



АДМИНИСТРАЦИЯ
ДОБРЯНСКОГО ГОРОДСКОГО ОКРУГА

ПОСТАНОВЛЕНИЕ

11.11.2022

№ 3193

г.Добрянка

**О внесении изменений в
границы Добрянского
городского лесничества**

В соответствии со статьями 23, 84, 116 Лесного Кодекса Российской Федерации, пунктом 26.2 части 1 статьи 16 Федерального закона от 06 октября 2003 г. № 131-ФЗ «Об общих принципах организации местного самоуправления в Российской Федерации», Уставом Добрянского городского округа администрация округа ПОСТАНОВЛЯЕТ:

1. Внести в границы Добрянского городского лесничества, созданного на основании Приказа Федерального агентства лесного хозяйства от 26 апреля 2021 г. № 385, следующие изменения:

1.1. включить в состав Добрянского городского лесничества многоконтурный земельный участок с кадастровым номером 59:18:0000000:16726, общей площадью 13 724 240 кв.м (1 372,424 га), категория земель – земли населенных пунктов, адрес: Пермский край, Добрянский городской округ, г.Добрянка, вид разрешенного использования – охрана природных территорий;

1.2. изложить сведения о земельных участках, включенных в состав Добрянского городского лесничества, согласно приложению 1 к настоящему постановлению;

1.3. изложить схему и графическое описание местоположения измененных границ Добрянского городского лесничества согласно приложениям 2 и 3 к настоящему постановлению.

2. Управлению имущественных и земельных отношений администрации Добрянского городского округа направить копию настоящего постановления в территориальный орган Федеральной службы государственной регистрации,



кадастра и картографии в течение пяти рабочих дней с даты вступления в силу настоящего постановления.

3. Опубликовать настоящее постановление в периодическом печатном издании – газете «Пермь-Добрянка.ру», разместить на официальном сайте правовой информации Добрянского городского округа в информационно-телекоммуникационной сети Интернет с доменным именем `dobr-pravo.ru`.

4. Настоящее постановление вступает в силу после его официального опубликования.

5. Контроль за исполнением настоящего постановления возложить на первого заместителя главы администрации Добрянского городского округа.

Глава городского округа -
глава администрации
Добрянского городского округа



К.В. Лызов



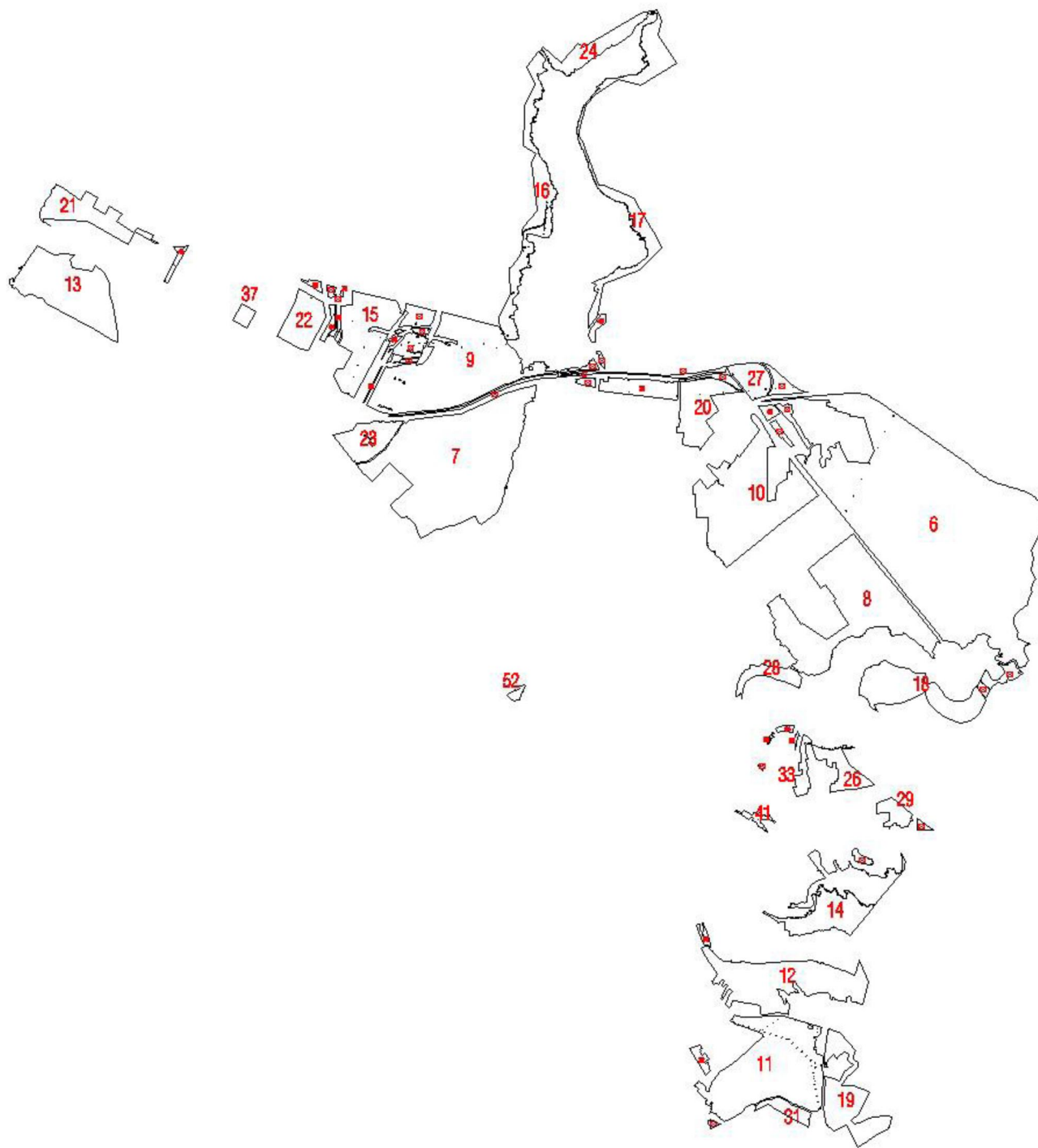
Приложение 1
к постановлению
администрации Добрянского
городского округа
от 11.11.2022 № 3193

**Сведения о земельных участках, включенных в границы
Добрянского городского лесничества**

№ п/п	Кадастровый номер земельного участка	Площадь, га
1	59:18:0000000:12265	207,1691
2	59:18:0010101:68	5,9565
3	59:18:0000000:16726	1 372,424
Итого		1 585,5496

