	8493936.671
6436	4578745.059	8493927.903
6437	4578748.840	8493923.236
6438	4578752.138	8493916.559
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6440	4578753.184	8493899.022
6441	4578751.092	8493893.069
6442	4578745.944	8493887.920
6443	4578740.634	8493886.070
6444	4578731.653	8493873.970
6445	4578719.881	8493866.612
6446	4578714.455	8493865.876
6447	4578710.592	8493863.117
6448	4578703.970	8493862.013
6449	4578698.728	8493859.990
6450	4578692.106	8493858.886
6451	4578678.862	8493858.886
6452	4578673.068	8493856.035
6453	4578671.872	8493849.965
6454	4578672.884	8493842.883
6455	4578676.655	8493822.834
6456	4578679.322	8493811.981
6457	4578685.116	8493797.910
6458	4578691.002	8493797.910
6459	4578698.452	8493799.106
6460	4578707.373	8493799.933
6461	4578716.018	8493801.865
6462	4578723.284	8493803.980
6463	4578728.250	8493806.095
6464	4578735.424	8493808.027

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6467	4578750.047	8493812.993
6468	4578756.209	8493814.005
6469	4578763.935	8493814.005
6470	4578773.224	8493809.866
6471	4578779.294	8493808.946
6472	4578784.720	8493807.291
6473	4578780.490	8493798.278
6474	4578777.455	8493773.722
6475	4578775.247	8493771.974
6476	4578767.798	8493768.847
6477	4578761.820	8493766.824
6478	4578755.014	8493763.881
6479	4578736.804	8493757.627
6480	4578726.043	8493750.085
6481	4578713.627	8493742.911
6482	4578704.062	8493731.875
6483	4578697.164	8493717.252
6484	4578696.612	8493698.950
6485	4578687.416	8493678.532
6486	4578685.208	8493669.795
6487	4578685.024	8493644.319
6488	4578687.232	8493630.248
6489	4578690.543	8493621.418
6490	4578634.164	8493614.061
6491	4578634.348	8493616.084
6492	4578617.886	8493631.903
6493	4578617.886	8493640.272
6494	4578613.931	8493648.274
6495	4578610.252	8493654.528
6496	4578606.849	8493661.058
6497	4578600.963	8493666.116
6498	4578594.985	8493673.014
6499	4578582.661	8493678.072
6500	4578572.820	8493679.912
6501	4578563.807	8493684.694
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6503	4578538.147	8493691.960
6504	4578532.905	8493687.821
6505	4578527.939	8493679.912
6506	4578525.915	8493671.910
6507	4578516.902	8493675.957
6508	4578513.499	8493679.728
6509	4578499.060	8493691.224
6510	4578492.070	8493700.789
6511	4578486.736	8493704.468
6512	4578484.069	8493707.411
6513	4578466.962	8493710.998
6514	4578455.834	8493721.942
6515	4578452.615	8493716.332
6516	4578443.694	8493710.814
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6518	4578429.622	8493690.856
6519	4578425.536	8493687.907

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6524	4578335.024	8493713.893
6525	4578328.144	8493713.893
6526	4578323.834	8493709.962
6527	4578318.617	8493707.844
6528	4578306.821	8493705.954
6529	4578291.472	8493705.954
6530	4578285.423	8493704.820
6531	4578276.047	8493703.988
6532	4578261.832	8493700.888
6533	4578254.725	8493702.098
6534	4578251.171	8493702.930
6535	4578246.105	8493711.852
6536	4578249.130	8493716.086
6537	4578252.835	8493718.808
6538	4578257.144	8493721.001
6539	4578256.968	8493731.533
6540	4578258.150	8493738.179
6541	4578258.002	8493747.926
6542	4578259.186	8493753.665
6543	4578259.640	8493760.168
6544	4578247.812	8493757.673
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6546	4578229.796	8493752.947
6547	4578208.530	8493752.061
6548	4578196.420	8493750.289
6549	4578188.150	8493744.234
6550	4578183.424	8493738.179
6551	4578193.319	8493720.753
6552	4578199.964	8493713.221
6553	4578206.315	8493709.086
6554	4578209.298	8493701.054
6555	4578207.856	8493693.554
6556	4578207.085	8493688.062
6557	4578198.271	8493681.833
6558	4578190.631	8493677.719
6559	4578170.527	8493671.020
6560	4578160.192	8493669.962
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6562	4578133.748	8493664.086
6563	4578126.932	8493660.560
6564	4578122.583	8493655.036
6565	4578120.937	8493644.106
6566	4578121.525	8493624.597
6567	4578110.478	8493616.840
6568	4578100.488	8493618.015
6569	4578107.422	8493613.079
6570	4578113.533	8493610.258
6571	4578116.472	8493604.147
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6573	4578114.003	8493577.938
6574	4578108.480	8493570.887

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6578	4578110.008	8493548.204
6579	4578104.836	8493538.567
6580	4578098.725	8493517.176
6581	4578092.143	8493518.587
6582	4578085.444	8493504.483
6583	4578085.797	8493497.197
6584	4578080.978	8493485.914
6585	4578071.341	8493472.868
6586	4578061.821	8493463.936
6587	4578055.592	8493461.468
6588	4578047.718	8493459.940
6589	4578044.897	8493457.943
6590	4578036.905	8493459.000
6591	4578015.045	8493468.990
6592	4578006.936	8493474.161
6593	4578003.175	8493478.745
6594	4578005.055	8493466.757
6595	4578001.764	8493458.060
6596	4577998.239	8493452.066
6597	4577998.004	8493445.955
6598	4577992.950	8493429.971
6599	4577984.841	8493426.680
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6602	4577974.145	8493415.397
6603	4577974.028	8493411.049
6604	4577973.205	8493403.997
6605	4577970.620	8493401.529
6606	4577967.094	8493398.826
6607	4577962.980	8493391.775
6608	4577958.749	8493378.376
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6617	4577931.811	8493398.818
6618	4577929.720	8493405.173
6619	4577924.549	8493410.461
6620	4577921.846	8493416.220
6621	4577917.497	8493421.626
6622	4577913.971	8493427.738
6623	4577909.505	8493432.439
6624	4577906.802	8493437.140
6625	4577902.336	8493442.429
6626	4577897.988	8493448.775
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6628	4577892.111	8493460.175
6629	4577892.229	8493468.167

