



**ТАМБОВСКИЙ
РАЙОННЫЙ СОВЕТ НАРОДНЫХ ДЕПУТАТОВ
ТАМБОВСКОЙ ОБЛАСТИ**

Р Е Ш Е Н И Е

от 16 августа 2021 г.

№ 347

г. Тамбов

**О поддержке инициативы
Тамбовской городской Думы об изменении границ
муниципальных образований городского округа – город Тамбов,
Тамбовского района Тамбовской области и Донского сельсовета
Тамбовского района Тамбовской области**

Рассмотрев материалы, представленные Тамбовской городской Думой об инициативе изменения границ муниципальных образований городского округа – город Тамбов, Тамбовского района Тамбовской области, Донского сельсовета Тамбовского района Тамбовской области, Донским сельским Советом народных депутатов Тамбовского района Тамбовской области о поддержке инициативы Тамбовской городской Думы об изменении границ Донского сельсовета Тамбовского района Тамбовской области, руководствуясь Федеральным законом от 06.10.2003 года № 131 - ФЗ «Об общих принципах организации местного самоуправления в Российской Федерации», Законом Тамбовской области от 21.06.1996 года № 72-З «Об административно-территориальном устройстве Тамбовской области»,

Тамбовский районный Совет народных депутатов Тамбовской области
р е ш и л :

1. Поддержать инициативу Тамбовской городской Думы об изменении границ муниципальных образований городского округа – город Тамбов, Тамбовского района Тамбовской области, Донского сельсовета Тамбовского района Тамбовской области согласно схеме изменения границы муниципального образования – Тамбовский район Тамбовской области и каталога координат характерных точек границы муниципального образования – Тамбовский район Тамбовской области (приложение).

2. Опубликовать объявление об изменении границ Тамбовского района Тамбовской области в газете «Притамбовье», а также разместить его на сайте

сетевого издания Региональное информационное агентство «РИА ТОП68» (www.top68.ru) и на официальном сайте администрации Тамбовского района Тамбовской области (tambrn.ru) в информационно-телекоммуникационной сети «Интернет» с целью выявления мнения населения Тамбовского района Тамбовской области по вопросу изменения границ Тамбовского района Тамбовской области.

3. Настоящее решение вступает в силу со дня его принятия и подлежит официальному опубликованию в газете «Притамбовье», а также опубликованию (обнародованию) на сайте сетевого издания Региональное информационное агентство «РИА ТОП68» (www.top68.ru).

Председатель Тамбовского районного
Совета народных депутатов
Тамбовской области

А.Ю.Широков

Схема изменения границы муниципального образования - Тамбовский район Тамбовской области
с целью включения части территории в границы муниципального образования городского округа - город Тамбов

ПРИЛОЖЕНИЕ
к решению Тамбовского районного
Совета народных депутатов Тамбовской
области
от 16.08.2021 № 347