Схема границ Добрянского городского лесничества

Лист 1

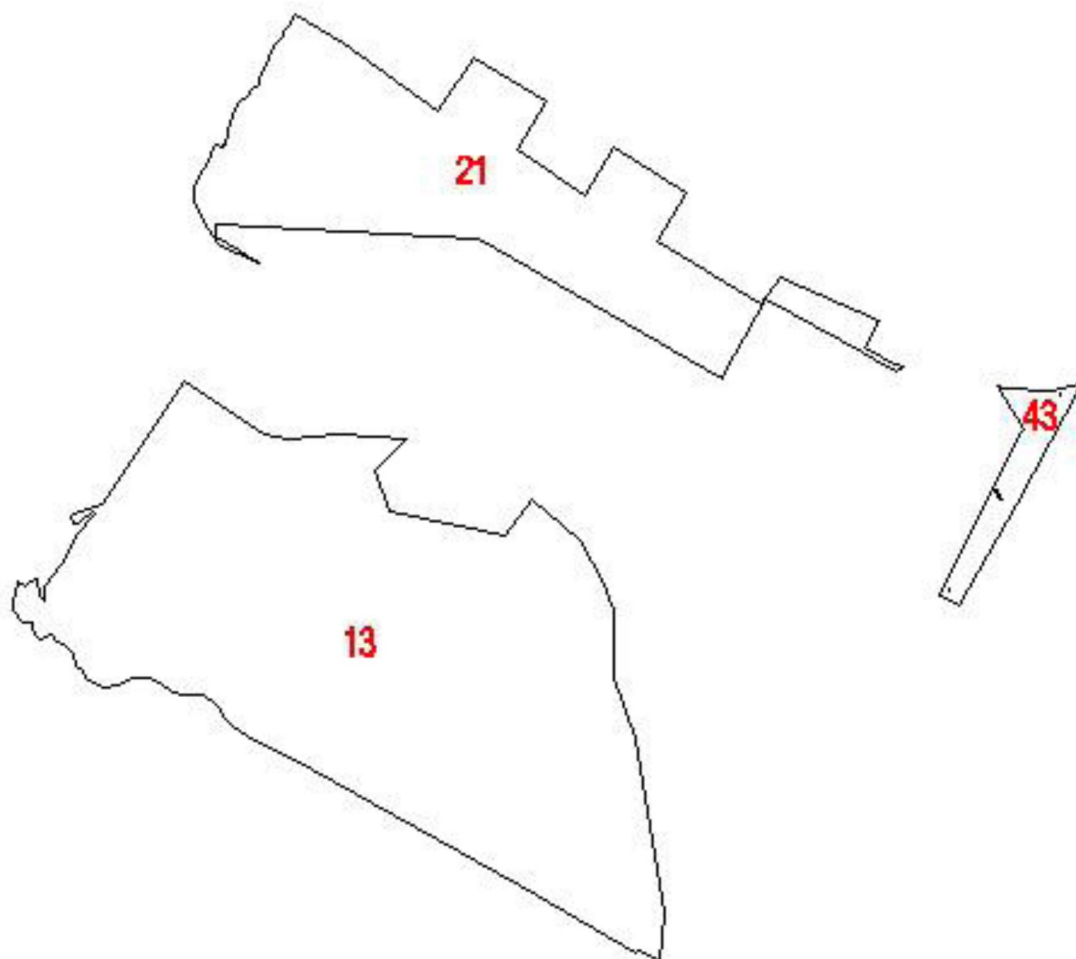


Условные обозначения

52 – номер участка земель городских лесов, расположенного в границах лесничества

————— - граница лесничества

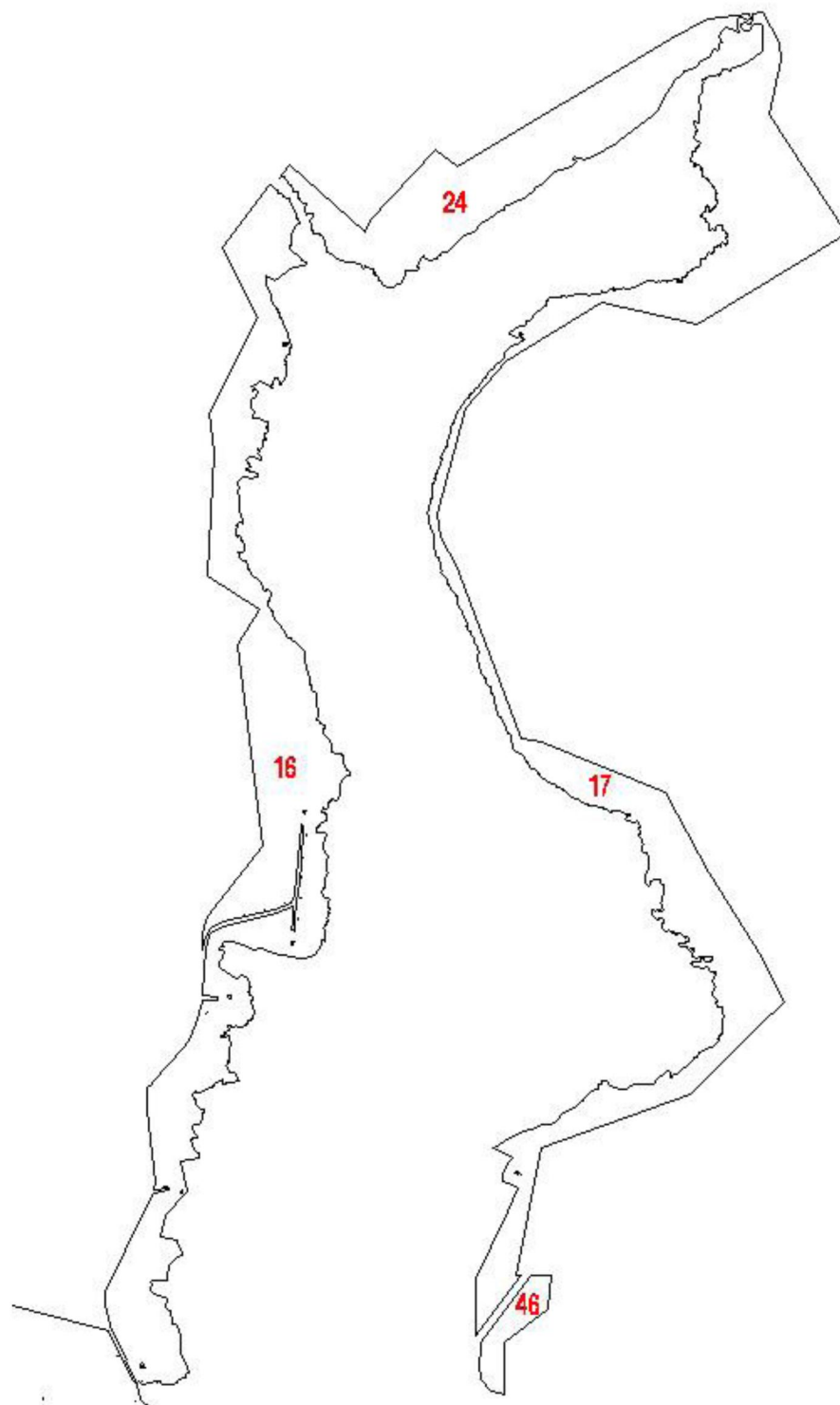




Условные обозначения

52– номер участка земель городских лесов, расположенного в границах лесничества

————— - граница лесничества



Условные обозначения

52— номер участка земель городских лесов, расположенного в границах лесничества

———— - граница лесничества



Условные обозначения

52– номер участка земель городских лесов, расположенного в границах лесничества

————— - граница лесничества



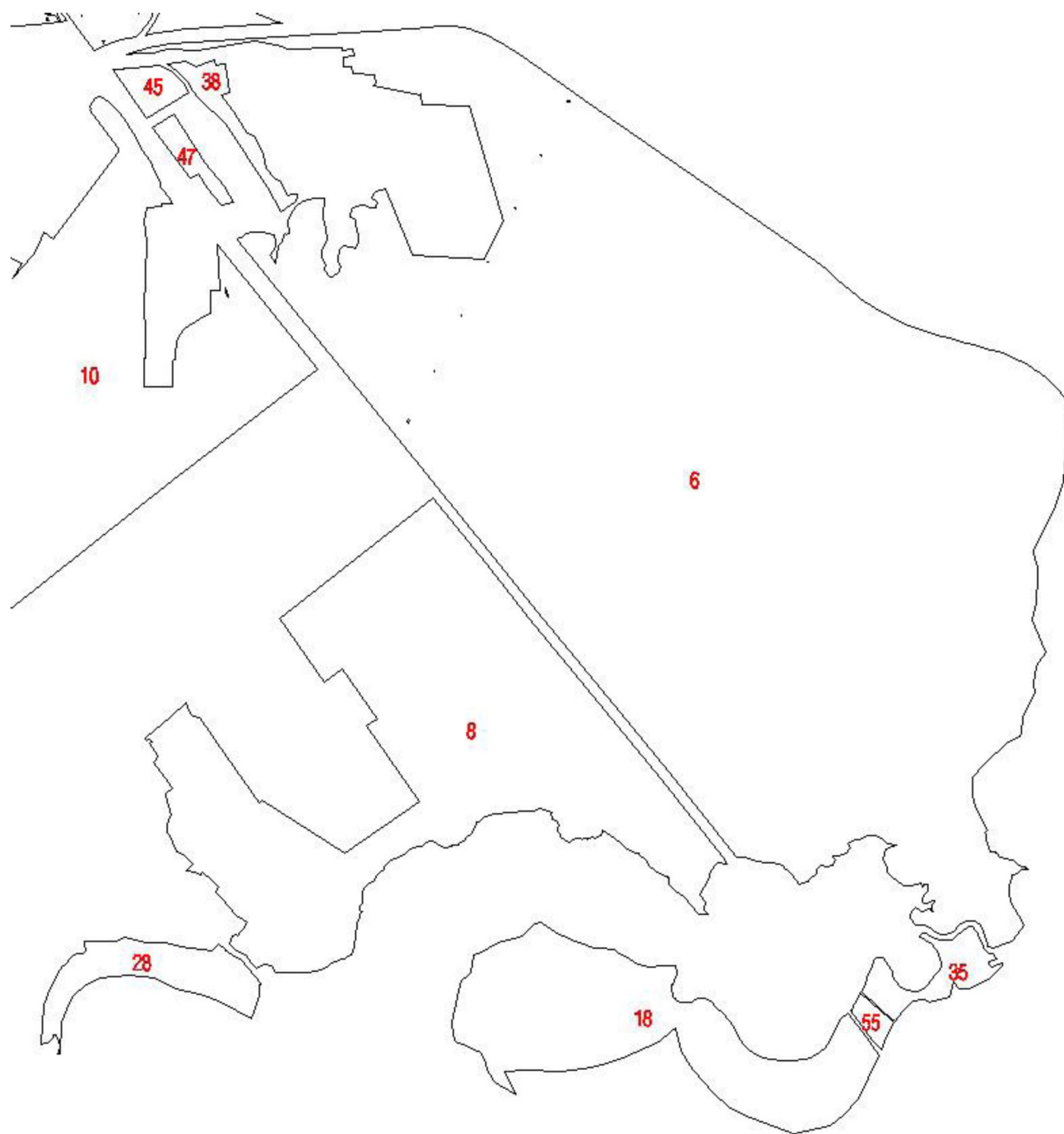


Условные обозначения

52– номер участка земель городских лесов, расположенного в границах лесничества

————— - граница лесничества



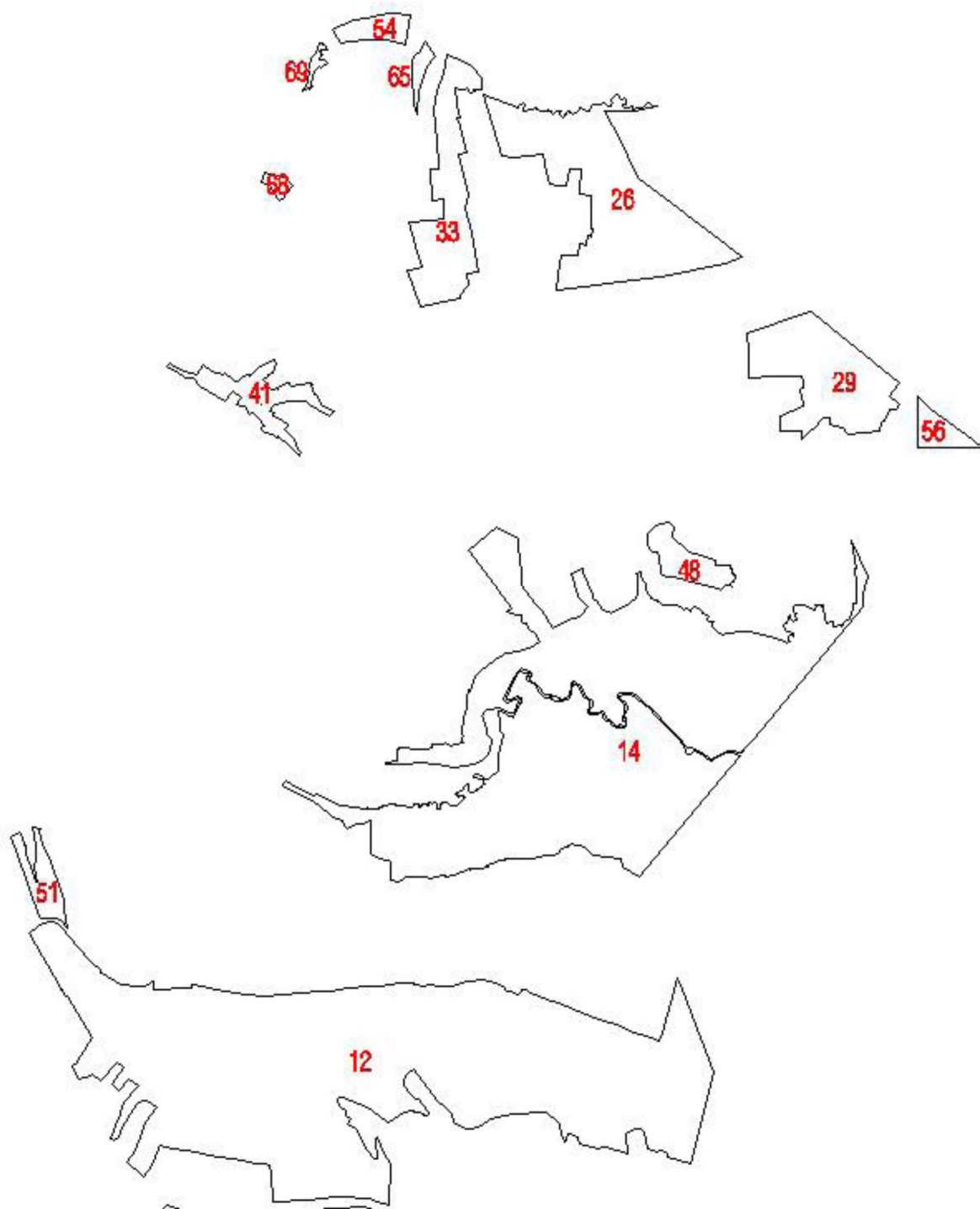


Условные обозначения

52– номер участка земель городских лесов, расположенного в границах лесничества

————— - граница лесничества

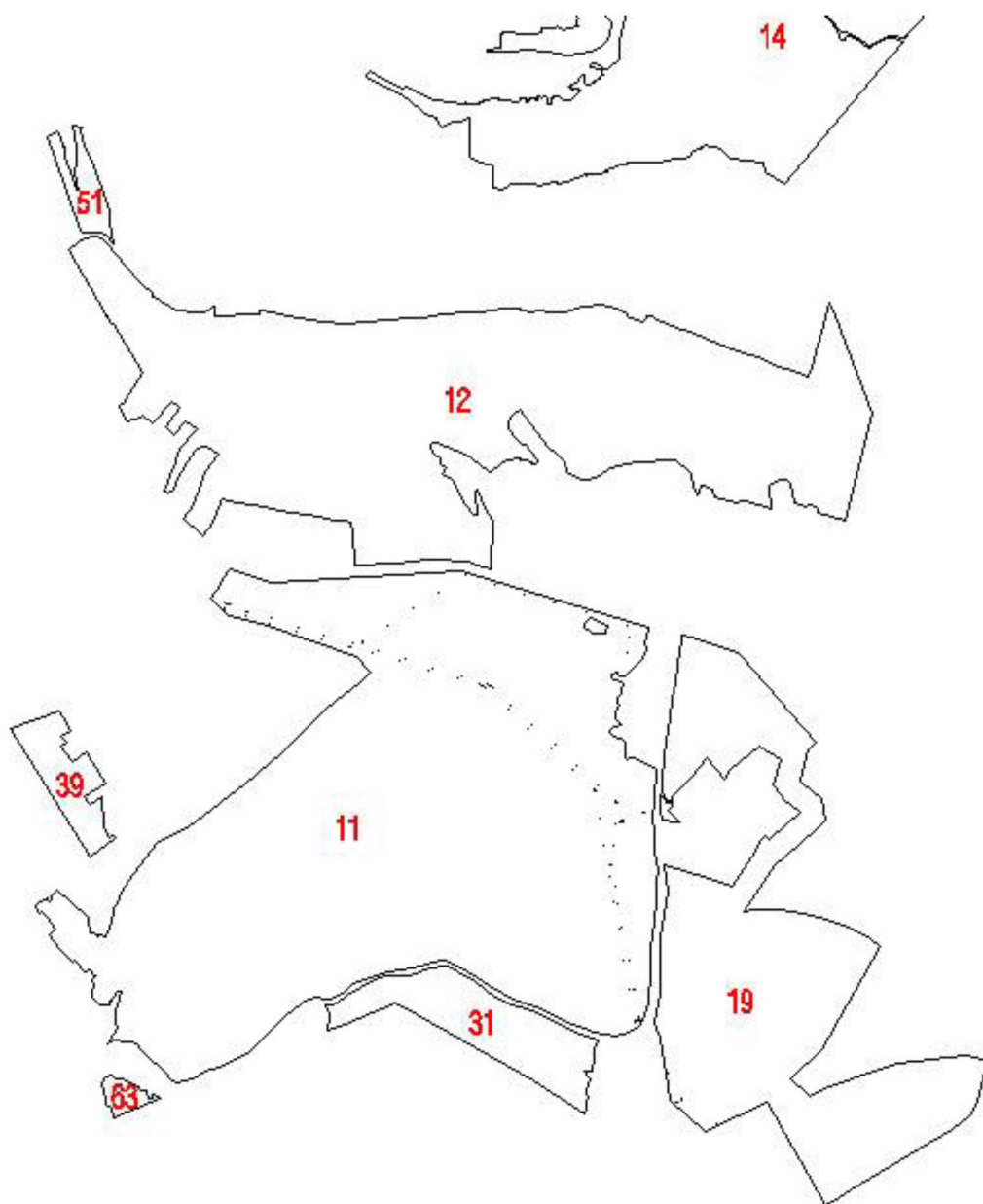




Условные обозначения

52– номер участка земель городских лесов, расположенного в границах лесничества

————— - граница лесничества



Условные обозначения

52– номер участка земель городских лесов, расположенного в границах лесничества

————— - граница лесничества

**Графическое описание местоположения границ Добрянского городского лесничества,
включающее в себя перечень координат характерных точек**

(Номер зем-го уч-ка) Номер характерных точек границы	Координаты, м	
	X	Y
(6)	-	-
1	571218.88	2243696.89
2	571220.28	2243706.94
3	571231.39	2243718.60
4	571234.63	2243739.99
5	571234.68	2243747.87
6	571237.39	2243756.15
7	571237.02	2243764.90
8	571227.97	2243801.56
9	571213.07	2243807.00
10	571192.83	2243806.39
11	571168.06	2243791.83
12	571143.80	2243805.18
13	571197.79	2243815.74
14	571208.21	2243828.67
15	571224.66	2243831.17
16	571231.05	2243833.68
17	571227.79	2243839.10
18	571233.22	2243845.77
19	571270.51	2243844.93
20	571290.39	2243849.52
21	571313.72	2243868.70
22	571330.42	2243888.71
23	571335.42	2243924.56
24	571335.41	2243952.08
25	571278.72	2243948.75
26	571247.87	2243954.58
27	571210.34	2243959.58
28	571182.84	2243945.41
29	571158.64	2243946.24
30	571138.64	2243954.57
31	571121.12	2243952.91
32	571101.95	2243970.42
33	571101.95	2243976.26
34	571118.62	2243997.11
35	571133.62	2244002.95
36	571152.82	2243994.61
37	571183.66	2243997.11
38	571195.33	2244010.44
39	571192.83	2244029.62
40	571187.00	2244047.13
41	571209.51	2244054.64
42	571228.67	2244053.80
43	571260.36	2244046.30
44	571271.19	2244046.30
45	571282.06	2244028.79
46	571304.56	2244033.79
47	571312.06	2244043.80
48	571315.76	2244069.23
49	571309.50	2244084.23
50	571307.84	2244105.49
51	571324.11	2244108.41



52	571337.45	2244093.82
53	571349.12	2244099.25
54	571357.03	2244107.17
55	571366.09	2244135.54
56	571317.90	2244154.93
57	571165.98	2244216.06
58	571154.62	2244428.67
59	571268.69	2244486.53
60	571612.70	2244386.73
61	571617.45	2244243.26
62	571644.26	2244241.15
63	571646.79	2244239.39
64	571646.58	2244239.32
65	571672.03	2244097.57
66	571679.95	2244106.74
67	571704.97	2244101.74
68	571709.97	2244039.21
69	571727.90	2244034.20
70	571729.13	2244010.02
71	571758.54	2244009.04
72	571762.22	2244041.62
73	571780.88	2244038.96
74	571776.89	2244006.86
75	571785.83	2244006.27
76	571784.79	2243994.18
77	571781.97	2243841.11
78	571791.24	2243828.91
79	571805.98	2243747.74
80	571777.93	2243577.93
81	571782.36	2243481.51
82	571768.13	2243444.49
83	571768.53	2243403.20
84	571766.45	2243363.91
85	571784.97	2243428.42
86	571793.35	2243471.10
87	571796.85	2243495.05
88	571826.40	2243938.91
89	571827.53	2243956.04
90	571836.65	2244095.75
91	571847.70	2244266.05
92	571849.00	2244290.60
93	571849.60	2244314.65
94	571848.85	2244338.30
95	571846.25	2244361.40
96	571841.95	2244384.25
97	571835.75	2244406.55
98	571827.50	2244428.45
99	571817.60	2244449.70
100	571811.46	2244456.25
101	571792.35	2244490.85
102	571758.90	2244546.95
103	571592.35	2244781.25
104	571209.85	2245333.85
105	571138.15	2245433.90
106	571122.45	2245451.95
107	571112.60	2245462.80
108	571096.20	2245481.50
109	571079.70	2245500.90
110	571063.65	2245520.05
111	571047.80	2245539.75
112	571039.65	2245550.35
113	571031.80	2245560.85
114	571017.35	2245581.65
115	571010.30	2245592.70
116	570996.95	2245614.70
117	570984.60	2245637.55
118	570974.85	2245657.25



119	570957.75	2245696.00
120	570948.90	2245720.65
121	570940.95	2245744.80
122	570933.85	2245769.15
123	570926.90	2245793.30
124	570920.05	2245817.40
125	570913.40	2245841.45
126	570906.60	2245865.40
127	570899.80	2245889.40
128	570892.85	2245913.55
129	570886.10	2245937.35
130	570878.80	2245961.35
131	570870.90	2245984.25
132	570862.05	2246006.50
133	570852.05	2246027.80
134	570840.85	2246048.65
135	570828.55	2246068.70
136	570814.70	2246088.15
137	570799.95	2246106.15
138	570783.60	2246124.00
139	570766.15	2246140.60
140	570748.40	2246155.55
141	570735.53	2246165.10
142	570655.64	2246171.62
143	570494.28	2246157.37
144	570408.97	2246127.93
145	570284.95	2246067.97
146	570261.24	2246069.87
147	570237.27	2246079.40
148	570205.09	2246080.23
149	570133.41	2246076.23
150	570081.62	2246061.51
151	569983.54	2246103.39
152	569942.11	2246073.95
153	569889.78	2246066.32
154	569865.79	2246069.59
155	569787.18	2246035.25
156	569745.73	2246032.10
157	569733.19	2246024.47
158	569714.65	2245990.12
159	569652.89	2245919.50
160	569609.10	2245884.35
161	569554.79	2245884.83
162	569514.51	2245895.65
163	569455.01	2245930.53
164	569445.87	2245922.48
165	569439.71	2245923.99
166	569435.45	2245924.65
167	569423.94	2245926.41
168	569400.13	2245932.17
169	569389.04	2245937.01
170	569387.75	2245939.11
171	569387.12	2245942.51
172	569388.87	2245947.92
173	569388.60	2245949.41
174	569387.50	2245952.77
175	569385.14	2245955.19
176	569383.28	2245958.30
177	569373.74	2245965.75
178	569372.91	2245967.55
179	569366.02	2245996.14
180	569364.29	2246002.68
181	569362.94	2246005.76
182	569361.29	2246008.64
183	569352.28	2246017.13
184	569350.30	2246019.32
185	569348.15	2246022.33