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6631	4577882.239	8493476.042
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6633	4577861.789	8493479.685
6634	4577854.620	8493480.743
6635	4577852.857	8493488.147
6636	4577850.036	8493494.964
6637	4577846.863	8493497.902
6638	4577842.044	8493494.729
6639	4577838.871	8493490.968
6640	4577834.170	8493483.916
6641	4577830.644	8493477.687
6642	4577825.943	8493473.574
6643	4577824.180	8493457.590
6644	4577822.065	8493449.363
6645	4577822.182	8493431.969
6646	4577821.007	8493425.505
6647	4577821.007	8493421.274
6648	4577814.896	8493419.981
6649	4577806.904	8493433.027
6650	4577804.201	8493443.134
6651	4577797.737	8493455.239
6652	4577793.388	8493461.586
6653	4577788.452	8493469.930
6654	4577776.699	8493479.803
6655	4577763.066	8493484.856
6656	4577758.765	8493479.682
6657	4577760.480	8493478.040
6658	4577748.610	8493463.349
6659	4577734.669	8493469.312
6660	4577761.303	8493449.010
6661	4577782.861	8493436.066
6662	4577786.826	8493415.325
6663	4577771.576	8493415.935
6664	4577771.360	8493404.720
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6667	4577728.264	8493384.823
6668	4577704.168	8493415.325
6669	4577680.377	8493422.035
6670	4577664.211	8493424.170
6671	4577684.647	8493501.033
6672	4577665.431	8493530.009
6673	4577652.621	8493537.635
6674	4577660.856	8493553.190
6675	4577652.316	8493576.371
6676	4577646.216	8493584.301
6677	4577645.300	8493611.448
6678	4577592.838	8493669.705
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6715	4577244.954	8493375.800
6716	4577247.108	8493346.961
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6721	4577112.584	8493340.719
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6731	4576880.552	8493383.313
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6844	4576699.676	8492971.068
6845	4576697.135	8492972.007
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7139	4576344.681	8492003.737
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7148	4576303.016	8491965.019
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7165	4576229.986	8492020.040
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7168	4576227.002	8492044.976
7169	4576226.043	8492054.886
7170	4576222.988	8492059.930
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7186	4576105.157	8492185.006
7187	4576096.572	8492180.945
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7337	4575494.488	8493034.154
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7354	4575289.382	8492962.925
7355	4575285.854	8492950.226
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7358	4575244.229	8492917.067
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7367	4575234.352	8492626.395
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7370	4575226.591	8492584.064
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7375	4575139.107	8492508.574
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7381	4575031.163	8492452.133
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7386	4574898.527	8492330.785
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7388	4574883.006	8492298.331
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7391	4574820.920	8492221.430
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7396	4574753.896	8492159.522
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7406	4574676.290	8492243.301
7407	4574674.526	8492208.026
7408	4574678.054	8492155.112
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7411	4574671.880	8492101.316
7412	4574667.213	8492085.332
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7435	4574736.924	8491644.729
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7438	4574753.485	8491619.695
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7442	4574770.431	8491583.877
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7445	4574781.600	8491552.680
7446	4574783.911	8491545.748
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7464	4574894.062	8491215.295
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7474	4574922.177	8491083.961
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7476	4574925.259	8491053.920
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7479	4574946.056	8491020.798
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7488	4575025.396	8490808.199
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7496	4575113.208	8490555.545
7497	4575134.391	8490527.430
7498	4575142.864	8490517.801
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7517	4575377.416	8490104.543
7518	4575379.727	8490081.049
7519	4575386.275	8490040.609
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7525	4575383.579	8489917.749
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7529	4575411.694	8489824.930
7530	4575419.782	8489800.666
7531	4575430.325	8489743.736
7532	4575430.325	8489714.394
7533	4575433.262	8489697.062
7534	4575435.188	8489687.819
7535	4575439.431	8489659.757
7536	4575438.420	8489617.261
7537	4575434.803	8489601.547
7538	4575417.086	8489534.147
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7540	4575426.329	8489475.220
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7547	4575457.526	8489217.559
7548	4575462.148	8489207.546
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7551	4575491.419	8489179.815
7552	4575503.743	8489170.572
7553	4575508.365	8489156.707
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7556	4575489.878	8489091.232
7557	4575464.073	8489046.171
7558	4575465.229	8489036.157
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7570	4575611.968	8488700.313
7571	4575624.678	8488670.271
7572	4575638.543	8488631.372
7573	4575649.327	8488607.493
7574	4575656.645	8488593.243
7575	4575664.733	8488583.229
7576	4575683.220	8488568.209
7577	4575717.497	8488543.559
7578	4575737.910	8488534.316
7579	4575746.383	8488519.295
7580	4575751.390	8488493.491
7581	4575751.005	8488463.065
7582	4575748.435	8488446.518
7583	4575745.613	8488435.334
7584	4575747.924	8488423.010
7585	4575752.545	8488412.226
7586	4575758.708	8488405.293
7587	4575776.039	8488393.739
7588	4575789.904	8488379.489
7589	4575823.797	8488321.332
7590	4575840.743	8488300.534
7591	4575849.216	8488288.980
7592	4575859.615	8488280.122
7593	4575866.162	8488275.115
7594	4575876.946	8488268.182
7595	4575883.494	8488262.405
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7597	4575889.656	8488247.385
7598	4575897.359	8488202.323
7599	4575905.447	8488165.734
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7601	4575927.400	8488109.118
7602	4575930.866	8488103.341
7603	4575932.792	8488095.253
7604	4575931.252	8488087.935
7605	4575927.015	8488078.692
7606	4575919.697	8488044.414
7607	4575912.380	8488021.691
7608	4575903.906	8488007.055
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7610	4575865.052	8487924.992
7611	4575850.757	8487902.297
7612	4575798.620	8487863.814
7613	4575775.348	8487840.542
7614	4575756.124	8487829.412
7615	4575749.042	8487820.306
7616	4575734.059	8487798.308
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7618	4575696.428	8487667.525
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7624	4575695.929	8487479.025
7625	4575699.011	8487455.531
7626	4575700.936	8487406.618
7627	4575702.477	8487393.908
7628	4575710.565	8487370.799
7629	4575711.720	8487358.475
7630	4575714.416	8487342.299
7631	4575711.720	8487287.994
7632	4575708.813	8487279.417
7633	4575701.321	8487266.811
7634	4575696.700	8487253.331
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7637	4575691.693	8487189.397
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7639	4575697.085	8487157.045
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7642	4575718.653	8487053.057
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7644	4575734.876	8486978.490
7645	4575722.735	8486950.159
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7647	4575735.984	8486933.662
7648	4575758.708	8486933.662
7649	4575792.215	8486931.737
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7653	4575857.304	8486933.970
7654	4575870.014	8486934.818
7655	4575895.818	8486934.433
7656	4575906.656	8486937.005
7657	4575921.623	8486937.899
7658	4575927.400	8486941.750
7659	4575932.792	8486956.771
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7661	4575946.272	8486970.636
7662	4575972.649	8486977.478
7663	4575991.873	8486977.478
7664	4576017.168	8486979.501
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7667	4576075.680	8486990.278
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7683	4576510.892	8487135.477
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7685	4576573.670	8487167.059
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7687	4576647.232	8487192.478
7688	4576665.334	8487196.715
7689	4576702.308	8487203.647
7690	4576728.497	8487209.810
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7695	4576902.197	8487266.041
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7722	4577425.606	8487680.839
7723	4577454.876	8487689.313
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7725	4577313.144	8487165.518
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7738	4577444.478	8487249.865
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7775	4579013.164	8487585.709
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7779	4579056.300	8487587.635
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7799	4579638.636	8487551.817
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7806	4579937.122	8487313.798
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7832	4580626.913	8486878.202
7833	4580650.021	8486866.262
7834	4580664.272	8486840.458
7835	4580668.893	8486806.180
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7853	4580603.034	8487845.681
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7855	4580593.405	8487876.492
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7859	4580509.829	8487947.358
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7863	4580489.802	8488199.627
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7891	4581453.221	8486981.105
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7963	4581944.666	8486563.383
7964	4581962.044	8486567.220
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7969	4581916.228	8486503.123
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7971	4581929.770	8486481.005
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7974	4581874.024	8486403.819
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7995	4581547.673	8486355.972
7996	4581568.212	8486367.708
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8114	4583699.223	8484853.521