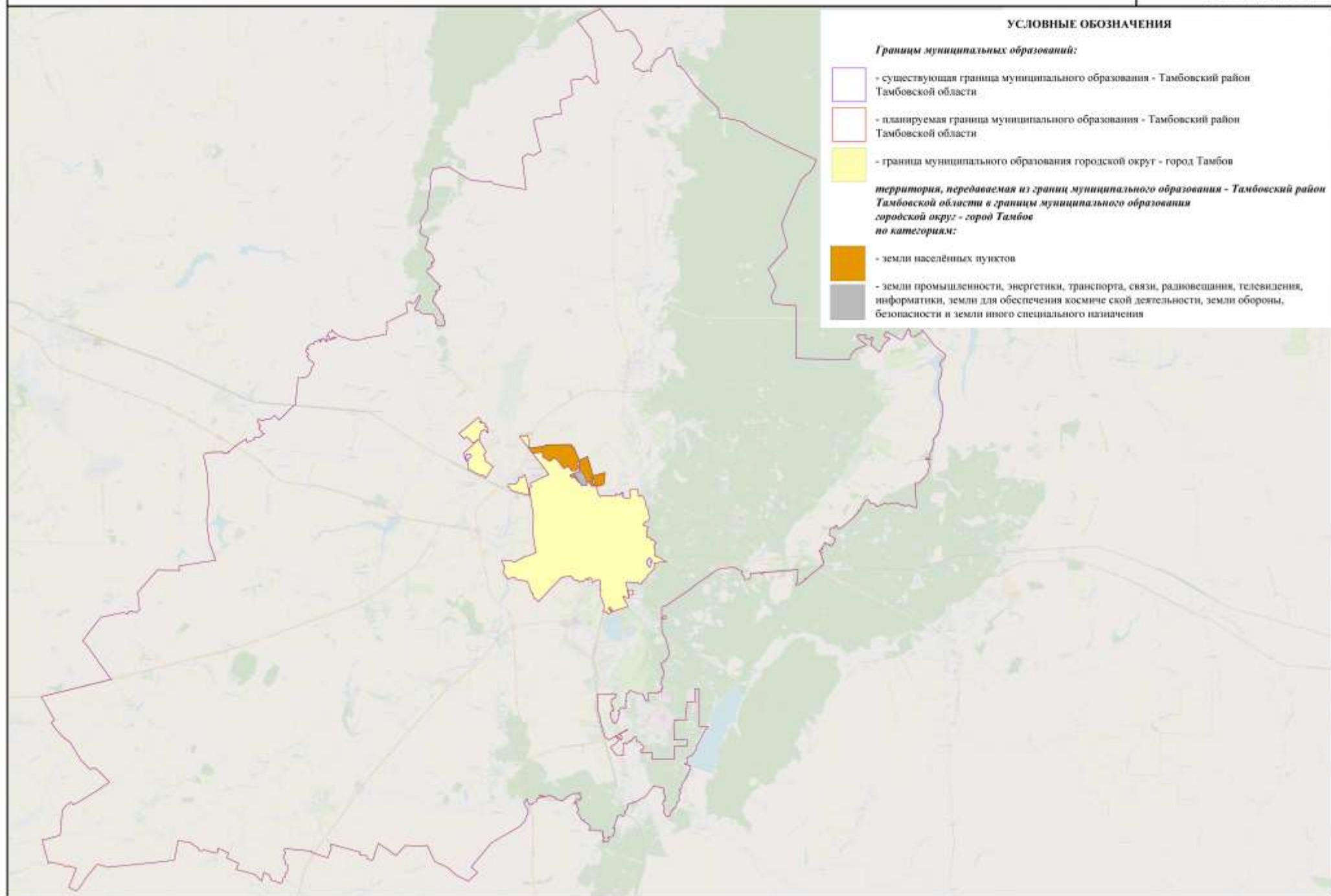
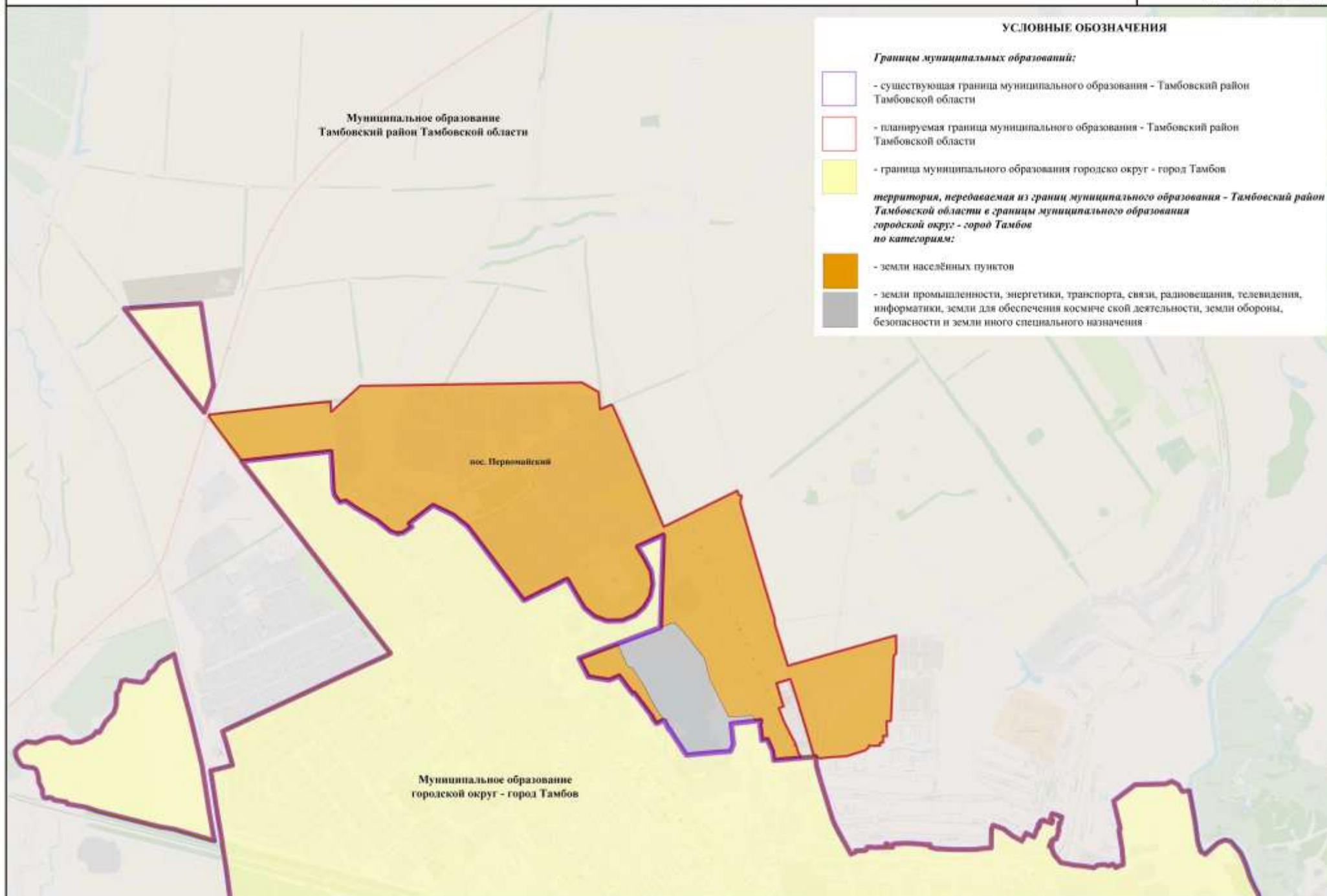


Схема изменения границы муниципального образования - Тамбовский район Тамбовской области
с целью включения части территории в границы муниципального образования городского округа - город Тамбов

ПРИЛОЖЕНИЕ
к решению Тамбовского районного
Совета народных депутатов Тамбовской
области
от 14.08.2021 № 247



Каталог координат
характерных точек границ муниципального образования -
Тамбовский район Тамбовской области