186	569345.27	2246034.55
187	569342.30	2246041.77
188	569339.81	2246043.55
189	569338.46	2246046.11
190	569336.57	2246049.31
191	569335.87	2246049.59
192	569335.74	2246049.30
193	569334.80	2246046.71
194	569335.76	2246039.64
195	569334.52	2246032.37
196	569332.17	2246025.58
197	569329.48	2246022.30
198	569321.39	2246008.60
199	569318.12	2246003.88
200	569313.05	2246000.92
201	569299.50	2245996.68
202	569289.31	2245994.18
203	569278.18	2245992.66
204	569267.13	2245993.53
205	569241.58	2245999.28
206	569218.61	2246011.87
207	569178.40	2246035.90
208	569169.83	2246038.09
209	569158.33	2246031.33
210	569119.74	2246000.36
211	569100.38	2245944.75
212	569105.33	2245928.25
213	569112.65	2245928.77
214	569137.73	2245920.85
215	569153.63	2245917.09
216	569163.72	2245912.98
217	569170.45	2245908.17
218	569175.79	2245902.34
219	569178.77	2245896.51
220	569181.41	2245888.38
221	569182.14	2245879.23
222	569180.81	2245870.04
223	569177.36	2245861.43
224	569175.45	2245854.05
225	569172.99	2245849.43
226	569165.57	2245839.72
227	569155.48	2245830.68
228	569147.91	2245821.82
229	569144.51	2245815.52
230	569142.55	2245802.91
231	569142.66	2245793.14
232	569147.04	2245778.74
233	569153.15	2245768.88
234	569160.41	2245758.62
235	569166.32	2245746.61
236	569168.68	2245737.71
237	569168.22	2245728.18
238	569168.50	2245723.95
239	569172.09	2245716.68
240	569189.95	2245698.19
241	569194.56	2245699.53
242	569200.80	2245700.29
243	569207.63	2245703.47
244	569214.34	2245705.87
245	569220.01	2245709.80
246	569221.35	2245715.10
247	569219.81	2245720.21
248	569217.32	2245723.53
249	569210.37	2245732.84
250	569209.51	2245738.99
251	569212.87	2245745.63
252	569217.57	2245752.95



253	569217.66	2245758.15
254	569208.81	2245764.41
255	569208.82	2245765.85
256	569211.97	2245766.82
257	569219.29	2245763.26
258	569228.89	2245762.37
259	569235.97	2245769.03
260	569238.68	2245770.75
261	569242.10	2245769.69
262	569243.58	2245766.60
263	569239.46	2245756.78
264	569236.41	2245751.72
265	569233.71	2245747.26
266	569233.91	2245743.38
267	569235.54	2245740.61
268	569243.52	2245735.59
269	569248.51	2245735.30
270	569259.56	2245739.53
271	569265.80	2245746.17
272	569273.29	2245749.72
273	569287.88	2245752.50
274	569292.00	2245750.71
275	569293.18	2245746.43
276	569292.31	2245741.14
277	569288.96	2245737.67
278	569284.83	2245734.12
279	569294.98	2245730.37
280	569287.69	2245702.05
281	569288.60	2245678.30
282	569311.44	2245645.43
283	569327.88	2245630.81
284	569344.30	2245631.72
285	569365.33	2245617.11
286	569396.36	2245625.33
287	569405.52	2245645.42
288	569410.09	2245660.04
289	569414.65	2245631.72
290	569427.43	2245613.45
291	569437.47	2245594.27
292	569436.55	2245568.70
293	569427.43	2245556.82
294	569425.61	2245546.78
295	569426.52	2245532.16
296	569414.65	2245513.90
297	569401.84	2245519.38
298	569382.67	2245507.51
299	569377.20	2245486.50
300	569377.20	2245468.23
301	569367.16	2245471.88
302	569362.58	2245474.63
303	569349.78	2245468.22
304	569344.30	2245450.88
305	569347.05	2245433.52
306	569337.93	2245419.82
307	569323.31	2245417.99
308	569303.20	2245396.08
309	569298.64	2245396.08
310	569294.98	2245377.80
311	569291.34	2245367.76
312	569302.76	2245358.24
313	569322.99	2245344.11
314	569331.90	2245335.20
315	569335.24	2245325.17
316	569348.60	2245318.48
317	569350.82	2245304.00
318	569355.28	2245290.63
319	569355.27	2245268.35



320	569359.76	2245240.50
321	569366.44	2245217.10
322	569372.01	2245204.85
323	569372.00	2245184.80
324	569371.18	2245180.75
325	569391.83	2245164.13
326	569625.52	2244979.52
327	569806.73	2244831.90
328	569943.95	2244719.25
329	570104.66	2244589.09
330	570267.77	2244458.97
331	570622.93	2244171.58
332	571210.13	2243694.51
1	571218.88	2243696.89
-	-	-
333	570672.66	2244208.57
334	570676.71	2244203.30
335	570671.52	2244199.32
336	570667.46	2244204.59
333	570672.66	2244208.57
-	-	-
337	570821.23	2244281.40
338	570822.65	2244279.98
339	570821.23	2244278.56
340	570819.81	2244279.98
337	570821.23	2244281.40
-	-	-
341	570987.23	2244361.73
342	570988.65	2244360.31
343	570987.23	2244358.89
344	570985.81	2244360.31
341	570987.23	2244361.73
-	-	-
345	571147.57	2244441.34
346	571148.99	2244439.92
347	571147.57	2244438.50
348	571146.15	2244439.92
345	571147.57	2244441.34
-	-	-
349	571308.31	2244522.37
350	571309.73	2244520.95
351	571308.31	2244519.53
352	571306.90	2244520.94
349	571308.31	2244522.37
-	-	-
353	571465.10	2244599.67
354	571466.52	2244598.25
355	571465.10	2244596.83
356	571463.68	2244598.25
353	571465.10	2244599.67
-	-	-
357	571622.90	2244682.50
358	571629.43	2244682.41
359	571629.34	2244675.76
360	571622.80	2244675.85
357	571622.90	2244682.50
(7)	-	-
382	571929.10	2241103.03
518	571898.18	2241100.28
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514	571826.59	2241091.45
513	571803.08	2241088.89
512	571809.53	2241072.26
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510	571796.47	2241065.38



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508	571765.77	2241055.54
507	571760.55	2241034.10
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505	571730.53	2240988.26
504	571724.93	2240999.06
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502	571681.20	2240987.19
501	571659.19	2240978.50
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499	571633.12	2240984.58
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497	571616.32	2240999.93
496	571569.69	2240984.29
495	571568.53	2240975.02
494	571554.91	2240979.36
493	571515.53	2240966.91
492	571500.17	2240967.49
491	571450.07	2240947.50
490	571314.41	2240919.41
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488	571289.48	2240902.04
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486	571268.05	2240872.79
485	571255.88	2240868.44
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483	571239.67	2240860.91
482	571228.66	2240863.52
481	571213.02	2240858.30
480	571203.76	2240860.62
479	571174.97	2240864.03
478	571163.82	2240861.71
477	571151.22	2240862.86
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475	571098.86	2240861.78
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459	570841.40	2240781.87
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457	570778.85	2240760.48
456	570759.76	2240758.18
455	570656.21	2240706.84
454	570645.85	2240688.99
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449	570619.06	2240486.67
448	570600.41	2240435.12
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444	570524.20	2240284.10
443	570523.15	2240271.34



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408	571153.39	2239636.21
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405	571042.38	2239386.33
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397	571447.60	2239702.74
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394	571553.92	2239796.80
393	571588.46	2239826.84
392	571626.75	2240213.31
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385	571916.41	2241015.62
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382	571929.10	2241103.03
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590	569468.27	2244651.45



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594	569483.09	2244639.38
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699	569052.65	2243770.99
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726	569388.17	2243513.78
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734	569562.52	2243477.68
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738	569664.92	2243450.34
739	569675.76	2243453.88
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741	569714.91	2243437.12
742	569724.96	2243430.00
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755	569539.74	2244236.10
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757	569785.89	2244109.16
758	569933.07	2244005.59
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761	570171.17	2243930.36
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768	569605.51	2244954.66
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771	569063.00	2243731.48
(9)	-	-
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777	572078.39	2241287.65
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782	572072.57	2241209.74



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794	572121.33	2241207.01
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804	572168.37	2241168.67
805	572169.17	2241160.01
806	572168.52	2241158.75
807	572167.71	2241158.28
808	572164.61	2241157.53
809	572162.99	2241156.76
810	572157.36	2241151.71
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812	572157.27	2241149.47
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824	572136.59	2241029.71
825	572124.16	2241024.79
826	572119.82	2241024.77
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828	572109.69	2241065.23
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833	572113.35	2240995.36
834	572091.54	2240979.15
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839	572067.76	2240949.73
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845	572160.91	2240937.13
846	572189.38	2240955.96
847	572189.64	2240965.25
848	572198.28	2240953.75
849	572203.44	2240939.20



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857	572442.26	2240770.12
858	572510.02	2240735.27
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861	572664.39	2240161.17
862	572545.04	2240128.40
863	572423.94	2240074.20
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871	572359.02	2240310.11
872	572351.33	2240307.69
873	572351.33	2240307.83
874	572349.33	2240307.82
875	572349.34	2240307.06
876	572343.78	2240305.30
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879	572365.16	2240201.57
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892	572369.50	2240157.87
893	572372.39	2240156.24
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897	572367.07	2240035.23
898	572317.30	2240013.31
899	572321.41	2240035.13
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907	572149.67	2239903.88
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909	572121.30	2239711.26
910	572112.36	2239603.64
911	572125.45	2239611.09
912	572123.94	2239592.83
913	572121.42	2239595.47
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915	571669.36	2239531.21
916	571661.74	2239529.84



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1436	565115.15	2243948.25
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1469	564679.84	2243943.75



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1467	564684.33	2243942.10
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1464	564684.37	2243942.26
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1486	565588.66	2243641.27
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1493	565530.49	2243830.54
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1505	565571.94	2243525.34
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1507	565551.31	2243764.20
1506	565551.31	2243764.61



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1517	565465.64	2243345.11
1516	565465.69	2243344.95
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1528	565428.58	2243442.82
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1536	564875.58	2243904.63
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1549	565478.92	2243921.13
1548	565478.93	2243920.89
1547	565479.10	2243920.90
1546	565479.10	2243921.14
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1557	565044.60	2243868.74
1556	565044.77	2243868.71
1555	565044.81	2243868.95
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1825	566158.57	2244333.91
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1847	565756.66	2244144.21
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1850	565795.44	2244074.11
1851	565792.87	2244067.89
1852	565776.28	2244065.38
1853	565774.05	2244061.60
1854	565792.82	2244051.82
1855	565817.57	2244047.66
1856	565845.73	2244017.88
1857	565841.74	2243936.85
1858	565828.92	2243878.95
1859	565815.17	2243859.04
1860	565804.38	2243834.73
1861	565806.52	2243818.51
1862	565823.51	2243789.31
1863	565843.84	2243785.35
1864	565858.47	2243772.36
1865	565872.90	2243753.62
1866	565907.46	2243725.86
1867	565949.93	2243692.65
1868	565949.28	2243688.49
1869	565945.27	2243681.59
1870	565929.48	2243669.67
1871	565921.49	2243668.25
1872	565912.46	2243669.88
1873	565905.41	2243673.86
1874	565893.23	2243687.09
1875	565879.94	2243697.59
1876	565879.01	2243704.46
1877	565846.60	2243731.69
1878	565845.01	2243731.98
1879	565841.66	2243730.62
1880	565839.39	2243725.14
1881	565840.46	2243719.78
1882	565843.59	2243719.09
1883	565845.38	2243703.11
1884	565847.34	2243695.29
1885	565849.55	2243693.37
1886	565850.52	2243688.57
1887	565846.76	2243670.91
1888	565838.80	2243655.34
1889	565821.37	2243633.47
1890	565822.23	2243627.34
1891	565852.40	2243590.82



1892	565862.58	2243574.25
1893	565880.68	2243526.91
1894	565882.53	2243517.98
1895	565882.49	2243511.39
1896	565879.35	2243508.11
1897	565872.57	2243508.94
1898	565860.59	2243516.97
1899	565850.59	2243529.63
1900	565837.52	2243528.50
1901	565832.15	2243539.60
1902	565816.88	2243531.87
1903	565808.37	2243543.92
1904	565807.57	2243551.96
1905	565753.60	2243579.27
1906	565731.91	2243596.23
1907	565734.65	2243604.96
1908	565781.85	2243599.57
1909	565787.20	2243605.05
1910	565746.54	2243619.96
1911	565721.40	2243635.43
1912	565622.18	2243631.64
1682	565629.32	2243602.34
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1947	572441.28	2236909.05
2012	572365.10	2236901.84
2011	572380.81	2236864.04
2010	572376.31	2236863.24
2009	572487.55	2236668.53
2008	572682.46	2236321.60
2007	572738.74	2236211.50
2006	572756.74	2236185.94
2005	572767.37	2236176.57
2004	572783.99	2236168.28
2003	572791.59	2236157.32
2002	572808.00	2236137.63
2001	572810.19	2236100.25
2000	572814.64	2236087.09
1999	572831.16	2236064.25
1998	572838.06	2236046.28
1997	572836.68	2236022.05
1996	572826.43	2235997.88
1995	572822.21	2235971.46
1994	572825.17	2235958.56
1993	572839.16	2235939.23
1992	572847.60	2235934.13
1991	572858.12	2235925.60
1990	572877.66	2235919.08
1989	572894.32	2235902.29
1988	572898.41	2235891.57
1987	572909.04	2235883.61
1986	572907.38	2235875.14
1985	572902.19	2235863.23
1984	572917.75	2235850.21
1983	572931.80	2235852.26
1982	572930.76	2235835.00
1981	572952.03	2235817.69
1980	572961.76	2235818.03
1979	572998.56	2235827.48
1978	572992.83	2235838.21
1977	573004.43	2235854.32
1976	573004.09	2235861.18
1975	572973.95	2235862.54
1974	572968.13	2235870.77
1973	572989.71	2235872.13
1972	573026.94	2235898.01
1971	573053.82	2235913.94
1970	573080.90	2235926.79