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8121	4583932.023	8484757.095
8122	4583961.790	8484758.668
8123	4584015.363	8484768.115
8124	4584044.781	8484785.403
8125	4584083.550	8484777.758
8126	4584165.512	8484772.936
8127	4584258.106	8484773.706
8128	4584289.488	8484755.029
8129	4584307.121	8484753.655
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8131	4584378.972	8484724.135
8132	4584446.525	8484722.657
8133	4584500.937	8484711.637
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8136	4584626.979	8484684.087
8137	4584654.529	8484683.398
8138	4584786.082	8484657.225
8139	4584847.381	8484624.854
8140	4584890.084	8484569.753
8141	4584944.496	8484475.393
8142	4585010.617	8484454.042
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8146	4585158.700	8484533.249
8147	4585164.210	8484581.462
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8154	4585384.509	8484495.289
8155	4585411.717	8484477.247
8156	4585444.745	8484478.411
8157	4585487.958	8484505.910
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8160	4585504.545	8484525.989
8161	4585510.073	8484532.827
8162	4585511.092	8484539.957
8163	4585506.582	8484547.231
8164	4585503.235	8484554.361
8165	4585504.254	8484577.640
8166	4585502.362	8484593.354
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8179	4585618.760	8484676.869
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8183	4585656.007	8484699.567
8184	4585664.592	8484705.969
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8203	4585812.708	8484859.323
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8206	4585825.512	8484874.600
8207	4585831.477	8484876.637
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8215	4585889.967	8484921.305
8216	4585894.041	8484927.707
8217	4585905.244	8484941.383
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8232	4586017.059	8485084.189
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8237	4586148.188	8485119.836
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8239	4586181.471	8485136.568
8240	4586188.200	8485133.476
8241	4586206.205	8485092.555
8242	4586211.843	8485081.643
8243	4586203.841	8485076.369
8244	4586193.656	8485071.822
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8266	4586599.048	8485144.752
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8268	4586620.509	8485153.118
8269	4586628.511	8485162.212
8270	4586638.514	8485171.487
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8272	4586658.884	8485176.944
8273	4586665.977	8485186.037
8274	4586676.161	8485191.493
8275	4586682.527	8485201.860
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8287	4586906.411	8485241.690
8288	4586925.144	8485242.599
8289	4586942.785	8485242.781
8290	4586948.241	8485242.963
8291	4586956.608	8485244.418
8292	4586961.518	8485245.509
8293	4586976.977	8485249.510
8294	4586985.889	8485251.329
8295	4587018.444	8485257.695
8296	4587035.859	8485262.434
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8305	4587110.835	8485253.512
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8307	4587135.933	8485264.970
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8309	4587169.216	8485284.430
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8311	4587203.771	8485296.069
8312	4587218.866	8485299.707
8313	4587230.324	8485301.708
8314	4587237.781	8485301.344
8315	4587248.693	8485297.525
8316	4587264.880	8485290.431
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8318	4587280.703	8485286.430
8319	4587285.977	8485285.885
8320	4587291.797	8485286.248
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8322	4587318.896	8485289.340
8323	4587324.848	8485290.204
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8326	4587353.270	8485286.749
8327	4587370.320	8485277.655
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8329	4587406.467	8485260.150
8330	4587415.561	8485256.285
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8340	4587519.008	8485205.287
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8343	4587556.966	8485205.287
8344	4587596.011	8485204.397
8345	4587614.100	8485205.089
8346	4587632.486	8485206.670
8347	4587651.762	8485209.735
8348	4587664.612	8485212.997
8349	4587703.361	8485222.783
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8358	4587875.753	8485216.852
8359	4587893.051	8485216.555
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8361	4587932.195	8485215.962
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8363	4587970.054	8485216.357
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8365	4588003.168	8485212.997
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8367	4588056.250	8485199.850
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8370	4588073.351	8485208.746
8371	4588079.183	8485215.666
8372	4588084.323	8485220.707
8373	4588088.475	8485223.771
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8376	4588103.307	8485223.150
8377	4588108.837	8485219.521
8378	4588113.153	8485213.883
8379	4588119.612	8485203.507
8380	4588124.929	8485195.349
8381	4588129.177	8485191.488
8382	4588133.231	8485190.136
8383	4588140.761	8485194.963
8384	4588144.429	8485205.968
8385	4588147.487	8485212.008
8386	4588152.152	8485217.165
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8394	4588226.095	8485216.586
8395	4588233.238	8485216.200
8396	4588240.768	8485218.131
8397	4588253.510	8485230.101
8398	4588265.673	8485252.882
8399	4588272.211	8485261.432
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8403	4588316.642	8485291.688
8404	4588348.497	8485312.153
8405	4588356.606	8485332.424
8406	4588361.046	8485351.924
8407	4588366.259	8485392.274
8408	4588368.769	8485433.783
8409	4588370.121	8485474.519
8410	4588367.611	8485491.895
8411	4588363.363	8485511.973
8412	4588356.606	8485534.755
8413	4588341.547	8485576.650
8414	4588340.003	8485593.639
8415	4588341.740	8485605.030
8416	4588344.443	8485617.579
8417	4588364.908	8485637.272
8418	4588374.754	8485647.311
8419	4588382.670	8485653.875
8420	4588394.833	8485652.331
8421	4588402.555	8485646.732
8422	4588412.788	8485643.450
8423	4588420.703	8485641.905
8424	4588428.040	8485645.960
8425	4588436.148	8485654.068
8426	4588446.767	8485658.316
8427	4588455.455	8485656.964
8428	4588449.856	8485767.783
8429	4588440.975	8485796.935
8430	4588425.144	8485828.598
8431	4588370.507	8485842.305
8432	4588294.246	8485885.551
8433	4588261.040	8485878.601
8434	4588204.086	8485813.732
8435	4588131.880	8485774.154
8436	4588142.692	8485766.045
8437	4588154.469	8485754.075
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8439	4588170.107	8485726.274
8440	4588170.493	8485705.616
8441	4588170.107	8485696.156
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8451	4588124.929	8485626.460
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8453	4588081.684	8485632.638
8454	4588048.477	8485649.628
8455	4588034.190	8485661.018
8456	4588022.992	8485676.271
8457	4588020.289	8485696.928
8458	4588030.329	8485724.536
8459	4588056.778	8485757.743
8460	4588034.576	8485787.089
8461	4588012.760	8485844.236
8462	4588006.196	8485860.067
8463	4587999.438	8485870.686
8464	4587989.592	8485889.992
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8466	4587969.321	8485915.283
8467	4587942.485	8485947.332
8468	4587935.148	8485964.901
8469	4587939.975	8485992.509
8470	4587948.470	8485993.474
8471	4587924.144	8486045.022
8472	4587908.698	8486079.194
8473	4587892.095	8486113.753
8474	4587885.724	8486124.178
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8476	4587866.225	8486150.628
8477	4587851.552	8486158.543
8478	4587816.028	8486183.256
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8480	4587835.527	8486194.260
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8485	4587768.148	8486254.303
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8488	4587775.871	8486279.787
8489	4587792.474	8486275.733
8490	4587814.701	8486263.516
8491	4587828.577	8486252.759
8492	4587841.705	8486245.036
8493	4587841.898	8486254.689
8494	4587845.181	8486263.377
8495	4587851.745	8486268.976
8496	4587859.081	8486272.644
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8510	4587692.269	8486524.497
8511	4587710.422	8486560.502
8512	4587731.852	8486545.829
8513	4587726.833	8486594.095
8514	4587735.520	8486596.026
8515	4587747.297	8486609.154
8516	4587816.993	8486690.627
8517	4587843.829	8486725.764
8518	4587849.621	8486743.912
8519	4587850.007	8486757.620
8520	4587845.374	8486765.342
8521	4587832.284	8486795.467
8522	4587826.646	8486827.509
8523	4587826.839	8486845.657
8524	4587828.577	8486877.706
8525	4587870.279	8486880.215
8526	4587889.199	8486877.319
8527	4587900.011	8486911.298
8528	4587955.613	8486900.873
8529	4587981.484	8486902.418
8530	4587989.399	8486904.155
8531	4588009.671	8486910.912
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8533	4588035.684	8486919.617
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8535	4588063.921	8486926.164
8536	4588066.321	8486956.735
8537	4588055.041	8486979.836
8538	4588048.057	8487019.778
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8542	4587986.192	8487106.977
8543	4587983.836	8487141.739
8544	4587986.781	8487149.398
8545	4587972.052	8487209.495
8546	4587958.501	8487215.387
8547	4587921.971	8487228.938
8548	4587897.815	8487241.311
8549	4587854.804	8487274.894
8550	4587842.594	8487282.018
8551	4587836.013	8487288.011
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8553	4587830.020	8487319.038
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8558	4587751.866	8487450.664
8559	4587740.232	8487501.904
8560	4587739.526	8487552.674
8561	4587738.351	8487556.082
8562	4587744.815	8487553.379
8563	4587769.260	8487548.443
8564	4587790.179	8487551.969
8565	4587806.867	8487559.725
8566	4587814.036	8487569.010
8567	4587819.442	8487582.055
8568	4587828.022	8487598.038
8569	4587837.188	8487603.914
8570	4587847.883	8487604.972
8571	4587860.223	8487602.151
8572	4587872.798	8487590.164
8573	4587889.134	8487586.050
8574	4587904.647	8487571.478
8575	4587916.399	8487566.894
8576	4587920.512	8487563.486
8577	4587922.745	8487560.783
8578	4587935.203	8487555.024
8579	4587929.444	8487537.631
8580	4587919.572	8487514.244
8581	4587922.980	8487513.656
8582	4587959.295	8487517.652
8583	4587965.641	8487488.271
8584	4587970.225	8487491.797
8585	4587987.853	8487486.626
8586	4588003.366	8487450.664
8587	4588015.941	8487440.439
8588	4588036.508	8487428.099
8589	4588075.643	8487393.077
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8591	4588119.362	8487349.594
8592	4588139.105	8487339.957
8593	4588138.988	8487343.130
8594	4588155.089	8487345.950
8595	4588161.083	8487324.914
8596	4588162.258	8487328.674
8597	4588185.880	8487319.038
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8627	4588973.646	8487581.509
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9075	4593430.712	8486459.636
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9077	4593449.292	8486463.401
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9088	4593587.370	8486588.506
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9336	4594356.825	8487482.866
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9368	4594238.964	8487793.059
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9396	4594075.887	8487928.656
9397	4594071.955	8487932.470
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9421	4594157.907	8488022.288
9422	4594162.359	8488021.267
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9426	4594183.977	8488014.648
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9428	4594188.299	8488011.978
9429	4594194.395	8488012.758
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9431	4594204.090	8488013.107
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9444	4594254.179	8487997.325
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9452	4594312.546	8487980.098
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9457	4594352.524	8487995.691
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9509	4594865.239	8488045.621
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9511	4594873.254	8488053.979
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9513	4594885.063	8488060.857
9514	4594892.966	8488062.478
9515	4594905.676	8488057.958
9516	4594916.510	8488046.854
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9518	4594926.183	8488039.601
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9520	4594936.984	8488028.551
9521	4594941.463	8488022.494
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9534	4594964.406	8487959.827
9535	4594965.921	8487949.786
9536	4594966.176	8487946.501
9537	4594966.166	8487941.679
9538	4594968.706	8487929.866
9539	4594971.114	8487926.550
9540	4594973.907	8487921.978
9541	4594977.597	8487918.298
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9552	4595031.995	8487883.908
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9555	4595066.718	8487775.679
9556	4595067.938	8487774.148
9557	4595081.994	8487783.538
9558	4595099.771	8487786.819
9559	4595101.841	8487786.989
9560	4595102.650	8487787.034
9561	4595103.084	8487791.191
9562	4595104.227	8487816.896
9563	4595104.357	8487821.322
9564	4595104.292	8487826.684
9565	4595103.738	8487834.971
9566	4595102.995	8487840.722
9567	4595098.853	8487864.304
9568	4595097.054	8487873.936
9569	4595096.620	8487878.095
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9571	4595096.779	8487887.152
9572	4595097.468	8487891.540
9573	4595098.786	8487896.803
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9576	4595124.781	8487967.013
9577	4595130.797	8487985.161
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9579	4595137.534	8488000.157
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9581	4595149.778	8488017.289
9582	4595155.423	8488023.085
9583	4595162.097	8488028.701
9584	4595168.190	8488033.121
9585	4595203.738	8488055.413
9586	4595212.005	8488060.597
9587	4595218.765	8488064.801
9588	4595222.618	8488067.275
9589	4595225.512	8488069.790
9590	4595227.751	8488072.309
9591	4595229.363	8488074.748
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9593	4595232.086	8488081.337
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9617	4595262.621	8488218.552
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9774	4596587.058	8488719.655
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9785	4596623.752	8488689.502
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9792	4596621.049	8488642.441
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9797	4596651.640	8488633.759
9798	4596657.230	8488631.570
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9905	4596919.530	8488361.820
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9923	4596831.049	8488317.868
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9935	4596913.961	8488227.852
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9967	4597293.109	8488646.898
9968	4597309.468	8488660.055
9969	4597327.244	8488676.652
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9971	4597379.830	8488731.750
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9997	4597886.898	8489068.092
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10029	4598113.283	8489465.732
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10032	4598138.408	8489464.201
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10035	4598173.205	8489503.834
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10048	4598125.627	8489710.326
10049	4598133.377	8489720.240
10050	4598137.117	8489722.516
10051	4598141.119	8489724.935
10052	4598152.166	8489729.248
10053	4598168.283	8489728.990
10054	4598175.414	8489725.248
10055	4598185.306	8489731.115
10056	4598184.273	8489732.927
10057	4598209.110	8489757.457
10058	4598212.305	8489760.461
10059	4598221.275	8489785.068
10060	4598227.519	8489806.183
10061	4598205.285	8489815.194
10062	4598198.032	8489818.578
10063	4598184.244	8489824.006
10064	4598193.166	8489867.718
10065	4598187.458	8489870.569
10066	4598201.622	8489905.529
10067	4598212.614	8489932.042
10068	4598237.954	8489957.739