Обозначение характерных точек границ	Существующие координаты, м		Измененные (уточненные) координаты, м	
	X	Y	X	Y
1	2	3	4	5
1	448840.44	1225408.38	448840.44	1225408.38
2	448785.61	1225457.42	448785.61	1225457.42
3	448660.18	1225557.81	448660.18	1225557.81
4	448576.88	1225622.07	448576.88	1225622.07
5	448467.7	1225787.96	448467.7	1225787.96
6	448425.05	1225856.29	448425.05	1225856.29
7	448338.69	1225981.73	448338.69	1225981.73
8	448315.75	1226048.58	448315.75	1226048.58
9	448218.55	1226327.56	448218.55	1226327.56
10	448092.62	1226699.23	448092.62	1226699.23
11	447961.41	1227089.26	447961.41	1227089.26
12	447982.38	1227458.24	447982.38	1227458.24
13	447990.77	1227768.51	447990.77	1227768.51
14	448099.61	1228136.44	448099.61	1228136.44
15	448104.39	1228136.73	448104.39	1228136.73
16	448105.71	1228141.66	448105.71	1228141.66
17	448109.12	1228153.98	448109.12	1228153.98
18	448111.37	1228162.08	448111.37	1228162.08
19	448104.06	1228161.84	448104.06	1228161.84
20	448186.33	1228436.23	448186.33	1228436.23
21	448238.44	1228778.09	448238.44	1228778.09
22	448435.36	1229895.05	448435.36	1229895.05
23	448471.41	1229902.86	448471.41	1229902.86
24	448636.23	1229942.42	448636.23	1229942.42
25	448676.42	1229951.21	448676.42	1229951.21
26	448687.57	1229955.13	448687.57	1229955.13
27	448859.48	1229993.84	448859.48	1229993.84
28	448985.3	1229988.39	448985.3	1229988.39
29	449282.54	1229971.99	449282.54	1229971.99
30	449413.77	1229963.46	449413.77	1229963.46
31	449436.71	1229961.69	449436.71	1229961.69
32	449762.56	1230669.99	449762.56	1230669.99
33	449869.77	1230871.55	449869.77	1230871.55
34	450027.16	1231201.43	450027.16	1231201.43
35	450245.93	1231663.85	450245.93	1231663.85
36	450701.72	1231613.11	450701.72	1231613.11
37	450988.3	1231578.96	450988.3	1231578.96
38	451048.65	1231709.76	451048.65	1231709.76
39	451057.28	1231726.24	451057.28	1231726.24
40	451150.8	1231925.2	451150.8	1231925.2
41	451156.62	1231929.73	451156.62	1231929.73
42	451120.45	1231941.03	451120.45	1231941.03
43	451059.05	1231947.32	451059.05	1231947.32

44	451013.83	1231963.19	451013.83	1231963.19
45	450982.08	1231993.44	450982.08	1231993.44
46	450967.71	1232021.29	450967.71	1232021.29
47	450971	1232035.97	450971	1232035.97
48	450986.28	1232074.6	450986.28	1232074.6
49	450990.17	1232109.64	450990.17	1232109.64
50	450987.77	1232148.28	450987.77	1232148.28
51	450978.79	1232185.71	450978.79	1232185.71
52	451001.05	1232205.17	451001.05	1232205.17
53	451677.86	1232697.61	451677.86	1232697.61
54	451461.69	1232748.99	451461.69	1232748.99
55	451050.06	1232548.21	451050.06	1232548.21
56	450982.55	1232518.26	450982.55	1232518.26
57	450940.88	1232498.17	450940.88	1232498.17
58	450883.1	1232470.22	450883.1	1232470.22
59	450852.81	1232455.89	450852.81	1232455.89
60	450762.74	1232412.36	450762.74	1232412.36
61	450694.07	1232378.82	450694.07	1232378.82
62	450674.79	1232369.4	450674.79	1232369.4
63	450532.32	1232276.12	450532.32	1232276.12
64	450482.73	1232305.17	450482.73	1232305.17
65	450433.39	1232322.69	450433.39	1232322.69
66	450398.34	1232343.71	450398.34	1232343.71
67	450375.61	1232379.07	450375.61	1232379.07
68	450378.46	1232404.08	450378.46	1232404.08
69	450370.29	1232448.25	450370.29	1232448.25
70	450374.38	1232504.89	450374.38	1232504.89
71	450386.65	1232546.35	450386.65	1232546.35
72	450393.66	1232591.91	450393.66	1232591.91
73	450390.16	1232619.35	450390.16	1232619.35
74	450380.81	1232646.22	450380.81	1232646.22
75	450357.44	1232667.82	450357.44	1232667.82
76	450321.21	1232690.01	450321.21	1232690.01
77	450274.47	1232708.7	450274.47	1232708.7
78	450259.87	1232729.73	450259.87	1232729.73
79	450142.43	1232873.97	450142.43	1232873.97
80	450138.93	1233026.39	450138.93	1233026.39
81	450105.22	1233121.5	450105.22	1233121.5
82	450100.95	1233125.66	450100.95	1233125.66
83	450069.98	1233438.68	450069.98	1233438.68
84	450102.7	1233737.09	450102.7	1233737.09
85	449996.95	1233871.99	449996.95	1233871.99
86	449721.76	1234007.48	449721.76	1234007.48
87	449534.8	1234099.75	449534.8	1234099.75
88	449400.42	1234003.39	449400.42	1234003.39
89	449157.37	1234110.26	449157.37	1234110.26
90	449154.45	1234268.52	449154.45	1234268.52
91	449128.16	1234462.4	449128.16	1234462.4
92	449098.02	1234659.77	449098.02	1234659.77
93	449130.67	1234713.78	449130.67	1234713.78
94	449149.41	1234719.18	449149.41	1234719.18
95	449167.7	1234765.48	449167.7	1234765.48
96	449438.74	1234802.02	449438.74	1234802.02
97	449578.6	1234787.94	449578.6	1234787.94