1969	573111.75	2235956.09
1968	573115.17	2235950.62
1967	573096.99	2235928.33
1966	573095.98	2235918.06
1965	573109.53	2235915.27
1964	573114.29	2235930.27
1963	573130.32	2235969.23
1962	573175.09	2235999.75
1961	573333.42	2236107.69
1960	573247.28	2236238.09
1959	573235.89	2236281.30
1958	573245.85	2236362.72
1957	573239.32	2236478.39
1956	573186.06	2236425.59
1955	573115.05	2236451.42
1954	573077.25	2236644.42
1953	573136.51	2236686.80
1952	573067.11	2236769.71
1951	573004.36	2236806.10
1950	572948.76	2236826.98
1949	572837.50	2236826.17
1948	572736.10	2236861.98
1947	572441.28	2236909.05
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2013	567154.33	2244802.17
2014	567242.29	2244760.12
2015	567198.47	2244769.09
2016	567171.15	2244773.74
2017	567171.53	2244770.18
2018	567141.03	2244772.71
2019	567127.09	2244773.87
2020	567109.33	2244773.52
2021	567087.77	2244772.55
2022	567087.80	2244766.80
2023	567075.78	2244766.08
2024	567070.72	2244765.47
2025	567063.04	2244762.88
2026	567060.89	2244761.27
2027	567050.86	2244756.41
2028	567047.14	2244754.35
2029	567045.79	2244752.86
2030	567041.71	2244746.42
2031	567032.21	2244737.68
2032	567036.84	2244737.24
2033	567032.62	2244716.32
2034	567042.94	2244716.01
2035	567038.67	2244700.91
2036	567045.39	2244698.86
2037	567049.37	2244695.16
2038	567084.53	2244692.11
2039	567085.71	2244692.00
2040	567085.88	2244688.46
2041	567081.75	2244687.22
2042	567081.84	2244686.98
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2045	567079.98	2244674.07
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2047	567084.69	2244643.55
2048	567084.66	2244624.73
2049	567084.66	2244622.40
2050	567079.42	2244619.86
2051	567067.49	2244619.09
2052	567065.71	2244623.14
2053	567061.91	2244625.58
2054	567054.08	2244625.03
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2057	567045.39	2244620.50
2058	567047.07	2244614.82
2059	567050.33	2244612.77
2060	567059.08	2244610.10
2061	567054.92	2244605.66
2062	567049.16	2244606.17
2063	567043.89	2244602.50
2064	567039.69	2244602.63
2065	567037.61	2244600.50
2066	567037.14	2244596.92
2067	567033.09	2244596.16
2068	567027.76	2244601.13
2069	567020.40	2244603.24
2070	567016.92	2244619.38
2071	567008.34	2244617.53
2072	567009.51	2244612.48
2073	567004.23	2244609.01
2074	567001.14	2244608.47
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2076	566994.31	2244608.21
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2078	566993.89	2244597.30
2079	566997.12	2244584.44
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2081	567012.27	2244540.97
2082	567016.62	2244526.40
2083	567019.81	2244513.59
2084	567021.22	2244502.29
2085	567020.57	2244494.27
2086	567020.34	2244492.50
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2089	567016.00	2244435.69
2090	567027.17	2244425.83
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2092	567041.53	2244425.51
2093	567042.63	2244419.53
2094	567045.13	2244412.81
2095	567047.57	2244409.63
2096	567052.45	2244409.96
2097	567057.47	2244411.99
2098	567059.45	2244408.05
2099	567064.98	2244396.33
2100	567068.96	2244395.38
2101	567076.85	2244388.78
2102	567076.08	2244384.10
2103	567078.62	2244379.65
2104	567078.59	2244375.92
2105	567075.53	2244372.67
2106	567071.08	2244370.36
2107	567069.20	2244368.74
2108	567068.72	2244367.10
2109	567070.34	2244364.51
2110	567074.52	2244361.47
2111	567074.02	2244356.09
2112	567072.37	2244353.78
2113	567072.35	2244351.42
2114	567074.20	2244348.14
2115	567076.76	2244346.73
2116	567080.93	2244340.85
2117	567082.54	2244337.34
2118	567082.71	2244326.85
2119	567084.93	2244311.16
2120	567084.21	2244301.81
2121	567087.16	2244295.09
2122	567090.42	2244289.03



2123	567094.82	2244286.42
2124	567096.41	2244280.31
2125	567098.47	2244274.93
2126	567100.15	2244273.25
2127	567100.37	2244272.88
2128	567102.07	2244271.29
2129	567102.32	2244270.49
2130	567103.21	2244270.28
2131	567107.76	2244266.47
2132	567119.53	2244261.70
2133	567137.03	2244258.54
2134	567139.82	2244257.62
2135	567146.82	2244249.93
2136	567156.97	2244246.89
2137	567164.62	2244245.97
2138	567162.72	2244237.98
2139	567160.36	2244235.95
2140	567157.19	2244237.74
2141	567146.62	2244239.86
2142	567134.11	2244241.09
2143	567109.24	2244237.76
2144	567097.84	2244231.20
2145	567092.95	2244224.12
2146	567087.91	2244218.24
2147	567085.88	2244215.88
2148	567075.79	2244199.46
2149	567064.70	2244175.14
2150	567065.95	2244165.79
2151	567072.79	2244153.00
2152	567078.15	2244149.62
2153	567084.83	2244146.50
2154	567090.57	2244140.83
2155	567096.24	2244133.78
2156	567098.85	2244132.11
2157	567111.93	2244128.34
2158	567118.90	2244126.01
2159	567127.06	2244120.35
2160	567134.02	2244116.65
2161	567139.91	2244116.60
2162	567139.94	2244117.17
2163	567164.51	2244107.77
2164	567174.39	2244104.48
2165	567165.41	2244090.59
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2170	567059.43	2244102.65
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2172	567050.39	2244083.04
2173	567026.85	2244034.80
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2175	567084.31	2243993.75
2176	567115.41	2243967.59
2177	567134.19	2243958.47
2178	567148.06	2243957.31
2179	567165.02	2243956.44
2180	567227.66	2243947.60
2181	567244.13	2243946.54
2182	567274.62	2243893.87
2183	567216.09	2243825.30
2184	567163.61	2243867.95
2185	567076.02	2243932.00
2186	567067.96	2243919.54
2187	567060.53	2243945.52
2188	567057.85	2243949.45
2189	567061.62	2243952.91



2190	567058.27	2243955.84
2191	567054.07	2243957.50
2192	567045.74	2243957.69
2193	567039.75	2243962.50
2194	567037.61	2243968.08
2195	567028.53	2243974.48
2196	567009.34	2243992.66
2197	566994.14	2244002.29
2198	566985.64	2243990.86
2199	566983.01	2243985.63
2200	566972.56	2243946.71
2201	566965.63	2243920.93
2202	566962.65	2243910.91
2203	566951.39	2243890.29
2204	566923.23	2243854.62
2205	566908.09	2243843.21
2206	566886.13	2243834.61
2207	566875.68	2243829.48
2208	566876.15	2243825.69
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2210	566860.72	2243823.49
2211	566849.02	2243821.79
2212	566845.54	2243821.25
2213	566834.48	2243824.12
2214	566821.72	2243820.65
2215	566817.28	2243820.28
2216	566807.74	2243815.41
2217	566772.97	2243812.72
2218	566765.28	2243813.33
2219	566757.84	2243812.42
2220	566748.08	2243816.66
2221	566743.43	2243794.93
2222	566741.82	2243788.56
2223	566745.95	2243773.78
2224	566746.74	2243770.97
2225	566745.95	2243765.22
2226	566743.08	2243736.79
2227	566735.02	2243736.43
2228	566731.22	2243724.73
2229	566731.73	2243709.77
2230	566732.35	2243709.71
2231	566732.18	2243684.37
2232	566735.49	2243681.26
2233	566738.22	2243663.75
2234	566738.05	2243656.27
2235	566733.55	2243657.25
2236	566732.57	2243653.15
2237	566704.04	2243651.78
2238	566700.40	2243626.97
2239	566696.04	2243626.36
2240	566694.29	2243651.11
2241	566694.37	2243663.26
2242	566697.12	2243684.05
2243	566697.26	2243685.93
2244	566700.87	2243698.27
2245	566701.64	2243710.24
2246	566700.78	2243720.80
2247	566696.46	2243735.19
2248	566695.59	2243742.71
2249	566695.64	2243750.43
2250	566695.00	2243751.57
2251	566694.97	2243752.59
2252	566694.08	2243753.31
2253	566690.71	2243763.25
2254	566687.46	2243796.14
2255	566690.45	2243820.99
2256	566695.32	2243843.04



2257	566698.57	2243849.90
2258	566702.51	2243858.19
2259	566705.93	2243862.83
2260	566711.59	2243867.43
2261	566719.21	2243875.18
2262	566721.99	2243877.10
2263	566733.68	2243881.23
2264	566752.94	2243882.77
2265	566758.09	2243882.65
2266	566762.28	2243878.55
2267	566770.49	2243873.46
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2269	566783.72	2243869.88
2270	566794.79	2243867.55
2271	566810.03	2243862.03
2272	566814.38	2243861.49
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2274	566821.44	2243863.87
2275	566823.35	2243866.70
2276	566827.97	2243877.03
2277	566830.32	2243888.17
2278	566831.88	2243895.52
2279	566831.94	2243901.86
2280	566829.86	2243909.48
2281	566826.91	2243915.29
2282	566824.59	2243918.60
2283	566821.54	2243924.65
2284	566820.33	2243930.35
2285	566820.64	2243933.07
2286	566822.13	2243934.77
2287	566826.57	2243938.55
2288	566838.29	2243943.54
2289	566847.09	2243948.40
2290	566849.51	2243948.42
2291	566850.70	2243947.45
2292	566851.77	2243945.12
2293	566852.64	2243943.02
2294	566852.70	2243940.56
2295	566847.05	2243924.25
2296	566847.13	2243918.35
2297	566847.51	2243917.43
2298	566851.22	2243914.29
2299	566853.23	2243912.93
2300	566856.12	2243912.76
2301	566862.56	2243915.43
2302	566898.60	2243932.34
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2306	566928.76	2243958.09
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2341	566886.88	2243992.81
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2343	566897.71	2243975.02
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2349	566913.12	2243973.31
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2356	566922.75	2243956.11
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2361	566857.35	2243920.21
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2376	566855.88	2243949.37
2377	566855.35	2243951.08
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2381	566854.29	2243956.98
2382	566851.63	2243956.30
2383	566849.74	2243956.49
2384	566848.64	2243957.20
2385	566847.61	2243957.29
2386	566846.40	2243956.87
2387	566845.80	2243956.25
2388	566845.19	2243955.19
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2391	566842.77	2243950.90
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2396	566810.82	2243935.47
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2398	566812.76	2243925.10
2399	566816.14	2243918.84
2400	566820.71	2243912.71
2401	566824.01	2243907.17
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2886	566870.59	2244073.55
2885	566881.46	2244077.07
2884	566892.47	2244079.47
2883	566895.29	2244081.17
2882	566896.72	2244083.52
2881	566896.85	2244085.29
2880	566891.56	2244093.15
2879	566890.75	2244094.36
2878	566885.64	2244100.49
2877	566863.55	2244112.50
2876	566859.12	2244116.42
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2874	566849.69	2244129.93



2873	566847.66	2244131.77
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2871	566841.30	2244132.26
2870	566838.93	2244131.68
2869	566836.08	2244129.35
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2867	566831.13	2244122.81
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2864	566821.99	2244123.56
2863	566821.43	2244124.82
2862	566821.19	2244132.75
2861	566821.54	2244138.47
2860	566822.23	2244141.01
2859	566825.48	2244152.96
2858	566824.13	2244155.20
2857	566819.61	2244157.31
2856	566811.44	2244161.83
2855	566806.46	2244167.20
2854	566804.63	2244169.54
2853	566802.98	2244172.67
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2851	566797.72	2244177.83
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2847	566789.23	2244187.60
2846	566789.17	2244190.41
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2844	566789.10	2244193.12
2843	566789.93	2244194.33
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2840	566790.84	2244199.52
2839	566788.28	2244202.07
2838	566787.80	2244203.02
2837	566788.02	2244205.47
2836	566788.54	2244207.88
2835	566789.10	2244208.73
2834	566792.63	2244211.64
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2967	567269.95	2243892.94
2966	567270.14	2243892.82
2965	567270.23	2243892.95
2964	567270.04	2243893.09
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2969	572654.19	2239740.94
2970	572677.56	2239742.88
2971	572694.24	2239740.36
2972	572731.07	2239725.84
2973	572756.23	2239711.07
2974	572769.08	2239696.63
2975	572778.96	2239677.34
2976	572779.46	2239664.59
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2978	572739.98	2239262.77
2979	572729.46	2239140.91
2980	572661.94	2239142.38
2981	572615.35	2239143.33
2982	572541.75	2239144.78
2983	572432.31	2239149.44
2984	572414.82	2239150.04
2985	572402.02	2239148.84
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2987	572355.35	2239127.02



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3014	572408.21	2239599.69
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3034	572516.37	2239519.00
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-	-	-
3047	572406.77	2239543.73
3050	572406.63	2239536.54
3049	572413.84	2239536.40
3048	572413.97	2239543.62



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3059	572014.21	2239274.26
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3061	572014.21	2239271.42
3060	572015.63	2239272.84
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3063	572311.94	2239372.92
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4226	573904.34	2241295.34
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4202	573965.98	2241254.30
4201	573967.38	2241255.17
4200	573967.45	2241257.06



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4196	573977.92	2241245.24
4195	573979.72	2241243.54
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4178	574026.49	2241234.21
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4169	574056.02	2241227.04
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4167	574062.99	2241222.56
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4161	574092.37	2241219.48
4160	574095.73	2241216.58
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4158	574107.50	2241213.62
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4155	574117.89	2241210.75
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4153	574126.25	2241208.15
4152	574128.28	2241208.51
4151	574138.15	2241207.77
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4149	574143.16	2241207.06
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4147	574150.04	2241206.31
4146	574152.55	2241206.03
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4144	574164.01	2241196.18
4143	574167.73	2241191.55
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4134	574199.31	2241157.51
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4129	574226.61	2241136.00
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4071	574392.74	2241060.76
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4068	574399.59	2241062.46
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4066	574407.10	2241062.71



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4062	574419.96	2241054.33
4061	574420.17	2241052.91
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4057	574432.69	2241042.76
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4052	574450.43	2241044.76
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4050	574455.61	2241043.85
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4047	574463.49	2241051.82
4046	574463.16	2241054.72
4045	574461.03	2241055.62
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4043	574458.77	2241058.18
4042	574465.31	2241059.17
4041	574470.11	2241057.92
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4036	574493.16	2241049.69
4035	574495.30	2241050.12
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4031	574509.96	2241049.71
4030	574516.31	2241049.98
4029	574522.55	2241049.61
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4022	574543.76	2241051.77
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4002	574575.14	2241093.80
4001	574578.09	2241094.94
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3999	574580.77	2241090.88



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3997	574582.93	2241083.46
3996	574582.20	2241080.55
3995	574582.05	2241074.50
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3985	574596.79	2241074.33
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3981	574599.66	2241074.51
3980	574601.22	2241075.05
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3976	574606.00	2241068.91
3975	574606.57	2241068.27
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3973	574612.04	2241066.53
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3970	574620.01	2241072.80
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3960	574620.51	2241101.23
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3954	574637.67	2241095.23
3953	574638.72	2241095.96
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3909	574695.55	2241117.05
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3906	574704.29	2241111.03
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3879	574806.81	2241133.61
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3367	573248.37	2241042.00
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3358	573249.79	2241065.66
3357	573251.62	2241065.64
3356	573252.21	2241066.18
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3354	573252.87	2241068.39
3353	573253.83	2241068.64
3352	573255.75	2241068.36
3351	573258.21	2241068.62
3350	573259.79	2241071.17
3349	573262.61	2241071.16
3348	573263.25	2241071.73
3347	573263.48	2241072.30
3346	573263.28	2241075.00
3345	573263.34	2241076.38
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3343	573264.40	2241077.65
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3341	573266.67	2241078.34
3340	573267.04	2241078.94
3339	573267.13	2241080.90
3338	573267.80	2241081.52
3337	573270.04	2241082.80
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3335	573272.69	2241082.75
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3333	573273.70	2241083.88
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3331	573281.19	2241086.84
3330	573282.06	2241086.29
3329	573282.96	2241086.42