№	X	Y
10069	4598234.984	8489965.224
10070	4598233.160	8489975.870
10071	4598250.667	8490019.291
10072	4598270.315	8490017.011
10073	4598260.111	8489976.661
10074	4598262.137	8489972.086
10075	4598275.685	8489927.047
10076	4598282.088	8489925.017
10077	4598316.910	8490015.870
10078	4598319.994	8490023.087
10079	4598324.299	8490031.234
10080	4598328.866	8490038.340
10081	4598334.203	8490045.298
10082	4598338.217	8490050.097
10083	4598326.590	8490059.986
10084	4598343.443	8490098.989
10085	4598356.617	8490129.626
10086	4598378.653	8490156.009
10087	4598378.069	8490162.488
10088	4598378.216	8490169.023
10089	4598379.669	8490178.776
10090	4598384.372	8490205.375

Координати на точките, описващи границите на териториите, които не са включени в защитената зона

№	X	Y
10091	4583675.005	8501987.656
10092	4583664.755	8501984.219
10093	4583663.575	8501971.383
10094	4583658.755	8501970.406
10095	4583655.692	8501970.469
10096	4583635.630	8501968.344
10097	4583629.517	8501968.823
10098	4583622.641	8501969.281
10099	4583608.630	8501970.133
10100	4583596.192	8501968.500
10101	4583593.325	8501969.906
10102	4583584.380	8501978.438
10103	4583578.825	8501981.219
10104	4583570.942	8501981.844
10105	4583562.380	8501983.750
10106	4583560.130	8501986.031
10107	4583557.630	8501992.094
10108	4583558.692	8501997.281
10109	4583559.880	8502002.906

№	X	Y
10110	4583563.192	8502008.406
10111	4583566.755	8502043.383
10112	4583558.325	8502043.531
10113	4583552.442	8502046.562
10114	4583547.325	8502049.719
10115	4583543.730	8502052.570
10116	4583535.825	8502059.844
10117	4583528.575	8502067.656
10118	4583521.942	8502076.594
10119	4583514.692	8502085.094
10120	4583507.005	8502093.156
10121	4583499.192	8502100.188
10122	4583480.755	8502115.469
10123	4583470.380	8502122.781
10124	4583459.380	8502130.063
10125	4583449.630	8502135.438
10126	4583429.880	8502145.281
10127	4583419.880	8502148.469
10128	4583408.815	8502151.356

№	X	Y
10129	4583404.192	8502152.094
10130	4583414.505	8502145.469
10131	4583420.307	8502140.443
10132	4583442.130	8502122.281
10133	4583453.505	8502113.406
10134	4583461.880	8502103.633
10135	4583477.130	8502084.250
10136	4583484.005	8502074.281
10137	4583495.192	8502054.094
10138	4583523.255	8502024.906
10139	4583535.630	8502008.656
10140	4583526.630	8501997.500
10141	4583518.442	8501977.906
10142	4583519.825	8501971.906
10143	4583521.338	8501958.348
10144	4583522.442	8501946.469
10145	4583523.630	8501938.687
10146	4583524.630	8501932.250
10147	4583525.442	8501919.781

№	X	Y
10148	4583524.692	8501910.094
10149	4583523.630	8501904.133
10150	4583524.442	8501900.250
10151	4583525.630	8501900.063
10152	4583531.880	8501898.633
10153	4583538.192	8501898.750
10154	4583543.755	8501901.906
10155	4583545.630	8501903.313
10156	4583549.380	8501906.156
10157	4583555.380	8501907.188
10158	4583563.380	8501907.219
10159	4583573.755	8501908.188
10160	4583581.380	8501910.594
10161	4583589.075	8501916.969
10162	4583592.825	8501921.281
10163	4583596.505	8501921.000
10164	4583600.880	8501918.094
10165	4583604.380	8501914.313
10166	4583602.255	8501907.594

№	X	Y
10167	4583599.442	8501896.063
10168	4583600.075	8501888.383
10169	4583601.325	8501884.438
10170	4583607.880	8501880.687
10171	4583619.630	8501876.633
10172	4583631.005	8501872.500
10173	4583631.880	8501871.656
10174	4583639.575	8501864.188
10175	4583646.755	8501852.937
10176	4583656.825	8501829.656
10177	4583657.192	8501822.344
10178	4583657.130	8501813.594
10179	4583656.192	8501806.781
10180	4583652.255	8501798.344
10181	4583643.880	8501785.883
10182	4583636.575	8501775.656
10183	4583629.192	8501766.594
10184	4583628.130	8501765.313
10185	4583620.630	8501753.883
10186	4583614.692	8501739.687
10187	4583595.942	8501702.656
10188	4583591.630	8501697.063
10189	4583588.325	8501694.883
10190	4583586.075	8501694.781
10191	4583582.005	8501696.656
10192	4583576.692	8501702.883
10193	4583572.825	8501709.313
10194	4583569.630	8501711.937
10195	4583562.880	8501709.438
10196	4583554.315	8501704.531
10197	4583551.130	8501702.633
10198	4583544.442	8501698.656
10199	4583536.825	8501694.844
10200	4583524.880	8501693.750
10201	4583518.442	8501698.531
10202	4583513.005	8501706.969
10203	4583511.325	8501718.094
10204	4583511.325	8501720.281
10205	4583509.442	8501722.687
10206	4583506.075	8501730.438
10207	4583509.825	8501732.406
10208	4583505.755	8501738.883
10209	4583502.253	8501742.978
10210	4583497.825	8501748.000
10211	4583494.880	8501750.133
10212	4583491.505	8501751.406
10213	4583487.692	8501751.313
10214	4583483.156	8501749.280
10215	4583476.380	8501745.906
10216	4583471.630	8501743.969
10217	4583467.325	8501744.313
10218	4583434.075	8501715.406
10219	4583418.380	8501717.438
10220	4583419.505	8501714.219
10221	4583419.442	8501712.969