98	449604.96	1234687.91	449604.96	1234687.91
99	449830.18	1234660.65	449830.18	1234660.65
100	449918.83	1234703.78	449918.83	1234703.78
101	450005.08	1234676.83	450005.08	1234676.83
102	450061.38	1234606.45	450061.38	1234606.45
103	450117.09	1234532.77	450117.09	1234532.77
104	450126.37	1234513.9	450126.37	1234513.9
105	450145.24	1234451.01	450145.24	1234451.01
106	450224.61	1234422.56	450224.61	1234422.56
107	450398.91	1234361.76	450398.91	1234361.76
108	450464.43	1234337.53	450464.43	1234337.53
109	450510.17	1234320.88	450510.17	1234320.88
110	450611.25	1234215.01	450611.25	1234215.01
111	450681.03	1234141.33	450681.03	1234141.33
112	450820.17	1234066.46	450820.17	1234066.46
113	450954.55	1233989.37	450954.55	1233989.37
114	450956.89	1233912.87	450956.89	1233912.87
115	451085.43	1233832.28	451085.43	1233832.28
116	451207.54	1233760.45	451207.54	1233760.45
117	451364.7	1233824.69	451364.7	1233824.69
118	451478.23	1233874.58	451478.23	1233874.58
119	451500.25	1233884.26	451500.25	1233884.26
120	451586.72	1233942.07	451586.72	1233942.07
121	451746.22	1234053.03	451746.22	1234053.03
122	451861.91	1234134.78	451861.91	1234134.78
123	451961.23	1233987.62	451961.23	1233987.62
124	452047.7	1234175.08	452047.7	1234175.08
125	452130.67	1234349.69	452130.67	1234349.69
126	452378.39	1234325.16	452378.39	1234325.16
127	452372.55	1234466.49	452372.55	1234466.49
128	452435.65	1234444.88	452435.65	1234444.88
129	452478.77	1234393.64	452478.77	1234393.64
130	452507.69	1234359.28	452507.69	1234359.28
131	452678.12	1234173.33	452678.12	1234173.33
132	452812.5	1234006.89	452812.5	1234006.89
133	452975.3	1233853.87	452975.3	1233853.87
134	452988.94	1233841.04	452988.94	1233841.04
135	453056.72	1233785.56	453056.72	1233785.56
136	453281.66	1233599.27	453281.66	1233599.27
137	453478.55	1233359.84	453478.55	1233359.84
138	453489.13	1233357.49	453489.13	1233357.49
139	453696.48	1233311.37	453696.48	1233311.37
140	453716	1233319.41	453716	1233319.41
141	453869.92	1233391.22	453869.92	1233391.22
142	453844.42	1233519	453844.42	1233519
143	453845.47	1233550.22	453845.47	1233550.22
144	454094.36	1233784.4	454094.36	1233784.4
145	454227.57	1233667.02	454227.57	1233667.02
146	454271.03	1233705.86	454271.03	1233705.86
147	454321.87	1233660.52	454321.87	1233660.52
148	454405.73	1233725.07	454405.73	1233725.07
149	454342.84	1233779.15	454342.84	1233779.15
150	454340.92	1233832.87	454340.92	1233832.87
151	454404.6	1233879.58	454404.6	1233879.58

152	454492.24	1233905.28	454492.24	1233905.28
153	454509.27	1233910.59	454509.27	1233910.59
154	454600.92	1233939.15	454600.92	1233939.15
155	454708.42	1233866.15	454708.42	1233866.15
156	454783.2	1233815.93	454783.2	1233815.93
157	454971.34	1233769.21	454971.34	1233769.21
158	455022.17	1233718.41	455022.17	1233718.41
159	455191.02	1233559.56	455191.02	1233559.56
160	455262.88	1233530.95	455262.88	1233530.95
161	455278.2	1233466.34	455278.2	1233466.34
162	455225.96	1233394.36	455225.96	1233394.36
163	455285.36	1233353.48	455285.36	1233353.48
164	455349.94	1233306.11	455349.94	1233306.11
165	455460.36	1233227.28	455460.36	1233227.28
166	455529.89	1233123.91	455529.89	1233123.91
167	455636.81	1233186.4	455636.81	1233186.4
168	455746.06	1233258.81	455746.06	1233258.81
169	455807.99	1233277.5	455807.99	1233277.5
170	455994.37	1233331.81	455994.37	1233331.81
171	456175.49	1233387.87	456175.49	1233387.87
172	456381.15	1233462.04	456381.15	1233462.04
173	456432.28	1233354.01	456432.28	1233354.01
174	456576.41	1233064.7	456576.41	1233064.7
175	456713.64	1232791.64	456713.64	1232791.64
176	457191.02	1232779.76	457191.02	1232779.76
177	457214.31	1232779.36	457214.31	1232779.36
178	457240.59	1232874.07	457240.59	1232874.07
179	457327.63	1232870.46	457327.63	1232870.46
180	457387.74	1232844.22	457387.74	1232844.22
181	457399.96	1232837.93	457399.96	1232837.93
182	457439.7	1232817.27	457439.7	1232817.27
183	457495.88	1232813.65	457495.88	1232813.65
184	457570.65	1232809.81	457570.65	1232809.81
185	457611.35	1232806.31	457611.35	1232806.31
186	457654.3	1232801.24	457654.3	1232801.24
187	457654.51	1232797.75	457654.51	1232797.75
188	457810.05	1232771.69	457810.05	1232771.69
189	457895.1	1232832.06	457895.1	1232832.06
190	458299.57	1233097.2	458299.57	1233097.2
191	458439.21	1233185.96	458439.21	1233185.96
192	458598.13	1233290.49	458598.13	1233290.49
193	458693.95	1233352.4	458693.95	1233352.4
194	458754.12	1233359.99	458754.12	1233359.99
195	458944.59	1233383.93	458944.59	1233383.93
196	459083.06	1233402.62	459083.06	1233402.62
197	459332.35	1233422.49	459332.35	1233422.49
198	459460.96	1233438.68	459460.96	1233438.68
199	459482.84	1233441.46	459482.84	1233441.46
200	459527.85	1233443.1	459527.85	1233443.1
201	459557.02	1233447.12	459557.02	1233447.12
202	459986.26	1233517.36	459986.26	1233517.36
203	459991.86	1233519.62	459991.86	1233519.62
204	460209.73	1233558.79	460209.73	1233558.79
205	460274.09	1233574.88	460274.09	1233574.88