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3327	573286.51	2241086.57
3326	573287.91	2241084.77
3325	573289.04	2241081.96
3324	573289.97	2241081.24
3323	573291.07	2241081.02
3322	573297.53	2241080.91
3321	573302.78	2241080.01
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3317	573310.01	2241080.68
3316	573312.90	2241081.81
3315	573315.86	2241082.25
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3310	573323.19	2241074.53
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3294	573357.94	2241071.04
3293	573359.00	2241070.13
3292	573361.84	2241069.30
3291	573362.31	2241069.00
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3289	573367.57	2241063.94
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3286	573363.94	2241046.97
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3282	573373.76	2241023.28
3281	573390.76	2241002.30
3280	573395.96	2241000.31
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3278	573407.37	2241005.59
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3276	573415.86	2241011.43
3275	573428.13	2241012.67
3274	573430.58	2241010.86
3273	573430.22	2241003.33
3272	573433.31	2241001.35
3271	573436.73	2241003.13
3270	573438.22	2241007.37
3269	573440.35	2241011.76
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3267	573450.94	2241012.17
3266	573453.22	2241012.84
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3262	573443.00	2241058.21



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3245	573450.48	2241247.47
3244	573456.18	2241249.24
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3203	573502.33	2241263.71
3202	573502.96	2241263.62
3201	573505.63	2241262.27
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3197	573516.24	2241262.60
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3195	573517.16	2241263.12



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3187	573527.39	2241266.19
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3177	573551.27	2241268.06
3176	573553.74	2241267.92
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3171	573558.89	2241255.44
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3128	573714.54	2241254.39



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3117	573728.73	2241238.04
3116	573729.69	2241238.99
3115	573732.10	2241240.18
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3112	573733.88	2241245.59
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4244	572423.07	2240816.47



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4242	572426.00	2240812.45
4241	572428.26	2240811.14
4240	572429.43	2240812.87
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4262	573321.40	2241023.44
4261	573321.21	2241030.10
4260	573316.21	2241029.99
4259	573316.23	2241028.99
4258	573316.37	2241024.34
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4256	573317.48	2241020.41
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4266	572851.49	2240913.34
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4264	572844.62	2240908.56
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4273	573710.31	2241210.33
4272	573710.14	2241210.30
4271	573705.94	2241210.23
4270	573705.77	2241210.20
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4268	573705.97	2241209.99
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4281	573507.82	2241191.43
4280	573507.66	2241191.39
4279	573503.76	2241190.57
4278	573503.59	2241190.56
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4276	573503.77	2241190.33
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4290	573281.78	2240971.93
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4288	573281.49	2240971.99
4287	573278.57	2240969.54
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4285	573278.60	2240969.24
4284	573278.73	2240969.36
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4297	572861.61	2240874.85



4296	572861.49	2240874.72
4295	572861.66	2240874.55
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4292	572862.80	2240870.04
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4306	573555.34	2241198.02
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4301	573557.77	2241194.26
4300	573557.94	2241194.27
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4311	573607.50	2241200.40
4310	573607.68	2241200.44
4309	573607.64	2241200.67
4308	573607.47	2241200.64
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4315	573500.24	2241012.17
4314	573500.28	2241012.34
4313	573500.05	2241012.41
4312	573500.01	2241012.24
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4318	573545.74	2241160.96
4317	573545.51	2241161.03
4316	573545.46	2241160.86
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4322	573515.70	2241062.36
4321	573515.47	2241062.43
4320	573515.43	2241062.26
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4326	573530.41	2241112.44
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4330	572392.14	2240815.86
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4328	572391.87	2240815.74
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4333	573655.75	2241205.13
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4386	575687.27	2242288.09
4387	575676.14	2242288.80
4388	575669.74	2242287.38



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4393	575661.69	2242259.45
4394	575653.64	2242259.22
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4399	575663.59	2242296.37
4400	575663.59	2242303.94
4401	575659.56	2242310.57
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4403	575635.19	2242310.81
4404	575619.90	2242312.46
4405	575598.13	2242310.10
4406	575591.76	2242301.92
4407	575584.87	2242293.06
4408	575570.66	2242275.78
4409	575562.14	2242254.48
4410	575561.17	2242252.68
4411	575561.49	2242252.48
4412	575563.03	2242250.43
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4414	575562.06	2242249.09
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4428	575551.10	2242213.42
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4431	575539.88	2242205.43
4432	575540.86	2242204.22
4433	575541.19	2242202.33
4434	575540.86	2242201.52
4435	575539.19	2242199.89
4436	575538.62	2242198.88
4437	575538.37	2242195.77
4438	575537.22	2242194.64
4439	575537.06	2242194.14
4440	575537.13	2242193.23
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4442	575537.78	2242192.44
4443	575537.04	2242190.75
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4445	575538.05	2242189.45
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4447	575537.25	2242188.00
4448	575537.48	2242186.19
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4452	575533.11	2242175.04
4453	575530.00	2242175.14
4454	575529.33	2242174.70
4455	575529.04	2242173.71



4456	575528.99	2242170.62
4457	575528.65	2242167.22
4458	575527.33	2242165.73
4459	575525.31	2242166.28
4460	575521.43	2242168.89
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4462	575518.21	2242167.11
4463	575516.45	2242166.72
4464	575515.31	2242166.01
4465	575513.12	2242166.62
4466	575502.34	2242166.56
4467	575500.65	2242166.13
4468	575498.92	2242164.52
4469	575497.74	2242164.30
4470	575496.43	2242164.48
4471	575494.05	2242163.32
4472	575488.67	2242158.65
4473	575482.50	2242157.37
4474	575475.26	2242156.43
4475	575469.98	2242163.57
4476	575457.49	2242159.69
4477	575450.64	2242159.37
4478	575450.14	2242158.49
4479	575449.99	2242157.19
4480	575448.80	2242156.81
4481	575441.64	2242156.86
4482	575436.03	2242158.34
4483	575435.79	2242157.05
4484	575435.03	2242157.60
4485	575432.37	2242158.52
4486	575429.16	2242158.21
4487	575426.47	2242157.50
4488	575424.13	2242155.06
4489	575423.65	2242153.93
4490	575424.14	2242152.60
4491	575426.36	2242152.09
4492	575428.35	2242150.52
4493	575429.16	2242149.48
4494	575429.35	2242148.00
4495	575428.79	2242146.44
4496	575424.35	2242144.57
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4498	575420.51	2242145.44
4499	575418.59	2242148.35
4500	575407.22	2242153.41
4501	575405.68	2242152.48
4502	575402.94	2242149.68
4503	575399.92	2242148.84
4504	575397.12	2242149.06
4505	575395.95	2242147.67
4506	575394.31	2242144.87
4507	575388.28	2242145.49
4508	575383.00	2242147.81
4509	575381.97	2242153.58
4510	575379.98	2242154.96
4511	575378.86	2242156.16
4512	575377.47	2242160.98
4513	575375.03	2242161.13
4514	575372.23	2242158.55
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4517	575368.02	2242155.36
4518	575366.93	2242155.32
4519	575364.12	2242153.07
4520	575363.40	2242150.20
4521	575362.47	2242149.47
4522	575359.66	2242150.54



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4524	575357.12	2242143.97
4525	575355.86	2242140.00
4526	575351.61	2242139.40
4527	575348.74	2242140.98
4528	575335.13	2242137.83
4529	575330.61	2242138.13
4530	575329.64	2242145.81
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4532	575326.88	2242148.41
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4543	575322.52	2242151.10
4544	575322.67	2242154.48
4545	575323.86	2242156.20
4546	575324.36	2242157.34
4547	575324.36	2242158.75
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4552	575313.03	2242163.73
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4563	575301.13	2242164.86
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4568	575293.25	2242174.99
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4573	575285.01	2242180.49
4574	575283.75	2242181.04
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4576	575278.55	2242183.95
4577	575277.52	2242186.15
4578	575277.30	2242188.27
4579	575275.44	2242191.17
4580	575273.63	2242191.76
4581	575272.08	2242191.69
4582	575270.04	2242193.52
4583	575268.47	2242195.50
4584	575264.34	2242197.36
4585	575262.68	2242198.36
4586	575261.24	2242199.04
4587	575257.02	2242199.27
4588	575254.89	2242200.03
4589	575251.07	2242199.00



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4591	575242.92	2242199.02
4592	575240.05	2242198.76
4593	575239.01	2242201.18
4594	575238.48	2242202.89
4595	575237.06	2242203.59
4596	575231.81	2242203.20
4597	575227.17	2242199.60
4598	575224.62	2242197.05
4599	575224.12	2242194.68
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4601	575217.43	2242192.03
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4603	575215.90	2242189.35
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4605	575216.30	2242186.08
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4607	575213.37	2242187.00
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4611	575213.73	2242180.74
4612	575217.24	2242181.60
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4614	575221.01	2242180.51
4615	575223.59	2242177.93
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4620	575214.07	2242174.23
4621	575211.69	2242172.86
4622	575208.76	2242168.78
4623	575203.92	2242164.71
4624	575201.24	2242161.31
4625	575199.30	2242160.36
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4628	575193.37	2242172.71
4629	575189.88	2242174.55
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4655	575177.68	2242205.37
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4668	575161.13	2242221.81
4669	575157.91	2242222.18
4670	575156.80	2242223.08
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4674	575148.63	2242223.24
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4677	575142.72	2242224.68
4678	575139.25	2242226.87
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4721	575074.23	2242146.17
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4759	575040.64	2242107.59
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4794	575045.25	2242044.38
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4805	575023.88	2241969.81
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4807	575022.74	2241961.46
4808	575023.97	2241955.95
4809	575022.95	2241953.99
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4812	575025.37	2241952.57
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4814	575028.08	2241950.36
4815	575026.11	2241947.87
4816	575025.23	2241944.39
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4820	575015.32	2241934.37
4821	575015.70	2241932.33
4822	575018.20	2241928.23
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4824	575018.80	2241923.86
4825	575017.72	2241921.71
4826	575011.70	2241919.26
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4847	575008.71	2241834.46
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4862	574994.86	2241790.92
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5518	573230.97	2242213.46
5519	573230.04	2242212.99
5520	573229.93	2242211.60
5521	573230.78	2242209.99
5522	573230.08	2242209.23
5523	573226.58	2242208.67
5524	573225.11	2242208.00
5525	573223.29	2242205.97
5526	573217.61	2242203.86
5527	573216.86	2242203.74



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5529	573216.19	2242205.02
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5531	573213.73	2242204.63
5532	573206.59	2242198.75
5533	573198.52	2242191.70
5534	573196.25	2242187.65
5535	573184.06	2242159.15
5536	573182.24	2242157.17
5537	573174.96	2242154.25
5538	573173.22	2242152.10
5539	573173.42	2242149.99
5540	573173.04	2242147.58
5541	573171.83	2242146.34
5542	573168.44	2242145.02
5543	573161.68	2242137.25
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5545	573145.42	2242116.65
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5548	573133.13	2242100.69
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5550	573125.74	2242094.65
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5553	573125.21	2242088.66
5554	573127.05	2242088.29
5555	573130.41	2242089.20
5556	573136.56	2242089.34
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5558	573139.09	2242081.99
5559	573139.18	2242079.72
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5561	573133.21	2242073.61
5562	573122.88	2242061.31
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5564	573117.09	2242053.49
5565	573113.92	2242052.69
5566	573111.12	2242051.66
5567	573108.94	2242049.26
5568	573107.60	2242045.69
5569	573106.84	2242035.70
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5572	573106.65	2242021.79
5573	573107.31	2242016.27
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5575	573109.85	2242004.58
5576	573108.93	2242000.67
5577	573103.78	2241995.67
5578	573099.40	2241988.06
5579	573095.37	2241982.94
5580	573094.92	2241976.74
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5582	573100.39	2241950.05
5583	573105.25	2241942.62
5584	573108.79	2241940.42
5585	573112.26	2241938.15
5586	573115.16	2241934.75
5587	573117.29	2241933.17
5588	573117.73	2241932.04
5589	573116.92	2241927.99
5590	573114.98	2241923.83
5591	573111.93	2241923.06
5592	573109.61	2241921.44
5593	573108.07	2241919.70
5594	573106.60	2241916.91



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5622	572931.09	2241706.82
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5624	572895.62	2241686.48
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5626	572874.92	2241684.61
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5633	572521.73	2241620.10
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5636	572648.61	2241718.43
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5650	574738.63	2241594.87
5651	574850.62	2241694.48
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4380	575157.91	2242513.75
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5661	572893.01	2241720.60
5660	572890.71	2241719.36
5659	572893.31	2241714.22



5658	572898.70	2241717.10
5657	572896.10	2241722.25
5656	572893.90	2241721.07
5655	572889.10	2241730.57
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5814	568795.08	2245017.47
5813	568862.68	2245001.12
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5807	568740.99	2244725.04
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5805	568738.81	2244550.60
5804	568732.52	2244490.98
5803	568665.75	2244520.44
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5800	568688.63	2244478.12
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5742	569054.45	2244884.27
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5707	568952.52	2245073.93
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5696	568865.08	2245174.61
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5691	568810.51	2245203.88
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5671	568805.05	2245446.88
5670	568812.87	2245451.43
5669	568817.83	2245455.25
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5663	568783.33	2245604.81
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90	565463.32	2244097.41
89	565473.18	2244062.25
88	565483.66	2244033.53
87	565481.05	2244031.00
86	565476.10	2244029.75
85	565468.05	2244027.72
84	565452.21	2244025.43
83	565387.55	2244017.19
82	565351.06	2244010.50
81	565310.90	2244003.40
80	565266.40	2243995.67
79	565226.69	2243993.55
78	565180.03	2243988.23
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76	565099.28	2243987.30
75	565093.04	2244018.73
74	565093.83	2244026.10
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72	565126.53	2244007.63
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68	565182.41	2244117.78
67	565204.88	2244131.66
66	565250.80	2244191.31
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63	565167.76	2244221.40
62	565140.30	2244243.06



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58	565060.13	2244194.06
57	565034.43	2244184.23
56	564962.69	2244134.96
55	564978.51	2244084.60
54	565007.01	2243993.98
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49	564646.75	2243983.53
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47	564518.51	2244006.26
46	564453.71	2244077.60
45	564512.86	2244206.72
44	564296.90	2244329.25
43	564316.13	2244357.69
42	564328.77	2244382.36
41	564405.01	2244503.07
40	564457.01	2244589.84
39	564479.70	2244623.94
38	564487.99	2244633.17
37	564495.68	2244637.29
36	564514.95	2244644.42
35	564528.28	2244647.67
34	564594.06	2244665.45
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9	564611.50	2244617.91
10	564591.94	2244479.47
11	564581.78	2244441.57
12	564543.17	2244335.20
13	564523.80	2244295.99
14	564559.67	2244256.05
15	564622.26	2244322.08
16	564837.25	2244441.10
17	564850.59	2244421.05
18	564874.79	2244377.03
19	564893.28	2244330.33
20	564905.77	2244281.67
21	564912.07	2244231.84
22	564912.07	2244181.60
23	564909.20	2244158.93
24	564934.41	2244176.23
25	565006.19	2244225.32
26	565021.31	2244243.61
27	565079.11	2244308.31
28	565096.92	2244328.33
29	565144.42	2244320.97
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31	565176.40	2244278.27
32	565180.70	2244274.91
33	565245.68	2244290.48
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5	565149.59	2243993.99
6	565144.66	2243996.92
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4	564573.88	2243999.54
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4	564518.72	2244027.99
1	564518.57	2244028.07
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5913	572004.21	2242846.95
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5915	571977.27	2242667.95
5916	571966.47	2242614.11
5917	571967.47	2242544.87
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5920	571735.24	2242540.55
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5922	571591.20	2242546.52
5923	571512.39	2242537.78
5924	571512.73	2242518.70
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5926	571458.18	2242510.74
5927	571453.99	2242560.50
5928	571451.47	2242573.44
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6012	573548.73	2236196.76
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6010	573562.02	2236164.51
6009	573564.93	2236160.67
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6005	573621.66	2236129.16
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5997	573730.19	2236157.98
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5995	573731.12	2236163.56
5994	573728.61	2236167.45
5993	573728.21	2236169.98
5992	573729.38	2236171.51
5991	573730.24	2236172.63
5990	573750.55	2236177.20
5989	573773.13	2236183.69
5988	573776.76	2236184.74
5987	573792.58	2236192.05
5986	573802.82	2236198.15
5985	573808.24	2236205.64
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5980	573839.01	2236232.53
5979	573848.70	2236235.28
5978	573857.32	2236238.25
5977	573877.53	2236247.51
5976	573896.35	2236254.70
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5974	573906.15	2236265.53