№	X	Y
10222	4583419.505	8501705.844
10223	4583423.942	8501702.383
10224	4583430.630	8501694.313
10225	4583437.880	8501685.906
10226	4583440.325	8501677.188
10227	4583440.684	8501671.157
10228	4583440.630	8501659.969
10229	4583437.942	8501647.781
10230	4583435.192	8501636.656
10231	4583435.192	8501627.219
10232	4583437.942	8501618.633
10233	4583442.255	8501608.531
10234	4583446.942	8501603.133
10235	4583450.755	8501600.883
10236	4583454.075	8501602.094
10237	4583459.692	8501605.562
10238	4583465.255	8501609.438
10239	4583470.380	8501611.469
10240	4583472.880	8501610.469
10241	4583474.825	8501607.031
10242	4583476.575	8501601.156
10243	4583476.575	8501596.000
10244	4583475.442	8501592.812
10245	4583470.325	8501587.906
10246	4583464.630	8501580.969
10247	4583460.505	8501574.500
10248	4583458.325	8501568.438
10249	4583458.325	8501565.094
10250	4583460.692	8501562.063
10251	4583469.575	8501559.656
10252	4583492.505	8501557.719
10253	4583504.325	8501555.438
10254	4583513.575	8501553.188
10255	4583524.380	8501555.219
10256	4583535.575	8501561.687
10257	4583548.380	8501568.344
10258	4583556.505	8501570.281
10259	4583558.192	8501570.281
10260	4583564.130	8501582.094
10261	4583599.442	8501595.750
10262	4583594.442	8501563.500
10263	4583584.380	8501529.812
10264	4583572.075	8501537.219
10265	4583572.005	8501534.000
10266	4583572.880	8501523.094
10267	4583573.005	8501514.633
10268	4583572.130	8501508.383
10269	4583569.825	8501504.188
10270	4583565.575	8501499.844
10271	4583558.200	8501496.489
10272	4583545.130	8501493.687
10273	4583530.364	8501488.711
10274	4583515.005	8501481.883
10275	4583505.942	8501474.719
10276	4583500.442	8501467.812

№	X	Y
10277	4583497.880	8501462.531
10278	4583500.005	8501443.781
10279	4583501.692	8501432.383
10280	4583509.380	8501414.250
10281	4583502.005	8501413.000
10282	4583493.575	8501410.469
10283	4583486.755	8501408.281
10284	4583478.679	8501404.483
10285	4583470.005	8501400.094
10286	4583465.505	8501394.531
10287	4583461.442	8501385.250
10288	4583457.075	8501373.133
10289	4583451.075	8501358.937
10290	4583442.130	8501331.133
10291	4583437.255	8501318.812
10292	4583430.755	8501304.031
10293	4583424.325	8501287.188
10294	4583418.005	8501272.031
10295	4583413.505	8501259.531
10296	4583412.130	8501255.719
10297	4583405.325	8501240.969
10298	4583398.692	8501228.313
10299	4583391.005	8501207.133
10300	4583386.630	8501195.937
10301	4583381.942	8501179.500
10302	4583374.710	8501159.817
10303	4583370.229	8501146.787
10304	4583366.442	8501133.562
10305	4583363.005	8501120.562
10306	4583359.692	8501105.250
10307	4583359.075	8501100.750
10308	4583364.825	8501085.250
10309	4583366.075	8501061.531
10310	4583367.255	8501035.969
10311	4583368.880	8501022.031
10312	4583369.755	8501014.937
10313	4583371.630	8501004.063
10314	4583374.255	8500994.906
10315	4583378.692	8500983.562
10316	4583384.255	8500972.594
10317	4583396.325	8500951.094
10318	4583408.306	8500932.682
10319	4583416.365	8500922.378
10320	4583424.255	8500911.438
10321	4583432.825	8500901.031
10322	4583445.719	8500881.745
10323	4583474.380	8500840.000
10324	4583481.505	8500831.500
10325	4583491.075	8500819.156
10326	4583497.880	8500808.063
10327	4583510.380	8500790.469
10328	4583517.505	8500781.344
10329	4583524.505	8500774.383
10330	4583531.575	8500768.937
10331	4583534.505	8500763.094

№	X	Y
10332	4583535.130	8500757.133
10333	4583535.130	8500750.250
10334	4583534.442	8500745.633
10335	4583544.005	8500731.844
10336	4583558.130	8500706.633
10337	4583562.255	8500696.313
10338	4583565.692	8500685.781
10339	4583566.130	8500683.812
10340	4583568.325	8500675.969
10341	4583570.075	8500645.687
10342	4583569.630	8500632.937
10343	4583568.192	8500619.812
10344	4583559.692	8500579.906
10345	4583548.130	8500559.313
10346	4583532.630	8500534.750
10347	4583511.325	8500511.633
10348	4583493.942	8500495.719
10349	4583490.325	8500490.883
10350	4583479.380	8500475.000
10351	4583475.130	8500467.531
10352	4583467.825	8500457.687
10353	4583458.630	8500449.000
10354	4583449.255	8500438.687
10355	4583441.255	8500428.812
10356	4583424.325	8500411.219
10357	4583413.630	8500402.156
10358	4583403.005	8500391.937
10359	4583393.380	8500382.000
10360	4583386.325	8500374.000
10361	4583378.755	8500362.719
10362	4583371.825	8500350.937
10363	4583365.122	8500340.037
10364	4583363.005	8500336.594
10365	4583356.880	8500324.687
10366	4583332.380	8500318.383
10367	4583330.575	8500317.406
10368	4583323.255	8500314.531
10369	4583314.255	8500312.750
10370	4583306.630	8500312.438
10371	4583303.192	8500307.383
10372	4583298.442	8500298.687
10373	4583293.380	8500285.344
10374	4583293.075	8500275.094
10375	4583289.630	8500272.969
10376	4583283.575	8500273.469
10377	4583274.692	8500278.656
10378	4583266.880	8500288.438
10379	4583256.505	8500298.844
10380	4583247.130	8500304.438
10381	4583242.505	8500305.500
10382	4583239.755	8500303.844
10383	4583237.442	8500300.469
10384	4583239.005	8500286.719
10385	4583242.505	8500281.250
10386	4583247.505	8500277.781

№	X	Y
10387	4583252.130	8500269.633
10388	4583255.325	8500259.063
10389	4583255.630	8500249.188
10390	4583254.192	8500241.133
10391	4583251.255	8500236.969
10392	4583247.505	8500234.844
10393	4583242.442	8500234.133
10394	4583237.075	8500234.250
10395	4583230.505	8500236.344
10396	4583222.325	8500242.313
10397	4583214.380	8500250.383
10398	4583205.063	8500263.893
10399	4583199.325	8500272.469
10400	4583194.192	8500282.344
10401	4583194.255	8500288.633
10402	4583190.442	8500297.812
10403	4583188.880	8500303.781
10404	4583185.192	8500307.562
10405	4583183.825	8500319.906
10406	4583183.942	8500330.937
10407	4583182.380	8500341.281
10408	4583177.575	8500351.906
10409	4583170.075	8500361.883
10410	4583167.575	8500367.969
10411	4583168.942	8500372.656
10412	4583171.942	8500373.719
10413	4583182.755	8500372.000
10414	4583194.192	8500366.687
10415	4583211.942	8500353.406
10416	4583220.380	8500344.937
10417	4583225.192	8500337.633
10418	4583225.442	8500333.656
10419	4583231.880	8500335.844
10420	4583235.325	8500340.500
10421	4583238.575	8500347.313
10422	4583240.075	8500356.219
10423	4583240.075	8500366.750
10424	4583237.692	8500376.750
10425	4583232.255	8500389.188
10426	4583226.825	8500400.133
10427	4583221.744	8500412.120
10428	4583212.075	8500436.383
10429	4583208.075	8500444.750
10430	4583208.192	8500448.562
10431	4583211.130	8500450.000
10432	4583215.942	8500448.219
10433	4583221.255	8500442.656
10434	4583227.255	8500435.063
10435	4583239.255	8500422.844
10436	4583244.692	8500422.969
10437	4583249.755	8500426.313
10438	4583257.575	8500433.531
10439	4583264.942	8500442.469
10440	4583271.575	8500452.594
10441	4583276.442	8500461.250

№	X	Y
10442	4583281.449	8500467.329
10443	4583296.880	8500499.844
10444	4583297.942	8500509.000
10445	4583299.630	8500517.438
10446	4583306.505	8500543.750
10447	4583306.755	8500546.313
10448	4583310.692	8500551.531
10449	4583314.325	8500557.156
10450	4583314.005	8500565.188
10451	4583313.380	8500568.031
10452	4583311.255	8500578.281
10453	4583310.755	8500583.594
10454	4583305.380	8500589.094
10455	4583299.825	8500595.633
10456	4583296.325	8500604.469
10457	4583294.942	8500617.188
10458	4583295.075	8500629.562
10459	4583298.130	8500640.063
10460	4583303.192	8500652.844
10461	4583307.880	8500661.781
10462	4583312.630	8500666.469
10463	4583316.755	8500665.219
10464	4583333.005	8500653.406
10465	4583340.755	8500647.906
10466	4583350.442	8500642.469
10467	4583359.942	8500640.094
10468	4583363.880	8500641.133
10469	4583365.130	8500641.438
10470	4583368.942	8500646.250
10471	4583374.825	8500650.633
10472	4583380.005	8500651.094
10473	4583386.630	8500648.094
10474	4583395.942	8500641.844
10475	4583407.005	8500633.687
10476	4583416.942	8500624.969
10477	4583426.011	8500617.783
10478	4583439.075	8500608.063
10479	4583452.130	8500601.094
10480	4583462.880	8500593.250
10481	4583474.192	8500582.633
10482	4583483.192	8500573.719
10483	4583490.942	8500564.531
10484	4583499.942	8500561.594
10485	4583503.075	8500563.883
10486	4583507.678	8500569.515
10487	4583514.755	8500574.906
10488	4583522.442	8500581.812
10489	4583533.380	8500590.094
10490	4583539.942	8500595.883
10491	4583544.692	8500603.250
10492	4583546.075	8500611.344
10493	4583543.630	8500621.344
10494	4583539.692	8500627.562
10495	4583535.192	8500629.969
10496	4583531.005	8500628.719