206	460355.38	1233588.43	460355.38	1233588.43
207	460765.42	1233641.13	460765.42	1233641.13
208	461155.59	1233647.83	461155.59	1233647.83
209	461257.68	1233650.23	461257.68	1233650.23
210	461297.27	1233650.6	461297.27	1233650.6
211	461442.3	1233651.98	461442.3	1233651.98
212	461574.93	1233653.14	461574.93	1233653.14
213	462092.58	1233882.07	462092.58	1233882.07
214	462161.81	1234379.14	462161.81	1234379.14
215	462262.09	1235120.58	462262.09	1235120.58
216	461970.33	1235589.48	461970.33	1235589.48
217	461782.08	1235897.23	461782.08	1235897.23
218	461694.15	1236043.66	461694.15	1236043.66
219	461317.91	1236660.34	461317.91	1236660.34
220	461213.45	1236849.12	461213.45	1236849.12
221	461150.97	1236950.54	461150.97	1236950.54
222	461094.94	1237422.5	461094.94	1237422.5
223	461085.44	1237520.31	461085.44	1237520.31
224	461057.9	1237763.41	461057.9	1237763.41
225	461050.92	1237918.74	461050.92	1237918.74
226	461045.94	1238108.73	461045.94	1238108.73
227	461051.14	1238659.1	461051.14	1238659.1
228	460841.75	1238843.86	460841.75	1238843.86
229	460792.48	1239079.71	460792.48	1239079.71
230	460739.37	1239332.33	460739.37	1239332.33
231	460645.03	1239823.59	460645.03	1239823.59
232	460541.38	1240426.32	460541.38	1240426.32
233	460437.7	1241115.41	460437.7	1241115.41
234	460427.34	1241170.67	460427.34	1241170.67
235	460370.44	1241448.41	460370.44	1241448.41
236	460362.63	1241533.39	460362.63	1241533.39
237	460420.53	1241526.76	460420.53	1241526.76
238	460424.51	1241526.3	460424.51	1241526.3
239	460560.11	1241510.61	460560.11	1241510.61
240	460783.88	1241485.5	460783.88	1241485.5
241	460942.36	1241465.71	460942.36	1241465.71
242	461090.75	1241448.09	461090.75	1241448.09
243	461161.65	1241440.82	461161.65	1241440.82
244	461199.52	1241436.11	461199.52	1241436.11
245	461570.23	1241399.4	461570.23	1241399.4
246	461633.88	1241392.57	461633.88	1241392.57
247	461783.66	1241376.27	461783.66	1241376.27
248	461956.03	1241358.59	461956.03	1241358.59
249	462146.73	1241339.17	462146.73	1241339.17
250	462209.95	1241332.7	462209.95	1241332.7
251	462279.06	1241324.88	462279.06	1241324.88
252	462292.97	1241323.52	462292.97	1241323.52
253	462313.39	1241321.32	462313.39	1241321.32
254	462372.47	1241314.62	462372.47	1241314.62
255	462417.28	1241309.55	462417.28	1241309.55
256	462448.9	1241306.26	462448.9	1241306.26
257	462609.83	1241287.75	462609.83	1241287.75
258	462650.87	1241283.18	462650.87	1241283.18
259	462664.01	1241281.69	462664.01	1241281.69