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5967	573786.70	2236529.17
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5965	573805.24	2236712.33
5964	573721.29	2236663.27
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5962	573726.74	2236825.71
5961	573650.41	2236947.82
5960	573570.83	2236899.85
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5954	573358.08	2237310.55
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6076	571350.38	2239455.56
6075	571351.07	2239442.33
6074	571349.43	2239432.11
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6067	571352.32	2239465.57
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6088	571400.44	2239421.90
6087	571409.91	2239413.54
6086	571414.59	2239419.34
6085	571407.64	2239425.65
6084	571397.66	2239434.70
6083	571388.87	2239442.69
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6285	575336.32	2241855.17
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6283	575321.25	2241848.60
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6277	575276.93	2241777.72
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6269	575220.41	2241689.23
6268	575213.48	2241686.75
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6266	575205.99	2241667.42
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6261	575167.00	2241618.52
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6252	575106.58	2241535.15
6251	575106.31	2241532.35
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6238	575067.79	2241465.99
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6236	575067.99	2241454.56



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6210	575052.14	2241385.13
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6208	575057.78	2241377.46
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6206	575060.94	2241376.32
6205	575061.21	2241374.08
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6194	575077.51	2241357.79
6193	575079.28	2241354.69
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6189	575083.27	2241339.58
6188	575086.72	2241332.92
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6181	575093.39	2241292.37
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6137	575229.71	2241204.34
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6131	575245.40	2241190.41
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6129	575246.96	2241192.18
6128	575250.61	2241192.34
6127	575256.31	2241190.41
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6123	575260.24	2241179.98
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6120	575273.07	2241176.21
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6118	575275.44	2241173.07
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6116	575273.93	2241170.15
6115	575282.32	2241166.54
6114	575283.32	2241166.54
6113	575288.78	2241164.11
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6106	575324.31	2241171.29
6105	575162.26	2241354.93
6104	575188.64	2241364.80
6103	575362.09	2241521.34
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6371	571868.83	2242027.08
6370	571867.42	2242028.50
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6515	567939.01	2244095.03



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6393	568296.84	2244220.07
6392	568300.21	2244225.62
6391	568299.20	2244227.91
6390	568292.91	2244227.99
6389	568297.09	2244244.62
6388	568298.32	2244250.93
6387	568301.56	2244255.73
6386	568302.61	2244257.29
6385	568306.91	2244261.19
6384	568307.26	2244265.41
6383	568305.07	2244270.38
6382	568301.37	2244276.53
6381	568301.88	2244287.97



6380	568287.00	2244232.04
6379	568288.67	2244195.63
6378	568290.34	2244159.21
6377	568223.82	2244195.18
6376	568128.26	2244239.82
6375	567959.85	2244457.39
6374	567931.78	2244492.72
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6523	571952.06	2243457.13
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6525	572002.43	2243453.26
6526	572031.93	2243444.87
6527	572039.87	2243441.72
6528	572057.09	2243433.65
6529	572066.68	2243428.10
6530	572077.64	2243420.27
6531	572089.08	2243411.34
6532	572104.36	2243397.12
6533	572110.69	2243389.80
6534	572127.20	2243368.04
6535	572132.66	2243358.28
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6539	572156.35	2243280.52
6540	572154.99	2243234.35
6541	572152.53	2243214.41
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6550	572013.93	2243074.14
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6561	571833.65	2243405.63
6562	571845.96	2243416.37
6563	571849.03	2243418.59
6564	571853.12	2243421.55
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6573	571896.61	2243398.85
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6571	571889.24	2243406.84
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6577	571804.44	2243291.35



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6579	572047.69	2243069.97
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6586	571878.51	2243229.12
6585	571879.93	2243227.69
6584	571881.34	2243229.12
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6590	571797.44	2243293.36
6589	571798.96	2243292.07
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6587	571798.73	2243294.88
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6613	569049.15	2243176.70
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6634	568879.06	2243169.20



6635	568921.02	2243185.47
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6644	568942.43	2243635.45
6645	568890.25	2243735.84
6646	568898.71	2243737.91
6647	568900.46	2243736.39
6648	568904.74	2243738.53
6649	568908.05	2243740.29
6650	568910.06	2243740.93
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6652	568945.82	2243752.50
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6656	568968.87	2243758.18
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6660	569093.63	2243655.59
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6666	569095.84	2243620.67
6665	569095.89	2243620.44
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6697	567539.67	2244692.43
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6695	567504.09	2244655.02
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6692	567508.95	2244637.92
6691	567508.55	2244587.86
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6689	567558.76	2244614.73
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6686	567609.18	2244637.03
6685	567613.05	2244645.49
6684	567631.97	2244642.38
6683	567643.84	2244640.43
6682	567643.36	2244606.45



6681	567643.27	2244600.13
6680	567642.81	2244566.82
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6678	567637.88	2244526.11
6677	567638.16	2244517.22
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6712	572399.12	2239993.36
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6715	572459.76	2239860.66
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6721	572296.14	2239668.45
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6723	572259.03	2239619.84
6724	572292.20	2239655.52
6725	572282.06	2239669.32
6726	572249.45	2239652.36
6727	572153.45	2239602.46
6728	572167.87	2239637.89
6729	572198.60	2239651.87
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6731	572224.05	2239667.88
6732	572243.77	2239672.42
6733	572228.92	2239746.04
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6749	572272.42	2239847.08
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6764	572430.07	2239918.36
6763	572416.80	2239922.79
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6775	572342.51	2239743.24
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6773	572337.21	2239752.44
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6779	572317.23	2239965.45
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6784	572325.27	2239872.24
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6782	572333.38	2239865.41
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6786	572357.67	2239980.96
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6794	572359.34	2239816.76
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6808	564794.29	2243538.24
6807	564783.63	2243565.64
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6846	572734.98	2239847.66
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6853	572654.64	2239819.09
6854	572575.06	2239748.04
6855	572544.53	2239738.72
6856	572526.64	2239723.20
6857	572526.84	2239729.71
6858	572514.27	2239723.45
6859	572515.54	2239763.16
6860	572528.15	2239769.44
6861	572530.84	2239856.39
6862	572518.36	2239853.47
6863	572523.75	2240025.95
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6865	572554.22	2240055.88
6866	572560.18	2240066.78
6842	572677.31	2240099.41
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6876	572543.83	2239901.56



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6871	572548.80	2239883.97
6870	572557.36	2239895.14
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6867	572544.95	2239901.82
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6917	568342.21	2243805.80
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6914	568309.72	2243797.31
69141	568299.60	2243799.97
6913	568272.78	2243807.02
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6909	568188.12	2243821.53
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6906	568049.32	2243817.82
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6898	567898.80	2243679.42
6897	567900.34	2243683.95
6896	567908.20	2243711.95
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6894	567961.66	2243697.41
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6892	568023.35	2243738.09
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6887	568147.98	2243754.35
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6883	568338.53	2243752.19
6882	568380.75	2243765.52
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6879	568405.93	2243822.04
6878	568392.50	2243838.69
6877	568369.37	2243860.79
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6927	571900.20	2243721.76
6928	571949.23	2243655.03
6929	571994.59	2243603.85
6930	572043.13	2243548.31



6931	572076.04	2243511.06
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6934	572150.94	2243362.66
6935	572156.32	2243345.42
6936	572141.92	2243374.15
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6941	572055.01	2243452.06
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6943	572029.66	2243461.99
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6946	571977.25	2243472.79
6947	571952.00	2243472.91
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6952	571878.08	2243454.26
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6956	571829.57	2243446.43
6957	571836.54	2243490.15
6958	571839.20	2243515.50
6959	571840.95	2243540.75
6960	571845.50	2243617.00
6924	571859.14	2243825.34
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6967	571897.64	2243494.44
6966	571899.06	2243495.87
6965	571897.64	2243497.29
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6963	571914.13	2243672.73
6962	571915.55	2243674.15
6961	571914.13	2243675.58
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7063	569011.06	2245938.55
7062	568979.45	2245878.59
7061	568979.99	2245845.34
7060	569000.16	2245826.26
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7058	568941.29	2245753.76
7057	568948.92	2245737.41
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7055	568915.12	2245677.99
7054	568882.16	2245652.85
7053	568889.12	2245644.74
7052	568919.30	2245611.23
7051	568970.78	2245553.24
7050	568972.54	2245554.53
7049	568976.26	2245556.37
7048	568983.92	2245560.72
7047	568984.19	2245560.29
7046	568992.09	2245564.20
7045	569022.66	2245574.89
7044	569037.45	2245581.09
7043	569063.00	2245590.79
7042	569070.48	2245595.37



7041	569073.16	2245598.98
7040	569074.52	2245602.58
7039	569074.88	2245607.38
7038	569073.24	2245611.98
7037	569068.69	2245621.33
7036	569061.53	2245627.64
7035	569050.39	2245635.15
7034	569033.74	2245644.50
7033	569020.45	2245647.11
7032	569013.49	2245649.54
7031	569004.43	2245654.92
7030	568999.39	2245658.43
7029	568988.96	2245667.92
7028	568981.11	2245678.87
7027	568977.89	2245687.28
7026	568974.57	2245693.59
7025	568971.34	2245700.92
7024	568970.23	2245709.10
7023	568971.52	2245717.91
7022	568973.82	2245724.50
7021	568984.90	2245742.26
7020	568993.63	2245752.26
7019	569010.29	2245764.25
7018	569021.56	2245772.36
7017	569037.64	2245785.77
7016	569043.92	2245789.86
7015	569048.87	2245790.19
7014	569056.21	2245789.90
7013	569093.06	2245778.79
7012	569102.63	2245772.91
7011	569109.64	2245766.89
7010	569115.98	2245758.51
7009	569123.39	2245747.81
7008	569132.78	2245730.81
7007	569135.50	2245728.71
7006	569137.87	2245728.50
7005	569142.14	2245729.54
7004	569143.76	2245731.68
7003	569144.83	2245733.64
7002	569146.07	2245743.12
7001	569144.94	2245746.14
7000	569141.40	2245750.11
6999	569133.56	2245765.38
6998	569130.36	2245770.74
6997	569128.26	2245776.98
6996	569127.59	2245784.40
6995	569124.99	2245790.75
6994	569124.09	2245798.40
6993	569124.44	2245817.90
6992	569125.46	2245821.45
6991	569127.02	2245823.72
6990	569135.13	2245831.80
6989	569152.35	2245854.49
6988	569159.01	2245862.59
6987	569164.95	2245874.44
6986	569166.07	2245878.38
6985	569165.28	2245882.86
6984	569160.75	2245889.58
6983	569154.02	2245894.88
6982	569145.57	2245900.73
6981	569131.31	2245906.57
6980	569117.27	2245912.07
6979	569107.10	2245915.49
6978	569097.05	2245920.37
6977	569091.96	2245925.04
6976	569086.72	2245935.25
6975	569084.11	2245943.46



6974	569067.76	2245955.99
6973	569062.85	2245933.10
6972	569051.41	2245932.56
6971	569044.86	2245939.64
6970	569058.48	2245973.99
6969	569048.68	2245975.08
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7064	572013.77	2241326.87
7114	572009.13	2241284.40
7113	572004.30	2241236.59
7112	571999.44	2241192.18
7111	571988.22	2241102.85
7110	571978.10	2241047.51
7109	571965.83	2240992.37
7108	571956.27	2240955.98
7107	571933.59	2240882.90
7106	571909.28	2240814.12
7105	571878.60	2240742.99
7104	571850.67	2240681.03
7103	571796.13	2240565.29
7102	571733.28	2240430.82
7101	571705.47	2240371.36
7100	571694.81	2240339.86
7099	571684.37	2240301.49
7098	571676.15	2240255.36
7097	571674.75	2240239.98
7096	571658.76	2240064.25
7095	571623.64	2239701.95
7094	571618.57	2239647.70
7093	571617.17	2239624.56
7092	571631.83	2239632.77
7091	571630.95	2239650.06
7090	571631.65	2239686.20
7089	571636.24	2239753.70
7088	571664.33	2240030.96
7087	571678.01	2240159.35
7086	571681.74	2240188.80
7085	571686.06	2240215.87
7084	571695.99	2240263.33
7083	571708.42	2240308.64
7082	571727.09	2240364.40
7081	571752.34	2240424.16
7080	571788.95	2240504.17
7079	571848.33	2240633.10
7078	571930.24	2240811.50
7077	571944.67	2240846.18
7076	571975.63	2240926.77
7075	572000.36	2241008.20
7074	572014.28	2241067.09
7073	572026.52	2241136.93
7072	572036.75	2241222.55
7071	572044.16	2241297.21
7070	572046.42	2241326.57
7069	572044.00	2241326.01
7068	572037.99	2241324.04
7067	572035.02	2241323.75
7066	572031.39	2241323.98
7065	572021.40	2241326.01
7064	572013.77	2241326.87
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7115	572667.32	2238287.28
7118	572506.93	2238199.23
7117	572588.19	2238056.54
7116	572746.86	2238147.21
7115	572667.32	2238287.28
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7119	571349.76	2243873.00



7150	571335.49	2243872.74
7149	571326.36	2243862.90
7148	571296.67	2243823.67
7147	571368.48	2243784.12
7146	571561.67	2243659.04
7145	571563.25	2243652.35
7144	571627.81	2243586.38
7143	571660.97	2243557.85
7142	571682.65	2243548.29
7141	571717.90	2243511.71
7140	571737.72	2243483.30
7139	571744.25	2243541.23
7138	571728.18	2243566.43
7137	571750.01	2243626.01
7136	571734.83	2243629.72
7135	571735.94	2243648.74
7134	571735.69	2243656.77
7133	571729.35	2243657.64
7132	571708.53	2243660.49
7131	571651.70	2243670.68
7130	571647.62	2243656.89
7129	571645.06	2243646.84
7128	571597.41	2243681.11
7127	571532.99	2243721.68
7126	571519.78	2243745.24
7125	571467.18	2243768.67
7124	571427.82	2243779.08
7123	571396.43	2243801.52
7122	571385.98	2243824.40
7121	571344.44	2243844.28
7120	571348.28	2243854.97
7119	571349.76	2243873.00
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7151	565062.89	2242851.35
7152	565020.85	2242798.79
7153	565287.74	2242635.45
7154	565323.25	2242737.54
7155	565314.02	2242743.49
7156	565286.59	2242761.17
7157	565273.93	2242740.48
7158	565259.35	2242750.41
7159	565251.32	2242739.16
7160	565218.90	2242762.59
7161	565239.53	2242791.51
7162	565175.36	2242832.87
7163	565149.03	2242790.21
7164	565131.87	2242800.57
7165	565147.34	2242825.95
7166	565085.33	2242830.51
7167	565063.05	2242841.37
7168	565065.88	2242850.15
7151	565062.89	2242851.35
(40)	-	-
7165	571867.48	2243183.39
7166	571927.59	2243140.08
7167	571961.46	2243111.57
7168	571979.56	2243094.47
7169	571992.05	2243078.92
7170	572011.22	2243053.42
7171	572025.28	2243033.84
7172	572039.35	2243005.51
7173	572042.92	2242990.25
7174	572049.16	2242935.76
7175	572050.17	2242887.48
7176	572044.36	2242852.95
7177	572036.99	2242810.45
7178	572020.31	2242729.73