№	X	Y
10497	4583529.480	8500627.156
10498	4583525.825	8500623.406
10499	4583519.942	8500614.156
10500	4583515.192	8500607.469
10501	4583506.380	8500608.656
10502	4583504.825	8500609.906
10503	4583502.130	8500622.000
10504	4583497.575	8500636.562
10505	4583492.942	8500650.469
10506	4583485.880	8500662.438
10507	4583479.825	8500671.812
10508	4583473.192	8500679.500
10509	4583463.192	8500685.812
10510	4583453.525	8500693.500
10511	4583440.380	8500703.687
10512	4583427.575	8500714.344
10513	4583419.130	8500722.562
10514	4583411.880	8500732.094
10515	4583404.130	8500743.133
10516	4583397.629	8500753.124
10517	4583393.353	8500759.888
10518	4583387.903	8500768.731
10519	4583378.325	8500783.687
10520	4583371.192	8500796.906
10521	4583362.630	8500809.031
10522	4583353.890	8500819.522
10523	4583345.075	8500830.500
10524	4583334.505	8500840.719
10525	4583316.255	8500854.344
10526	4583316.130	8500856.250
10527	4583318.692	8500863.313
10528	4583320.505	8500873.719
10529	4583319.325	8500881.687
10530	4583318.442	8500890.750
10531	4583318.712	8500900.460
10532	4583318.709	8500917.230
10533	4583318.380	8500928.281
10534	4583316.005	8500937.406
10535	4583311.075	8500940.406
10536	4583308.442	8500937.469
10537	4583305.255	8500929.562
10538	4583300.575	8500922.844
10539	4583296.755	8500922.000
10540	4583290.255	8500922.031
10541	4583280.505	8500925.531
10542	4583273.442	8500930.406
10543	4583269.442	8500935.531
10544	4583268.825	8500939.906
10545	4583268.825	8500946.219
10546	4583269.942	8500953.063
10547	4583276.130	8500961.781
10548	4583280.755	8500967.906
10549	4583281.130	8500971.133
10550	4583278.630	8500978.781
10551	4583273.130	8500990.031

№	X	Y
10552	4583266.380	8501001.281
10553	4583259.192	8501011.531
10554	4583250.380	8501020.383
10555	4583244.442	8501023.000
10556	4583240.880	8501022.344
10557	4583238.380	8501019.594
10558	4583238.005	8501014.250
10559	4583240.755	8501006.969
10560	4583246.255	8500998.219
10561	4583252.825	8500993.750
10562	4583257.192	8500988.750
10563	4583260.630	8500980.812
10564	4583261.192	8500975.133
10565	4583258.505	8500972.250
10566	4583254.755	8500972.188
10567	4583246.942	8500974.883
10568	4583237.505	8500979.719
10569	4583234.130	8500982.812
10570	4583231.692	8500988.633
10571	4583227.442	8500997.633
10572	4583224.575	8501009.188
10573	4583222.380	8501020.969
10574	4583223.505	8501044.188
10575	4583220.630	8501055.750
10576	4583216.505	8501067.719
10577	4583215.255	8501079.531
10578	4583215.575	8501089.500
10579	4583219.075	8501095.133
10580	4583225.380	8501097.000
10581	4583234.168	8501097.475
10582	4583242.575	8501098.063
10583	4583244.075	8501100.531
10584	4583243.380	8501106.094
10585	4583240.380	8501113.633
10586	4583236.255	8501121.687
10587	4583236.005	8501124.633
10588	4583233.630	8501125.969
10589	4583227.880	8501132.133
10590	4583220.325	8501140.750
10591	4583218.380	8501146.687
10592	4583218.880	8501154.344
10593	4583219.080	8501156.641
10594	4583220.442	8501172.281
10595	4583231.005	8501203.656
10596	4583236.325	8501220.594
10597	4583243.630	8501237.812
10598	4583252.825	8501262.906
10599	4583252.755	8501268.063
10600	4583243.825	8501271.883
10601	4583234.942	8501278.250
10602	4583228.192	8501284.219
10603	4583221.942	8501289.250
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10605	4583222.380	8501304.063
10606	4583219.255	8501309.687

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10607	4583218.755	8501314.281
10608	4583221.380	8501318.656
10609	4583224.505	8501323.383
10610	4583226.255	8501331.656
10611	4583229.255	8501353.133
10612	4583230.907	8501368.998
10613	4583231.442	8501382.250
10614	4583232.465	8501390.165
10615	4583233.075	8501394.883
10616	4583234.325	8501399.500
10617	4583236.442	8501401.883
10618	4583238.130	8501403.750
10619	4583246.442	8501410.594
10620	4583265.755	8501424.937
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10622	4583285.880	8501439.469
10623	4583293.255	8501446.719
10624	4583308.255	8501465.719
10625	4583314.380	8501475.000
10626	4583320.380	8501486.250
10627	4583325.880	8501495.937
10628	4583337.005	8501508.883
10629	4583346.825	8501517.937
10630	4583352.825	8501524.844
10631	4583353.825	8501529.344
10632	4583353.825	8501533.500
10633	4583352.255	8501537.031
10634	4583344.880	8501541.687
10635	4583338.005	8501546.719
10636	4583332.692	8501553.094
10637	4583330.942	8501557.500
10638	4583330.942	8501560.031
10639	4583332.968	8501570.338
10640	4583334.075	8501580.250
10641	4583333.880	8501595.469
10642	4583332.325	8501600.281
10643	4583328.005	8501607.781
10644	4583308.275	8501633.001
10645	4583297.505	8501646.383
10646	4583281.505	8501662.188
10647	4583279.005	8501665.594
10648	4583278.380	8501666.750
10649	4583270.755	8501673.719
10650	4583248.442	8501686.687
10651	4583230.005	8501698.562
10652	4583226.325	8501702.406
10653	4583225.192	8501704.281
10654	4583216.512	8501711.153
10655	4583208.755	8501717.633
10656	4583203.380	8501721.719
10657	4583201.255	8501722.750
10658	4583192.325	8501729.133
10659	4583184.755	8501737.812
10660	4583175.380	8501747.469
10661	4583171.075	8501752.633

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10663	4583159.380	8501764.219
10664	4583138.630	8501777.281
10665	4583126.692	8501787.531
10666	4583117.692	8501794.094
10667	4583112.505	8501797.781
10668	4583106.442	8501797.883
10669	4583095.075	8501799.383
10670	4583087.130	8501802.281
10671	4583082.192	8501806.812
10672	4583078.942	8501814.156
10673	4583076.255	8501824.500
10674	4583076.755	8501843.250
10675	4583091.505	8501889.000
10676	4583092.755	8501894.781
10677	4583093.075	8501902.844
10678	4583096.692	8501932.633
10679	4583096.755	8501946.719
10680	4583097.325	8501955.656
10681	4583100.380	8501959.937
10682	4583105.255	8501961.531
10683	4583115.880	8501961.500
10684	4583121.755	8501959.063
10685	4583126.380	8501954.750
10686	4583130.198	8501946.939
10687	4583133.130	8501941.281
10688	4583135.825	8501939.750
10689	4583138.380	8501939.812
10690	4583142.880	8501943.313
10691	4583147.692	8501946.633
10692	4583151.325	8501947.250
10693	4583154.192	8501946.906
10694	4583158.325	8501945.000
10695	4583172.255	8501936.469
10696	4583178.575	8501931.344
10697	4583185.825	8501926.133
10698	4583190.130	8501924.844
10699	4583192.130	8501924.844
10700	4583195.005	8501926.469
10701	4583197.442	8501929.937
10702	4583199.325	8501936.133
10703	4583199.130	8501941.469
10704	4583197.755	8501947.687
10705	4583196.825	8501952.250
10706	4583193.942	8501959.281
10707	4583186.825	8501967.844
10708	4583188.192	8501970.313
10709	4583194.630	8501972.937
10710	4583201.075	8501973.094
10711	4583207.575	8501971.469
10712	4583213.575	8501966.133
10713	4583225.880	8501951.094
10714	4583232.075	8501946.250
10715	4583236.442	8501944.656
10716	4583240.192	8501945.031