260	462743.52	1241273.71	462743.52	1241273.71
261	462945.94	1241252.38	462945.94	1241252.38
262	462973.83	1241249.52	462973.83	1241249.52
263	463054.54	1241242.18	463054.54	1241242.18
264	463085.99	1241353.12	463085.99	1241353.12
265	463106.95	1241402.56	463106.95	1241402.56
266	463128.79	1241438.55	463128.79	1241438.55
267	463158.14	1241467.73	463158.14	1241467.73
268	463197.1	1241491.84	463197.1	1241491.84
269	463263.14	1241543.02	463263.14	1241543.02
270	463297.03	1241574.82	463297.03	1241574.82
271	463320.44	1241608.36	463320.44	1241608.36
272	463334.07	1241644.88	463334.07	1241644.88
273	463332.32	1241662.17	463332.32	1241662.17
274	463314.32	1241709.69	463314.32	1241709.69
275	463281.48	1241777.65	463281.48	1241777.65
276	463262.44	1241835.13	463262.44	1241835.13
277	463262.44	1241875.83	463262.44	1241875.83
278	463257.72	1241892.78	463257.72	1241892.78
279	463227.85	1241949.91	463227.85	1241949.91
280	463201.81	1242010.01	463201.81	1242010.01
281	463186.96	1242039.01	463186.96	1242039.01
282	463177.71	1242082.16	463177.71	1242082.16
283	463175.78	1242115.35	463175.78	1242115.35
284	463185.04	1242159.55	463185.04	1242159.55
285	463197.45	1242204.28	463197.45	1242204.28
286	463205.48	1242237.64	463205.48	1242237.64
287	463236.76	1242293.72	463236.76	1242293.72
288	463298.43	1242375.31	463298.43	1242375.31
289	463380.54	1242476.64	463380.54	1242476.64
290	463420.37	1242523.11	463420.37	1242523.11
291	463445.7	1242561.2	463445.7	1242561.2
292	463458.98	1242590.72	463458.98	1242590.72
293	463469.98	1242627.93	463469.98	1242627.93
294	463479.07	1242667.76	463479.07	1242667.76
295	463493.22	1242704.98	463493.22	1242704.98
296	463498.29	1242729.43	463498.29	1242729.43
297	463499.68	1242772.94	463499.68	1242772.94
298	463765.93	1242707.6	463765.93	1242707.6
299	463997.58	1242645.66	463997.58	1242645.66
300	464522.05	1242515.6	464522.05	1242515.6
301	465424.22	1242300.89	465424.22	1242300.89
302	466031.05	1242163.94	466031.05	1242163.94
303	466048.41	1242184.77	466048.41	1242184.77
304	466106.47	1242231.73	466106.47	1242231.73
305	466145.18	1242312.96	466145.18	1242312.96
306	466154.07	1242344.05	466154.07	1242344.05
307	466188.29	1242374.84	466188.29	1242374.84
308	466208.72	1242394.9	466208.72	1242394.9
309	466207.81	1242420.21	466207.81	1242420.21
310	466204.58	1242446.85	466204.58	1242446.85
311	466222.94	1242584.78	466222.94	1242584.78
312	466216.82	1242664.88	466216.82	1242664.88
313	466181.22	1242732.73	466181.22	1242732.73

314	466165.65	1242785.02	466165.65	1242785.02
315	466182.34	1242817.28	466182.34	1242817.28
316	466243.52	1242859.55	466243.52	1242859.55
317	466286.9	1242900.71	466286.9	1242900.71
318	466320.27	1242964.11	466320.27	1242964.11
319	466319.16	1243020.85	466319.16	1243020.85
320	466289.68	1243068.68	466289.68	1243068.68
321	466286.9	1243090.93	466286.9	1243090.93
322	466329.17	1243127.64	466329.17	1243127.64
323	466373.67	1243144.32	466373.67	1243144.32
324	466393.69	1243201.05	466393.69	1243201.05
325	466308.04	1243268.91	466308.04	1243268.91
326	466303.59	1243278.92	466303.59	1243278.92
327	466341.41	1243312.29	466341.41	1243312.29
328	466356.98	1243355.68	466356.98	1243355.68
329	466348.08	1243411.3	466348.08	1243411.3
330	466319.16	1243482.49	466319.16	1243482.49
331	466352.53	1243548.12	466352.53	1243548.12
332	466343.63	1243605.97	466343.63	1243605.97
333	466385.91	1243642.68	466385.91	1243642.68
334	466453.44	1243682.82	466453.44	1243682.82
335	466527.84	1243724.62	466527.84	1243724.62
336	466557.18	1243891.54	466557.18	1243891.54
337	466624.86	1244488.73	466624.86	1244488.73
338	467063.11	1244403.03	467063.11	1244403.03
339	467368.31	1244379.88	467368.31	1244379.88
340	467547.01	1244369.87	467547.01	1244369.87
341	467566.37	1244368.78	467566.37	1244368.78
342	467724.12	1244355.35	467724.12	1244355.35
343	467814.1	1244601.79	467814.1	1244601.79
344	467914.01	1244879.77	467914.01	1244879.77
345	468032.03	1245130.88	468032.03	1245130.88
346	468154.72	1245396.01	468154.72	1245396.01
347	469072.76	1245278.11	469072.76	1245278.11
348	469325.58	1245244.76	469325.58	1245244.76
349	469423.49	1245415.2	469423.49	1245415.2
350	469453.9	1245642.7	469453.9	1245642.7
351	469444.81	1245853.78	469444.81	1245853.78
352	469417.2	1246150.65	469417.2	1246150.65
353	469607.31	1246320.61	469607.31	1246320.61
354	469740.63	1246437.5	469740.63	1246437.5
355	469700.09	1246602.96	469700.09	1246602.96
356	469681.98	1246668.5	469681.98	1246668.5
357	469455.29	1246910.86	469455.29	1246910.86
358	469421.36	1246954.43	469421.36	1246954.43
359	469384.18	1246995.49	469384.18	1246995.49
360	469289.92	1247055.23	469289.92	1247055.23
361	469263.28	1247076.82	469263.28	1247076.82
362	469180.1	1247145.03	469180.1	1247145.03
363	469072.01	1247213.36	469072.01	1247213.36
364	469090.04	1247253.39	469090.04	1247253.39
365	469203.47	1247542.72	469203.47	1247542.72
366	469326.75	1247479.07	469326.75	1247479.07
367	469434.25	1247394.39	469434.25	1247394.39