7179	571995.04	2242613.80
7180	571991.19	2242591.75
7181	571988.76	2242533.18
7182	571988.94	2242528.10
7183	571973.88	2242536.83
7184	571971.99	2242613.65
7185	571982.69	2242666.87
7186	572000.11	2242754.28
7187	572009.76	2242847.11
7188	572005.84	2242869.58
7189	571982.82	2242956.53
7190	571970.20	2242985.25
7191	571943.46	2243049.40
7192	571887.15	2243129.48
7193	571889.27	2243151.45
7194	571864.86	2243169.47
7165	571867.48	2243183.39
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7195	571987.91	2242600.34
7198	571985.90	2242600.23
7197	571986.00	2242598.23
7196	571988.00	2242598.34
7195	571987.91	2242600.34
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7203	571983.03	2242599.29
7206	571981.04	2242599.19
7205	571981.13	2242597.19
7204	571983.14	2242597.30
7203	571983.03	2242599.29
-	-	-
7199	571986.02	2242597.13
7202	571984.02	2242597.03
7201	571984.12	2242595.03
7200	571986.12	2242595.14
7199	571986.02	2242597.13
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7207	567555.78	2243499.31
7208	567569.22	2243471.53
7209	567591.72	2243458.63
7210	567599.10	2243452.07
7211	567620.74	2243444.13
7212	567621.27	2243446.60
7213	567627.44	2243441.99
7214	567618.21	2243395.44
7215	567626.38	2243389.94
7216	567623.72	2243387.46
7217	567610.25	2243351.01
7218	567611.46	2243344.09
7219	567634.67	2243326.06
7220	567642.51	2243335.98
7221	567644.22	2243339.26
7222	567644.51	2243339.04
7223	567651.00	2243350.86
7224	567651.29	2243349.34
7225	567673.74	2243358.52
7226	567681.86	2243352.59
7227	567660.40	2243315.00
7228	567645.07	2243296.30
7229	567642.49	2243292.08
7230	567644.00	2243291.51
7231	567643.34	2243279.21
7232	567641.83	2243277.78
7233	567642.38	2243277.02
7234	567641.32	2243275.99
7235	567629.72	2243265.11
7236	567628.54	2243256.77
7237	567649.64	2243232.32



7238	567646.83	2243229.38
7239	567655.47	2243200.76
7240	567668.71	2243181.11
7241	567657.83	2243172.66
7242	567645.21	2243162.17
7243	567654.90	2243130.43
7244	567656.68	2243126.10
7245	567658.81	2243122.02
7246	567666.33	2243108.71
7247	567674.85	2243098.06
7248	567664.84	2243089.72
7249	567660.70	2243095.10
7250	567654.40	2243111.00
7251	567651.75	2243118.11
7252	567650.81	2243119.50
7253	567639.14	2243136.77
7254	567638.77	2243142.49
7255	567636.87	2243150.17
7256	567632.84	2243159.48
7257	567617.84	2243174.06
7258	567606.08	2243193.38
7259	567579.82	2243231.29
7260	567606.81	2243253.26
7261	567589.87	2243274.00
7262	567572.85	2243261.97
7263	567571.86	2243264.20
7264	567571.16	2243266.89
7265	567570.76	2243269.92
7266	567570.40	2243272.79
7267	567569.52	2243281.33
7268	567567.35	2243283.39
7269	567550.48	2243295.18
7270	567551.20	2243303.61
7271	567544.02	2243309.21
7272	567537.82	2243317.68
7273	567521.75	2243327.96
7274	567514.62	2243323.61
7275	567510.37	2243327.26
7276	567504.17	2243330.35
7277	567500.46	2243344.83
7278	567497.27	2243353.07
7279	567494.85	2243354.77
7280	567491.90	2243359.38
7281	567493.91	2243361.32
7282	567495.58	2243362.54
7283	567493.15	2243365.85
7284	567477.24	2243385.69
7285	567471.36	2243391.99
7286	567463.77	2243398.24
7287	567447.91	2243414.70
7288	567449.93	2243416.42
7289	567455.02	2243420.37
7290	567459.58	2243415.59
7291	567465.46	2243411.81
7292	567490.06	2243403.29
7293	567511.43	2243379.09
7294	567519.54	2243385.01
7295	567523.97	2243388.24
7296	567539.15	2243362.27
7297	567545.88	2243348.70
7298	567552.34	2243353.50
7299	567558.59	2243343.07
7300	567569.30	2243348.49
7301	567574.63	2243360.12
7302	567578.33	2243368.91
7303	567582.43	2243395.74
7304	567581.76	2243415.68



7305	567582.10	2243417.37
7306	567581.33	2243423.24
7307	567579.34	2243430.13
7308	567574.54	2243438.87
7309	567553.69	2243472.07
7310	567543.45	2243489.23
7207	567555.78	2243499.31
-	-	-
7311	567620.74	2243308.10
7318	567620.55	2243307.97
7317	567617.91	2243306.18
7316	567617.71	2243306.06
7315	567617.81	2243305.91
7314	567618.00	2243306.04
7313	567620.64	2243307.82
7312	567620.84	2243307.95
7311	567620.74	2243308.10
-	-	-
7319	567611.31	2243363.71
7322	567611.29	2243363.31
7321	567611.69	2243363.29
7320	567611.70	2243363.69
7319	567611.31	2243363.71
-	-	-
7323	567566.29	2243454.10
7326	567566.17	2243453.98
7325	567566.34	2243453.81
7324	567566.46	2243453.93
7323	567566.29	2243454.10
-	-	-
7327	567574.72	2243322.08
7330	567574.61	2243321.95
7329	567574.77	2243321.80
7328	567574.90	2243321.92
7327	567574.72	2243322.08
(42)	-	-
7331	572102.51	2243007.84
7365	572093.45	2243006.45
7364	572071.50	2242997.54
7363	572064.46	2242993.20
7362	572059.00	2242986.79
7361	572065.18	2242934.52
7360	572065.64	2242930.59
7359	572066.93	2242904.23
7358	572065.38	2242881.96
7357	572057.40	2242828.20
7356	572039.97	2242739.04
7355	572007.91	2242594.55
7354	572004.80	2242560.41
7353	572004.29	2242542.53
7352	572004.90	2242513.57
7351	572024.47	2242311.70
7350	572040.21	2242156.93
7349	572042.86	2242074.75
7348	572047.10	2241942.65
7347	572052.42	2241739.71
7346	572051.80	2241731.40
7345	572067.07	2241732.96
7344	572056.79	2241911.56
7343	572033.29	2242322.89
7342	572031.91	2242386.51
7341	572031.74	2242417.18
7340	572033.13	2242485.61
7339	572036.19	2242539.35
7338	572045.92	2242642.04
7337	572052.36	2242690.07
7336	572068.50	2242785.63



7335	572101.29	2242934.66
7334	572114.61	2242992.25
7333	572117.68	2243005.81
7332	572109.22	2243007.80
7331	572102.51	2243007.84
(43)	-	-
7366	573331.01	2237611.17
7367	573320.14	2237556.92
7368	573322.32	2237475.16
7369	573325.44	2237468.62
7370	573254.10	2237511.92
73701	573250.30	2237510.00
7371	573034.78	2237401.00
7372	573015.98	2237391.49
7373	572976.01	2237371.28
7374	572958.93	2237401.67
7375	573129.55	2237502.09
7366	573331.01	2237611.17
-	-	-
7376	573136.88	2237475.37
7379	573135.81	2237473.67
7378	573150.79	2237464.95
7377	573151.88	2237466.63
7376	573136.88	2237475.37
-	-	-
7380	572984.98	2237388.44
7383	572983.56	2237387.02
7382	572984.98	2237385.60
7381	572986.41	2237387.02
7380	572984.98	2237388.44
-	-	-
7384	573311.05	2237574.49
7387	573309.63	2237573.07
7386	573311.05	2237571.65
7385	573312.47	2237573.07
7384	573311.05	2237574.49
(44)	-	-
7388	572506.00	2239089.70
7389	572629.10	2239085.36
7390	572629.15	2239078.17
7391	572645.85	2239077.97
7392	572646.04	2239082.50
7393	572646.24	2239087.04
7394	572647.49	2239087.03
7395	572694.28	2239085.77
7396	572739.64	2239084.48
7397	572734.63	2239027.14
7398	572671.98	2239036.53
7399	572594.03	2239048.22
7400	572399.83	2238938.05
7401	572399.56	2238937.90
7402	572392.46	2238933.87
7403	572367.10	2238978.85
7404	572376.43	2238983.42
7405	572415.24	2239004.25
7406	572418.51	2239003.46
7407	572427.22	2239008.40
7408	572457.92	2239025.83
7388	572506.00	2239089.70
-	-	-
7409	572696.86	2239041.77
7412	572695.44	2239040.35
7411	572696.86	2239038.92
7410	572698.28	2239040.35
7409	572696.86	2239041.77
(45)	-	-
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7414	571677.53	2243534.17
7415	571714.56	2243498.03
7416	571735.39	2243462.67
7417	571726.13	2243380.60
7418	571719.49	2243321.69
7419	571591.17	2243411.18
7420	571575.93	2243421.41
7413	571654.63	2243547.73
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7421	571721.30	2243352.55
7424	571720.00	2243351.03
7423	571721.52	2243349.73
7422	571722.81	2243351.25
7421	571721.30	2243352.55
(46)	-	-
7425	572647.52	2241801.29
7435	572568.35	2241792.74
7434	572484.21	2241690.22
7433	572360.17	2241688.28
7432	572367.94	2241654.92
7431	572397.50	2241631.60
7430	572431.55	2241627.81
7429	572465.62	2241630.18
7428	572483.73	2241633.45
7427	572648.16	2241752.92
7426	572647.55	2241799.19
7425	572647.52	2241801.29
(47)	-	-
7436	571327.03	2243683.02
7445	571316.04	2243646.25
7444	571366.99	2243603.99
7443	571410.06	2243574.78
7442	571399.80	2243558.27
7441	571396.43	2243553.74
7440	571548.10	2243440.10
7439	571589.33	2243504.56
7438	571440.82	2243597.92
7437	571373.37	2243651.64
7436	571327.03	2243683.02
(48)	-	-
7446	567150.13	2244477.60
7492	567140.90	2244474.36
7491	567138.03	2244467.60
7490	567127.38	2244471.53
7489	567132.71	2244460.41
7488	567132.71	2244458.01
7487	567131.52	2244455.17
7486	567127.86	2244451.02
7485	567123.72	2244445.43
7484	567122.31	2244442.13
7483	567122.48	2244438.80
7482	567129.67	2244419.37
7481	567131.69	2244402.60
7480	567139.96	2244369.07
7479	567152.96	2244330.24
7478	567154.04	2244323.72
7477	567154.37	2244309.11
7476	567155.65	2244304.51
7475	567157.27	2244301.09
7474	567161.66	2244297.63
7473	567180.31	2244294.62
7472	567189.26	2244293.19
7471	567200.80	2244293.30
7470	567212.44	2244289.29
7469	567213.63	2244276.88
7468	567216.04	2244270.07
7467	567228.44	2244264.87



7466	567234.85	2244264.08
7465	567257.68	2244263.67
7464	567275.69	2244280.09
7463	567283.28	2244297.71
7462	567287.29	2244314.51
7461	567272.08	2244328.93
7460	567251.25	2244326.13
7459	567214.44	2244364.17
7458	567206.83	2244394.59
7457	567192.32	2244429.15
7456	567182.23	2244430.71
7455	567181.33	2244434.58
7454	567179.91	2244466.68
7453	567172.22	2244466.49
7452	567171.98	2244471.32
7451	567160.82	2244471.07
7450	567159.98	2244472.89
7449	567155.79	2244472.25
7448	567155.08	2244476.73
7447	567153.19	2244477.06
7446	567150.13	2244477.60
(49)	-	-
7493	572113.19	2241726.54
7494	572128.21	2241720.97
7495	572202.66	2241669.18
7496	572192.86	2241653.38
7497	572192.10	2241653.88
7498	572187.95	2241655.12
7499	572183.54	2241654.44
7500	572180.15	2241653.31
7501	572178.07	2241651.59
7502	572176.93	2241649.90
7503	572175.87	2241646.42
7504	572174.56	2241642.19
7505	572173.64	2241640.19
7506	572172.33	2241639.01
7507	572159.16	2241631.57
7508	572158.59	2241630.35
7509	572157.85	2241629.61
7510	572154.09	2241623.23
7511	572152.43	2241621.92
7512	572145.17	2241620.58
7513	572137.83	2241618.17
7514	572134.20	2241616.66
7515	572131.22	2241614.26
7516	572129.96	2241612.46
7517	572129.29	2241610.34
7518	572128.48	2241604.82
7519	572127.67	2241601.99
7520	572126.02	2241599.20
7521	572123.28	2241595.57
7522	572121.96	2241592.82
7523	572119.17	2241583.03
7524	572118.44	2241577.91
7525	572118.24	2241572.79
7526	572116.06	2241562.72
7527	572112.23	2241553.02
7528	572102.13	2241536.40
7529	572101.21	2241530.93
7530	572101.81	2241527.46
7531	572104.18	2241522.89
7532	572106.59	2241512.83
7533	572108.62	2241493.57
7534	572110.15	2241485.58
7535	572109.54	2241482.01
7536	572107.92	2241475.41
7537	572107.24	2241467.13



7538	572106.79	2241454.92
7539	572106.06	2241447.23
7540	572104.50	2241443.33
7541	572100.77	2241440.48
7542	572095.59	2241435.86
7543	572094.24	2241433.90
7544	572092.64	2241429.37
7545	572091.66	2241427.25
7546	572090.88	2241422.86
7547	572090.88	2241415.60
7548	572091.33	2241413.17
7549	572089.46	2241410.82
7550	572091.61	2241389.46
7551	572087.54	2241383.00
7552	572088.27	2241377.87
7553	572087.77	2241368.09
7554	572084.26	2241356.34
7555	572080.62	2241350.40
7556	572063.71	2241345.54
7557	572063.79	2241346.60
7558	572067.43	2241372.31
7559	572084.80	2241546.38
7560	572087.69	2241602.48
7561	572087.20	2241644.37
7562	572083.45	2241724.31
7493	572113.19	2241726.54
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7563	572092.25	2241707.98
7566	572090.26	2241707.88
7565	572090.36	2241705.88
7564	572092.36	2241705.98
7563	572092.25	2241707.98
-	-	-
7571	572096.25	2241703.36
7574	572094.25	2241703.27
7573	572094.36	2241701.27
7572	572096.35	2241701.36
7571	572096.25	2241703.36
-	-	-
7567	572093.27	2241705.54
7570	572091.28	2241705.45
7569	572091.38	2241703.45
7568	572093.38	2241703.54
7567	572093.27	2241705.54
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7575	572004.92	2241698.34
7603	572002.72	2241698.17
7602	572002.01	2241690.13
7601	571995.80	2241690.69
7600	571996.43	2241697.73
7599	571905.66	2241691.44
7598	571919.31	2241638.24
7597	571917.16	2241625.10
7596	571927.47	2241604.24
7595	571933.35	2241585.31
7594	571930.13	2241576.81
7593	571937.56	2241566.84
7592	571944.77	2241528.27
7591	571949.50	2241522.35
7590	571955.62	2241498.82
7589	571958.67	2241499.04
7588	571961.08	2241498.71
7587	571964.51	2241501.14
7586	571972.34	2241503.71
7585	571977.75	2241504.18
7584	571987.87	2241501.44
7583	571990.86	2241499.07