№	X	Y
10717	4583242.192	8501947.594
10718	4583243.692	8501954.094
10719	4583246.575	8501960.781
10720	4583250.442	8501964.687
10721	4583254.575	8501965.313
10722	4583256.130	8501967.000
10723	4583263.505	8501974.094
10724	4583264.575	8501975.313
10725	4583265.166	8501976.191
10726	4583274.575	8501991.156
10727	4583273.311	8501992.780
10728	4583260.942	8502005.063
10729	4583257.630	8502020.562
10730	4583257.630	8502033.594
10731	4583264.325	8502046.937
10732	4583271.255	8502058.812
10733	4583272.075	8502061.844
10734	4583271.380	8502067.781
10735	4583266.575	8502068.383
10736	4583260.192	8502067.219
10737	4583258.755	8502066.719
10738	4583256.380	8502063.719
10739	4583250.192	8502052.281
10740	4583246.130	8502039.250
10741	4583237.255	8502045.656
10742	4583233.825	8502044.781
10743	4583230.942	8502046.562
10744	4583230.891	8502052.710
10745	4583231.380	8502061.687
10746	4583234.630	8502069.594
10747	4583239.255	8502076.656
10748	4583242.825	8502082.469
10749	4583243.942	8502088.937
10750	4583244.755	8502097.844
10751	4583246.505	8502110.313
10752	4583248.380	8502119.219
10753	4583249.005	8502122.133
10754	4583253.630	8502128.000
10755	4583258.755	8502129.063
10756	4583261.380	8502127.133
10757	4583265.880	8502124.281
10758	4583272.442	8502117.937
10759	4583280.380	8502112.219
10760	4583288.880	8502109.031
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10763	4583309.942	8502112.469
10764	4583314.192	8502114.219
10765	4583316.255	8502112.594
10766	4583315.505	8502106.438
10767	4583312.692	8502101.383
10768	4583312.192	8502098.469
10769	4583316.880	8502097.969
10770	4583320.505	8502102.250
10771	4583325.755	8502110.219

№	X	Y
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10773	4583341.880	8502127.812
10774	4583367.005	8502148.094
10775	4583348.442	8502139.188
10776	4583339.692	8502134.250
10777	4583332.630	8502131.781
10778	4583329.075	8502132.094
10779	4583326.255	8502134.344
10780	4583322.505	8502139.633
10781	4583319.325	8502147.562
10782	4583314.505	8502154.844
10783	4583313.575	8502156.531
10784	4583307.505	8502156.531
10785	4583301.130	8502157.344
10786	4583298.942	8502155.969
10787	4583293.380	8502155.344
10788	4583288.942	8502156.000
10789	4583285.255	8502175.883
10790	4583287.755	8502179.063
10791	4583293.255	8502183.219
10792	4583299.630	8502185.344
10793	4583308.692	8502187.344
10794	4583315.505	8502188.188
10795	4583321.942	8502186.438
10796	4583330.505	8502183.562
10797	4583336.255	8502182.812
10798	4583341.880	8502185.188
10799	4583346.505	8502190.313
10800	4583349.075	8502196.406
10801	4583352.442	8502200.719
10802	4583357.942	8502206.719
10803	4583368.630	8502213.594
10804	4583397.505	8502229.188
10805	4583403.825	8502231.313
10806	4583412.855	8502231.801
10807	4583426.630	8502233.000
10808	4583436.192	8502233.469
10809	4583438.825	8502233.313
10810	4583440.255	8502225.656
10811	4583444.130	8502213.719
10812	4583448.075	8502203.883
10813	4583452.942	8502197.750
10814	4583460.130	8502192.469
10815	4583466.880	8502188.156
10816	4583470.192	8502187.344
10817	4583473.192	8502191.156
10818	4583475.442	8502201.313
10819	4583479.825	8502210.531
10820	4583483.255	8502215.250
10821	4583485.825	8502217.094
10822	4583490.575	8502210.937
10823	4583495.630	8502203.469
10824	4583498.442	8502197.188
10825	4583499.075	8502189.438
10826	4583498.825	8502184.594

№	X	Y
10827	4583496.005	8502178.937
10828	4583491.192	8502173.344
10829	4583488.825	8502169.063
10830	4583491.692	8502162.344
10831	4583494.192	8502160.594
10832	4583503.755	8502157.781
10833	4583515.255	8502151.594
10834	4583524.880	8502144.063
10835	4583533.325	8502135.438
10836	4583535.505	8502130.656
10837	4583538.755	8502129.133
10838	4583545.255	8502134.313
10839	4583567.692	8502110.594
10840	4583572.630	8502102.633
10841	4583576.130	8502094.656
10842	4583577.825	8502082.562
10843	4583584.255	8502082.562
10844	4583596.630	8502081.406
10845	4583607.755	8502079.969
10846	4583612.442	8502077.438
10847	4583610.825	8502070.031

№	X	Y
10848	4583608.192	8502060.812
10849	4583607.255	8502055.687
10850	4583611.505	8502050.656
10851	4583619.380	8502037.719
10852	4583629.755	8502037.406
10853	4583632.755	8502041.562
10854	4583634.075	8502046.883
10855	4583634.005	8502051.344
10856	4583635.075	8502056.594
10857	4583641.325	8502060.812
10858	4583650.255	8502062.406
10859	4583656.192	8502064.781
10860	4583658.630	8502071.469
10861	4583661.505	8502083.313
10862	4583661.505	8502085.719
10863	4583662.325	8502095.969
10864	4583662.325	8502104.562
10865	4583654.325	8502104.531
10866	4583661.130	8502132.469
10867	4583661.325	8502134.313
10868	4583660.442	8502141.188

№	X	Y
10869	4583660.216	8502149.490
10870	4583660.380	8502160.500
10871	4583658.575	8502173.156
10872	4583657.130	8502189.383
10873	4583656.505	8502204.406
10874	4583656.380	8502217.383
10875	4583659.505	8502220.219
10876	4583663.880	8502220.531
10877	4583667.880	8502217.750
10878	4583675.005	8502211.500
10879	4583676.130	8502210.531
10880	4583684.325	8502204.031
10881	4583688.350	8502201.080
10882	4583694.075	8502196.883
10883	4583699.880	8502189.562
10884	4583702.130	8502184.250
10885	4583702.197	8502179.874
10886	4583702.255	8502171.906
10887	4583701.575	8502160.438
10888	4583700.692	8502148.687
10889	4583701.692	8502136.883

№	X	Y
10890	4583702.005	8502124.313
10891	4583703.192	8502112.281
10892	4583703.411	8502104.197
10893	4583703.325	8502093.812
10894	4583701.630	8502084.000
10895	4583699.505	8502079.219
10896	4583697.325	8502070.812
10897	4583697.325	8502060.531
10898	4583697.942	8502058.188
10899	4583706.192	8502052.133
10900	4583712.575	8502047.438
10901	4583727.130	8502030.133
10902	4583740.130	8502005.633
10903	4583736.442	8502002.313
10904	4583726.630	8502003.594
10905	4583714.942	8502003.633
10906	4583700.130	8501998.633
10907	4583687.192	8501992.133
10908	4583675.005	8501987.656

№	X	Y
10909	4583087.201	8501343.288
10910	4583101.002	8501320.294
10911	4583069.325	8501301.281
10912	4583032.755	8501287.063
10913	4583028.192	8501294.031
10914	4583022.130	8501300.906
10915	4583017.880	8501307.781
10916	4583015.825	8501313.594

№	X	Y
10917	4583012.325	8501319.313
10918	4583008.755	8501322.687
10919	4582998.692	8501325.883
10920	4582987.825	8501329.883
10921	4582981.110	8501334.604
10922	4582976.825	8501343.750
10923	4582974.075	8501368.500
10924	4582975.325	8501378.687

№	X	Y
10925	4582979.380	8501388.406
10926	4582984.692	8501398.844
10927	4582989.380	8501403.156
10928	4582993.255	8501405.531
10929	4582998.575	8501405.633
10930	4583005.505	8501401.883
10931	4583011.880	8501394.000
10932	4583019.138	8501381.990

№	X	Y
10933	4583025.005	8501372.281
10934	4583032.442	8501361.594
10935	4583037.255	8501354.750
10936	4583041.621	8501347.475
10937	4583073.293	8501365.934
10938	4583087.201	8501343.288

№	X	Y
10939	4583032.442	8500156.156
10940	4583057.192	8500152.133
10941	4583059.505	8500156.383
10942	4583057.192	8500159.937
10943	4583048.942	8500165.812
10944	4583041.630	8500170.687
10945	4583042.075	8500174.094
10946	4583044.130	8500182.969
10947	4583049.192	8500198.687
10948	4583051.121	8500206.083
10949	4583058.276	8500206.431
10950	4583092.336	8500206.953
10951	4583098.064	8500207.868
10952	4583107.951	8500212.568
10953	4583114.004	8500214.434