368	469556.36	1247351.18	469556.36	1247351.18
369	469732.36	1247342.98	469732.36	1247342.98
370	469807.01	1247339.5	469807.01	1247339.5
371	469962.42	1247392.06	469962.42	1247392.06
372	470091.54	1247406.07	470091.54	1247406.07
373	470165.74	1247411.91	470165.74	1247411.91
374	470214.24	1247391.47	470214.24	1247391.47
375	470259.72	1247368.81	470259.72	1247368.81
376	470362.82	1247318.08	470362.82	1247318.08
377	470499.95	1247227.3	470499.95	1247227.3
378	470667.08	1247206.41	470667.08	1247206.41
379	470770.59	1247246.29	470770.59	1247246.29
380	471271.99	1247163.68	471271.99	1247163.68
381	471479.3	1247131.95	471479.3	1247131.95
382	471577.21	1247115.89	471577.21	1247115.89
383	471581.23	1247114.65	471581.23	1247114.65
384	471631.65	1247107.07	471631.65	1247107.07
385	471723.38	1247091.89	471723.38	1247091.89
386	471934.3	1247058.6	471934.3	1247058.6
387	472095.55	1247034.66	472095.55	1247034.66
388	472246.29	1247009.55	472246.29	1247009.55
389	472477.66	1246975.09	472477.66	1246975.09
390	472508.6	1246970.43	472508.6	1246970.43
391	472760.55	1246936.43	472760.55	1246936.43
392	473072.32	1246693.01	473072.32	1246693.01
393	473231.44	1246571.76	473231.44	1246571.76
394	473443.3	1246405.76	473443.3	1246405.76
395	473694.4	1246209.19	473694.4	1246209.19
396	473703.56	1246203.02	473703.56	1246203.02
397	474261.23	1245777.01	474261.23	1245777.01
398	474261.99	1245775.01	474261.99	1245775.01
399	474473	1246091.19	474473	1246091.19
400	474905.71	1246943.21	474905.71	1246943.21
401	475259.9	1247647.26	475259.9	1247647.26
402	474949.92	1247930.47	474949.92	1247930.47
403	474592.41	1248229.24	474592.41	1248229.24
404	474545.99	1248265.18	474545.99	1248265.18
405	474527.13	1248277.43	474527.13	1248277.43
406	474133.78	1248606.8	474133.78	1248606.8
407	473722.93	1248871.15	473722.93	1248871.15
408	473437.86	1248985.24	473437.86	1248985.24
409	473391.56	1249405.84	473391.56	1249405.84
410	473477.69	1249631.2	473477.69	1249631.2
411	473482.93	1249735.68	473482.93	1249735.68
412	473473.85	1250066.1	473473.85	1250066.1
413	473223.67	1250390	473223.67	1250390
414	473028	1250511.6	473028	1250511.6
415	472877.41	1250626.55	472877.41	1250626.55
416	472677.9	1250706.21	472677.9	1250706.21
417	472306.77	1250924.18	472306.77	1250924.18
418	472251.87	1250985.18	472251.87	1250985.18
419	472160.07	1251070.98	472160.07	1251070.98
420	472040.78	1251071.73	472040.78	1251071.73
421	471789.91	1251077.77	471789.91	1251077.77

422	471681.54	1251078.43	471681.54	1251078.43
423	471638.14	1251042.27	471638.14	1251042.27
424	471602.44	1251030.06	471602.44	1251030.06
425	471060.08	1250637.38	471060.08	1250637.38
426	470852.6	1250428.48	470852.6	1250428.48
427	470827.29	1250407.82	470827.29	1250407.82
428	470798.24	1250380.26	470798.24	1250380.26
429	470743.13	1250350.61	470743.13	1250350.61
430	470700.01	1250373.97	470700.01	1250373.97
431	470608.96	1250418.3	470608.96	1250418.3
432	470493.06	1250474.65	470493.06	1250474.65
433	470324	1250546.13	470324	1250546.13
434	470294.95	1250554.57	470294.95	1250554.57
435	470272.03	1250792.16	470272.03	1250792.16
436	470268.34	1250846.92	470268.34	1250846.92
437	470203.95	1250962.42	470203.95	1250962.42
438	470118.79	1251111.42	470118.79	1251111.42
439	470071.17	1251200.02	470071.17	1251200.02
440	470087.1	1251262.76	470087.1	1251262.76
441	470089.79	1251270.65	470089.79	1251270.65
442	470107.91	1251346.13	470107.91	1251346.13
443	470133.49	1251378.67	470133.49	1251378.67
444	470121.15	1251399.31	470121.15	1251399.31
445	470133.35	1251433.14	470133.35	1251433.14
446	470167.62	1251581.36	470167.62	1251581.36
447	470126.66	1251893.89	470126.66	1251893.89
448	470133.61	1251902.73	470133.61	1251902.73
449	470355.63	1251886.96	470355.63	1251886.96
450	470450.86	1251879.37	470450.86	1251879.37
451	470616.79	1251970.47	470616.79	1251970.47
452	470714.39	1252021.56	470714.39	1252021.56
453	471056.65	1252186.3	471056.65	1252186.3
454	471179.64	1252373.23	471179.64	1252373.23
455	471372.87	1252797.06	471372.87	1252797.06
456	471446.34	1252871.77	471446.34	1252871.77
457	471513.13	1252970.3	471513.13	1252970.3
458	471690.42	1253085.9	471690.42	1253085.9
459	471820.11	1253138.61	471820.11	1253138.61
460	471892.08	1253192.59	471892.08	1253192.59
461	471947.12	1253226.83	471947.12	1253226.83
462	472013	1253300	472013	1253300
463	472024.59	1253313.2	472024.59	1253313.2
464	472034.02	1253357.31	472034.02	1253357.31
465	472037	1253399	472037	1253399
466	472028.33	1253549.26	472028.33	1253549.26
467	472002.78	1253569.57	472002.78	1253569.57
468	471962.51	1253602.53	471962.51	1253602.53
469	471850.95	1253636.07	471850.95	1253636.07
470	471666.76	1253689.08	471666.76	1253689.08
471	471573.62	1253715.43	471573.62	1253715.43
472	471417.89	1253754.37	471417.89	1253754.37
473	471279.6	1253788.36	471279.6	1253788.36
474	471253.57	1253795.35	471253.57	1253795.35
475	471211.29	1253803.56	471211.29	1253803.56