7582	571998.75	2241577.14
7581	572003.87	2241677.53
7580	572002.11	2241676.35
7579	571997.02	2241676.34
7578	571997.04	2241685.80
57781	572001.10	2241688.61
7577	572002.91	2241685.95
7576	572004.20	2241684.11
7575	572004.92	2241698.34
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7604	566296.46	2242849.42
7643	566313.04	2242835.00
7642	566320.01	2242819.22
7641	566317.98	2242793.97
7640	566321.40	2242783.98
7639	566334.80	2242777.81
7638	566391.46	2242755.32
7637	566487.52	2242723.89
7636	566517.81	2242712.40
7635	566530.96	2242732.70
7634	566527.95	2242737.05
7633	566519.73	2242740.58
7632	566498.92	2242743.32
7631	566498.52	2242747.66
7630	566490.28	2242747.73
7629	566475.55	2242747.83
7628	566463.87	2242752.66
7627	566444.83	2242761.91
7626	566432.70	2242761.98
7625	566409.33	2242770.37
7624	566406.77	2242776.90
7623	566424.10	2242772.45
7622	566445.32	2242769.27
7621	566463.14	2242773.93
7620	566482.22	2242773.36
7619	566499.55	2242772.81
7618	566543.29	2242762.54
7617	566539.31	2242782.48
7616	566529.04	2242781.24
7615	566500.22	2242789.03
7614	566478.48	2242799.88
7613	566456.56	2242808.41
7612	566444.79	2242810.85
7611	566422.73	2242819.77
7610	566415.07	2242822.87
7609	566400.61	2242829.19
7608	566389.79	2242833.92
7607	566364.53	2242840.05
7606	566342.89	2242842.37
7605	566315.10	2242844.57
7604	566296.46	2242849.42
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7665	568879.00	2240976.00
7664	568857.11	2240973.90
7663	568855.43	2240957.15
7662	568790.33	2240940.45
7661	568778.35	2240941.15
7660	568774.22	2240916.12
7659	568777.67	2240915.49
7658	568776.73	2240910.43
7657	568773.29	2240911.07
7656	568771.99	2240888.00
7655	568782.99	2240858.99
7654	568791.99	2240845.01
7653	568823.75	2240807.40
7652	568833.59	2240823.13



7651	568876.87	2240892.08
7650	568878.67	2240894.61
7649	568865.65	2240903.93
7648	568889.11	2240937.12
7647	568902.87	2240928.65
7646	568912.40	2240945.12
7645	568927.72	2240978.57
7644	568920.64	2240993.58
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7666	572856.12	2238958.34
7675	572979.54	2238747.47
7674	572990.16	2238750.58
7673	572989.90	2238751.78
7672	572971.39	2238820.58
7671	572989.96	2238824.80
7670	572991.03	2238825.01
7669	572985.90	2238843.28
7668	572977.35	2238880.33
7667	572965.19	2238941.98
7666	572856.12	2238958.34
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7676	568524.56	2243686.40
7690	568449.62	2243672.68
7689	568457.56	2243646.36
7688	568463.89	2243620.12
7687	568462.23	2243597.77
7686	568461.78	2243569.86
7685	568459.11	2243554.07
7684	568457.56	2243534.16
7683	568455.22	2243516.82
7682	568487.74	2243494.16
7681	568501.01	2243520.28
7680	568509.57	2243547.68
7679	568516.00	2243578.08
7678	568521.99	2243611.48
7677	568525.41	2243635.88
7676	568524.56	2243686.40
(55)	-	-
7691	568879.40	2245649.92
7710	568871.51	2245646.37
7709	568832.67	2245628.07
7708	568798.60	2245612.00
7707	568825.81	2245587.24
7706	568914.78	2245519.63
7705	568914.69	2245522.35
7704	568915.38	2245523.70
7703	568919.30	2245526.64
7702	568922.11	2245528.72
7701	568923.52	2245528.88
7700	568926.70	2245527.69
7699	568929.10	2245527.92
7698	568932.11	2245529.25
7697	568940.75	2245536.25
7696	568949.93	2245541.56
7695	568963.05	2245550.54
7694	568967.27	2245551.24
7693	568916.32	2245608.56
7692	568886.12	2245642.10
7691	568879.40	2245649.92
(56)	-	-
7711	567468.15	2245084.93
7722	567468.50	2245056.33
7721	567469.72	2245009.54
7720	567468.72	2244961.54
7719	567469.47	2244921.82
7718	567479.05	2244920.89
7717	567529.33	2244921.15



7716	567591.62	2244921.05
7715	567562.87	2244956.84
7714	567488.13	2245056.07
7713	567485.09	2245060.21
7712	567469.57	2245081.32
7711	567468.15	2245084.93
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7723	572067.76	2241720.94
7766	572050.90	2241719.21
7765	572043.06	2241613.82
7764	572030.29	2241478.21
7763	572016.02	2241347.55
7762	572025.62	2241347.55
7761	572026.80	2241348.66
7760	572027.46	2241350.55
7759	572030.07	2241364.11
7758	572031.74	2241397.62
7757	572034.69	2241429.75
7756	572037.79	2241456.82
7755	572045.67	2241485.92
7754	572046.45	2241496.92
7753	572044.62	2241501.97
7752	572043.33	2241509.39
7751	572044.16	2241516.69
7750	572042.90	2241529.80
7749	572044.39	2241533.75
7748	572046.89	2241537.38
7747	572045.81	2241543.82
7746	572046.76	2241547.95
7745	572049.21	2241548.83
7744	572051.13	2241547.82
7743	572053.02	2241544.21
7742	572053.90	2241540.28
7741	572055.06	2241529.30
7740	572053.25	2241525.68
7739	572051.68	2241512.46
7738	572049.75	2241492.89
7737	572046.34	2241474.42
7736	572041.47	2241429.72
7735	572041.09	2241425.00
7734	572038.18	2241396.14
7733	572037.27	2241380.19
7732	572037.18	2241366.24
7731	572039.41	2241355.26
7730	572042.14	2241350.02
7729	572047.93	2241346.10
7728	572051.93	2241375.10
7727	572064.27	2241495.09
7726	572069.45	2241551.47
7725	572072.04	2241604.97
7724	572070.46	2241673.97
7723	572067.76	2241720.94
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7767	572426.12	2239757.26
7768	572417.30	2239735.10
7769	572420.63	2239721.47
7770	572421.31	2239718.68
7771	572422.61	2239713.38
7772	572432.62	2239718.75
7773	572440.98	2239684.59
7774	572431.05	2239678.87
7775	572433.54	2239668.71
7776	572435.04	2239662.60
7777	572396.63	2239642.03
7778	572399.27	2239629.39
7779	572380.08	2239619.10
7780	572372.32	2239638.70



7781	572245.20	2239571.46
7782	572258.64	2239585.98
7783	572195.49	2239551.49
7784	572206.10	2239562.91
7785	572312.78	2239618.15
7786	572326.36	2239661.33
7787	572414.48	2239750.48
7767	572426.12	2239757.26
-	-	-
7788	572371.62	2239700.97
7791	572364.50	2239699.89
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7789	572372.70	2239693.84
7788	572371.62	2239700.97
(59)	-	-
7792	572501.89	2240049.29
7793	572483.28	2240015.20
7794	572505.81	2240028.12
7795	572500.22	2239849.22
7796	572491.40	2239847.15
7797	572484.88	2239864.82
7798	572473.83	2239862.99
7799	572428.03	2239987.23
7800	572446.74	2239991.72
7801	572440.28	2240020.51
7792	572501.89	2240049.29
-	-	-
7802	572449.87	2239986.38
7809	572448.68	2239986.10
7808	572441.10	2239975.03
7807	572441.60	2239973.20
7806	572453.67	2239966.52
7805	572454.91	2239966.81
7804	572462.78	2239978.49
7803	572462.29	2239980.33
7802	572449.87	2239986.38
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7818	572847.59	2239077.20
7817	572844.63	2239081.67
7816	572824.58	2239082.25
7815	572824.42	2239082.25
7814	572813.24	2239082.50
7813	572809.41	2239038.16
7812	572823.68	2239013.77
7811	572931.73	2238997.56
7810	572910.41	2239091.83
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7819	572091.63	2241789.41
7838	572095.68	2241781.98
7837	572123.35	2241765.67
7836	572137.25	2241746.37
7835	572146.06	2241740.84
7834	572149.13	2241751.48
7833	572154.21	2241752.21
7832	572162.17	2241738.51
7831	572173.45	2241724.36
7830	572203.27	2241723.34
7829	572196.65	2241732.08
7828	572204.09	2241736.96
7827	572208.78	2241732.73
7826	572219.63	2241731.39
7825	572231.90	2241740.51
7824	572234.43	2241725.40
7823	572252.81	2241703.00
7822	572275.06	2241702.52
7821	572270.24	2241735.64



7820	572194.11	2241785.66
7819	572091.63	2241789.41
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7839	572199.35	2239925.17
7846	572168.29	2239910.75
7845	572153.07	2239726.71
7844	572165.98	2239732.98
7843	572160.44	2239665.54
7842	572167.25	2239682.31
7841	572168.42	2239741.16
7840	572188.97	2239752.02
7839	572199.35	2239925.17
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7870	564482.07	2242849.48
7869	564501.09	2242842.91
7868	564510.12	2242832.45
7867	564520.11	2242831.50
7866	564538.19	2242828.64
7865	564548.17	2242824.84
7864	564558.15	2242827.70
7863	564563.86	2242832.45
7862	564568.62	2242843.86
7861	564568.48	2242846.38
7860	564564.94	2242848.11
7859	564562.26	2242851.83
7858	564559.45	2242858.76
7857	564559.23	2242863.42
7856	564560.72	2242870.81
7855	564550.17	2242889.85
7854	564546.30	2242897.94
7853	564544.43	2242901.55
7852	564538.35	2242906.84
7851	564534.93	2242916.48
7850	564521.51	2242922.89
7849	564522.33	2242927.82
7848	564530.49	2242929.59
7847	564521.40	2242946.96
(64)	-	-
7871	572590.15	2239104.64
7888	572482.84	2239104.62
7887	572474.26	2239102.00
7886	572468.27	2239096.94
7885	572460.64	2239095.94
7884	572416.89	2239071.94
7883	572414.36	2239072.03
7882	572436.21	2239034.78
7881	572421.53	2239026.12
7880	572427.02	2239016.75
7879	572454.16	2239032.43
7878	572502.61	2239097.74
7877	572643.99	2239093.15
7876	572690.92	2239091.63
7875	572740.16	2239090.41
7874	572740.56	2239094.99
7873	572690.44	2239097.08
7872	572688.89	2239099.78
7871	572590.15	2239104.64
(65)	-	-
7889	568422.42	2243747.87
7899	568399.60	2243725.85
7898	568336.48	2243706.51
7897	568282.39	2243702.54
7896	568304.97	2243691.79
7895	568382.86	2243689.62
7894	568408.06	2243691.70
7893	568423.33	2243694.23



7892	568427.80	2243698.27
7891	568433.69	2243708.64
7890	568458.38	2243720.47
7889	568422.42	2243747.87
(66)	-	-
7900	572121.20	2239559.71
7903	571754.32	2239369.63
7902	571758.90	2239360.92
7901	572120.23	2239547.96
7900	572121.20	2239559.71
(67)	-	-
7904	572485.98	2239789.37
7918	572477.68	2239789.37
7917	572457.12	2239737.76
7916	572455.01	2239732.48
7915	572455.46	2239730.66
7914	572445.36	2239725.63
7913	572453.66	2239691.71
7912	572463.66	2239697.13
7911	572466.42	2239685.85
7910	572467.81	2239680.14
7909	572482.77	2239688.15
7908	572483.36	2239707.60
7907	572495.94	2239714.23
7906	572497.23	2239753.68
7905	572484.68	2239747.02
7904	572485.98	2239789.37
(68)	-	-
7919	568107.60	2243399.41
7935	568073.88	2243372.48
7934	568068.58	2243368.26
7933	568078.58	2243357.78
7932	568084.10	2243357.01
7931	568108.40	2243343.14
7930	568114.67	2243321.74
7929	568141.01	2243330.45
7928	568132.23	2243359.67
7927	568127.40	2243371.41
7926	568127.19	2243371.30
7925	568127.12	2243371.46
7924	568127.33	2243371.56
7923	568126.65	2243373.13
7922	568122.15	2243380.54
7921	568115.67	2243388.82
7920	568112.63	2243393.44
7919	568107.60	2243399.41
(69)	-	-
7936	568405.22	2243484.88
7991	568392.26	2243468.30
7990	568396.99	2243464.20
7989	568390.09	2243456.04
7988	568384.50	2243451.28
7987	568352.26	2243443.49
7986	568350.97	2243445.69
7985	568347.02	2243440.99
7984	568346.64	2243441.60
7983	568346.03	2243441.73
7982	568342.96	2243439.64
7981	568345.13	2243434.98
7980	568342.80	2243431.43
7979	568340.46	2243429.08
7978	568339.58	2243428.04
7977	568338.13	2243423.42
7976	568341.56	2243422.63
7975	568349.49	2243431.64
7974	568356.78	2243435.58
7973	568366.64	2243435.49



7972	568385.41	2243439.64
7971	568386.63	2243439.48
7970	568391.77	2243435.58
7969	568395.77	2243438.13
7968	568418.78	2243444.83
7967	568429.08	2243456.63
7966	568443.78	2243459.95
7965	568452.14	2243461.43
7964	568455.09	2243463.32
7963	568454.48	2243471.07
7962	568450.92	2243473.33
7961	568450.43	2243476.53
7960	568445.39	2243479.93
7959	568440.02	2243484.78
7958	568438.00	2243482.60
7957	568436.42	2243477.47
7956	568437.11	2243473.45
7955	568436.98	2243471.56
7954	568436.14	2243469.18
7953	568436.94	2243465.49
7952	568436.29	2243464.55
7951	568434.80	2243464.67
7950	568431.73	2243468.28
7949	568430.63	2243468.44
7948	568429.72	2243468.69
7947	568427.83	2243469.84
7946	568427.13	2243469.60
7945	568425.86	2243467.58
7944	568421.64	2243466.68
7943	568420.45	2243465.98
7942	568418.99	2243462.91
7941	568417.81	2243461.84
7940	568415.34	2243463.76
7939	568414.42	2243470.54
7938	568413.25	2243474.19
7937	568408.78	2243480.76
7936	568405.22	2243484.88
(70)	-	-
7992	572820.58	2239167.49
7999	572818.08	2239138.56
7998	572825.28	2239137.75
7997	572839.81	2239136.11
7996	572858.64	2239138.98
7995	572868.81	2239137.02
7994	572872.50	2239139.91
7993	572873.62	2239163.21
7992	572820.58	2239167.49
(71)	-	-
8000	572836.62	2239097.22
8004	572814.09	2239092.40
8003	572813.76	2239088.58
8002	572822.31	2239088.37
8001	572838.63	2239087.97
8000	572836.62	2239097.22