№	X	Y
10954	4583126.724	8500214.983
10955	4583139.790	8500219.662
10956	4583149.340	8500221.504
10957	4583156.321	8500219.549
10958	4583161.286	8500219.237
10959	4583171.755	8500218.219
10960	4583177.880	8500217.406
10961	4583184.692	8500214.906
10962	4583192.880	8500214.344
10963	4583196.325	8500217.063
10964	4583252.192	8500195.719
10965	4583243.005	8500187.562
10966	4583240.630	8500185.188
10967	4583232.442	8500177.000
10968	4583226.130	8500166.633

№	X	Y
10969	4583218.575	8500157.313
10970	4583217.825	8500156.438
10971	4583210.575	8500145.844
10972	4583210.005	8500144.633
10973	4583205.755	8500135.313
10974	4583201.942	8500122.094
10975	4583200.005	8500106.937
10976	4583200.685	8500085.665
10977	4583200.692	8500069.250
10978	4583199.942	8500063.633
10979	4583191.942	8500040.344
10980	4583185.880	8500027.883
10981	4583172.630	8500046.937
10982	4583165.692	8500057.562
10983	4583159.325	8500063.633

№	X	Y
10984	4583152.630	8500064.219
10985	4583144.755	8500061.781
10986	4583137.442	8500058.063
10987	4583129.255	8500055.937
10988	4583093.942	8500072.531
10989	4583070.880	8500084.633
10990	4583053.192	8500093.906
10991	4583050.575	8500093.812
10992	4583022.575	8500092.781
10993	4583010.575	8500113.844
10994	4583014.942	8500143.937
10995	4583032.442	8500156.156

№	X	Y
10996	4582437.883	8500758.656
10997	4582429.503	8500742.120
10998	4582423.813	8500731.156
10999	4582419.063	8500718.719

№	X	Y
11000	4582412.383	8500713.406
11001	4582412.133	8500708.219
11002	4582411.813	8500707.500
11003	4582409.938	8500700.219

№	X	Y
11004	4582409.063	8500693.219
11005	4582405.563	8500680.063
11006	4582407.438	8500674.594
11007	4582408.000	8500668.438

№	X	Y
11008	4582409.188	8500665.594
11009	4582419.938	8500655.438
11010	4582425.000	8500647.133
11011	4582434.563	8500635.344

№	X	Y
11012	4582437.883	8500631.281
11013	4582418.883	8500611.687
11014	4582403.633	8500590.594
11015	4582401.813	8500588.094
11016	4582393.500	8500576.844
11017	4582383.688	8500585.031
11018	4582376.750	8500585.844
11019	4582370.750	8500583.781
11020	4582361.813	8500578.500
11021	4582357.438	8500573.094
11022	4582352.313	8500579.031
11023	4582346.563	8500589.250
11024	4582338.543	8500600.841
11025	4582332.563	8500609.313
11026	4582326.688	8500616.500
11027	4582319.500	8500624.531
11028	4582313.383	8500629.687

№	X	Y
11029	4582308.063	8500632.844
11030	4582302.633	8500634.781
11031	4582297.813	8500635.750
11032	4582290.997	8500637.113
11033	4582284.250	8500638.781
11034	4582281.500	8500639.469
11035	4582272.000	8500642.633
11036	4582263.500	8500645.000
11037	4582259.813	8500647.469
11038	4582259.813	8500649.937
11039	4582261.750	8500655.156
11040	4582266.688	8500664.719
11041	4582273.633	8500673.969
11042	4582276.500	8500680.313
11043	4582276.688	8500683.250
11044	4582274.383	8500690.812
11045	4582270.938	8500697.219

№	X	Y
11046	4582269.883	8500705.844
11047	4582270.313	8500713.656
11048	4582271.563	8500724.969
11049	4582271.688	8500733.500
11050	4582270.188	8500739.719
11051	4582267.000	8500745.844
11052	4582266.313	8500748.656
11053	4582267.688	8500761.969
11054	4582267.962	8500778.395
11055	4582268.633	8500793.438
11056	4582273.438	8500807.383
11057	4582278.438	8500812.000
11058	4582294.383	8500822.781
11059	4582302.688	8500828.563
11060	4582309.250	8500831.781
11061	4582316.313	8500832.937
11062	4582328.688	8500832.500

№	X	Y
11063	4582341.313	8500830.844
11064	4582355.063	8500827.219
11065	4582366.230	8500823.310
11066	4582376.938	8500819.281
11067	4582383.563	8500818.531
11068	4582392.883	8500818.906
11069	4582403.563	8500819.883
11070	4582411.250	8500819.844
11071	4582415.813	8500819.133
11072	4582420.188	8500816.344
11073	4582424.438	8500808.719
11074	4582428.883	8500798.500
11075	4582434.500	8500789.719
11076	4582442.063	8500785.219
11077	4582445.063	8500782.250
11078	4582441.438	8500770.937
11079	4582437.883	8500758.656

№	X	Y
11080	4583956.585	8502046.796
11081	4583961.021	8502035.341
11082	4583961.442	8502034.250
11083	4583961.755	8502028.469
11084	4583960.442	8502022.406
11085	4583955.442	8502014.781
11086	4583948.755	8502007.883
11087	4583930.880	8501993.906
11088	4583922.075	8501985.687
11089	4583915.755	8501979.344
11090	4583908.005	8501973.406
11091	4583899.505	8501968.063
11092	4583894.942	8501964.094
11093	4583890.192	8501960.687

№	X	Y
11094	4583889.505	8501957.250
11095	4583889.130	8501953.633
11096	4583889.164	8501943.807
11097	4583888.755	8501934.781
11098	4583885.755	8501929.156
11099	4583879.442	8501923.438
11100	4583869.880	8501917.812
11101	4583860.255	8501912.438
11102	4583840.825	8501918.844
11103	4583839.255	8501923.000
11104	4583833.942	8501925.633
11105	4583831.325	8501928.133
11106	4583829.255	8501935.883
11107	4583829.005	8501950.937

№	X	Y
11108	4583830.325	8501963.063
11109	4583831.823	8501966.395
11110	4583841.825	8501971.281
11111	4583851.192	8501976.156
11112	4583859.130	8501981.594
11113	4583863.942	8501986.281
11114	4583869.630	8501994.656
11115	4583873.505	8502006.313
11116	4583876.075	8502018.594
11117	4583880.280	8502032.585
11118	4583884.442	8502047.094
11119	4583885.255	8502053.937
11120	4583889.075	8502061.406
11121	4583894.575	8502069.063

№	X	Y
11122	4583902.380	8502075.969
11123	4583909.880	8502081.188
11124	4583914.755	8502084.094
11125	4583920.005	8502085.031
11126	4583926.130	8502084.531
11127	4583931.755	8502082.250
11128	4583937.942	8502076.063
11129	4583946.255	8502066.812
11130	4583952.692	8502056.750
11131	4583956.585	8502046.796

МИНИСТЕРСТВО НА ОКОЛНАТА СРЕДА И ВОДИТЕ

РАЗРЕШЕНИЕ № 573 от 20 октомври 2008 г.

за търсене и проучване на скалнооблицовъчни материали – подземни богатства по чл. 2, ал. 1, т. 6 от Закона за подземните богатства, в площ „Врачански варовик“, разположена в землището на с. Кунино, община Роман, област Враца

На основание чл. 49, ал. 2 във връзка с чл. 7, ал. 1, т. 8, чл. 39, ал. 1, т. 1 и чл. 5, т. 1 от Закона за подземните богатства и протоколно решение на Министерския съвет № 38 от 2 октомври 2008 г. разрешавам на „Садас“ – ООД, София, титуляр на разрешението, дружество, регистрирано с решение № 1 от 13.VII.2004 г. на Софийския градски съд по ф.д. № 7702/2004, том 1057, стр. 134, № 85597, със седалище и адрес на управление София, ул. Гоце Делчев, бл. 42, вх. Г, ет. 6, ап. 90, да извърши за своя сметка търсене и проучване на скалнооблицовъчни материали – подземни богатства по чл. 2, ал. 1, т. 6 от Закона за подземните богатства, в площта „Врачански варовик“, разположена в землището на с. Кунино, община Роман, област Враца:

1. Срокът на разрешението е две години.
2. Размерът на площта е 3 кв. км.
3. Границите на площта са определени с координатите на граничните точки № 1 – 4 съгласно приложение № 1 – карта на площта, и приложение № 2 – списък с координати на точките в координатна система 1970 г., към договора за търсене и проучване.
4. Условията за осъществяване на дейностите по търсене и проучване, както и правата и задълженията на титуляря се определят в договора за търсене и проучване.
5. Видовете и обемите на работите по търсене и проучване и добивът за технологични изпитвания са определени в работна програма, неразделна част от договора за търсене и проучване.
6. Разрешението влиза в сила от датата на сключване на договора за търсене и проучване.

Министър: **Дж. Чакъров**

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