476	470996.93	1253898.08	470996.93	1253898.08
477	470867.47	1253945.59	470867.47	1253945.59
478	470713.73	1254008.49	470713.73	1254008.49
479	470634.07	1254036.44	470634.07	1254036.44
480	470517.87	1254056.68	470517.87	1254056.68
481	470497.8	1254337.41	470497.8	1254337.41
482	470322.98	1254407.58	470322.98	1254407.58
483	470318.71	1254469.15	470318.71	1254469.15
484	470184.75	1254627.51	470184.75	1254627.51
485	469686.45	1254959.19	469686.45	1254959.19
486	469408.5	1255175.83	469408.5	1255175.83
487	469145.22	1255352.28	469145.22	1255352.28
488	468816.26	1255575.9	468816.26	1255575.9
489	468564.73	1255856.97	468564.73	1255856.97
490	468334.42	1256114.33	468334.42	1256114.33
491	468068.18	1256374.29	468068.18	1256374.29
492	467660.07	1256804.41	467660.07	1256804.41
493	467355.39	1257112.24	467355.39	1257112.24
494	467259.3	1257225.45	467259.3	1257225.45
495	467171.6	1257326.77	467171.6	1257326.77
496	467085.64	1257420.76	467085.64	1257420.76
497	467002.84	1257441.73	467002.84	1257441.73
498	466787.95	1257480.51	466787.95	1257480.51
499	466447.63	1257524.19	466447.63	1257524.19
500	466292.79	1257559.23	466292.79	1257559.23
501	466278.11	1257616.08	466278.11	1257616.08
502	466249.17	1257975.97	466249.17	1257975.97
503	466207.24	1258256.19	466207.24	1258256.19
504	466165.31	1258520.7	466165.31	1258520.7
505	466111.5	1258780.31	466111.5	1258780.31
506	466027.29	1259089.18	466027.29	1259089.18
507	465917.23	1259517.55	465917.23	1259517.55
508	465526.24	1259916.23	465526.24	1259916.23
509	465203.74	1260567.17	465203.74	1260567.17
510	464958.11	1261061.58	464958.11	1261061.58
511	464715.62	1261535.03	464715.62	1261535.03
512	464487.82	1261980.2	464487.82	1261980.2
513	464181.38	1262595.83	464181.38	1262595.83
514	463993.05	1262998.69	463993.05	1262998.69
515	463846.3	1263325.04	463846.3	1263325.04
516	463702.34	1263639.85	463702.34	1263639.85
517	463572.71	1263930.21	463572.71	1263930.21
518	463361.67	1264374.66	463361.67	1264374.66
519	463212.65	1264685.28	463212.65	1264685.28
520	462902.37	1265353.17	462902.37	1265353.17
521	462811	1265541.32	462811	1265541.32
522	462672.99	1265479.15	462672.99	1265479.15
523	462428.98	1265373.79	462428.98	1265373.79
524	462305.37	1265315.49	462305.37	1265315.49
525	462094	1265201.57	462094	1265201.57
526	461944.71	1265115.99	461944.71	1265115.99
527	461842.34	1265011.53	461842.34	1265011.53
528	461786.31	1264938.96	461786.31	1264938.96
529	461544.45	1264654.43	461544.45	1264654.43

530	461442.78	1264531.42	461442.78	1264531.42
531	461400.4	1264490.48	461400.4	1264490.48
532	461379.1	1264469.91	461379.1	1264469.91
533	461258.17	1264369.89	461258.17	1264369.89
534	461002.92	1264191.79	461002.92	1264191.79
535	460936.57	1264161.31	460936.57	1264161.31
536	460753.05	1264081.33	460753.05	1264081.33
537	459752.02	1263641	459752.02	1263641
538	459367.63	1263472.97	459367.63	1263472.97
539	459238.76	1263417.32	459238.76	1263417.32
540	459009.65	1263318.4	459009.65	1263318.4
541	458742.09	1263198.06	458742.09	1263198.06
542	458671.64	1263168.15	458671.64	1263168.15
543	458571.65	1263125.7	458571.65	1263125.7
544	458461.16	1263078.79	458461.16	1263078.79
545	458200.54	1262968.03	458200.54	1262968.03
546	458125.12	1262935.99	458125.12	1262935.99
547	457772.48	1262785.16	457772.48	1262785.16
548	457701.69	1262755.36	457701.69	1262755.36
549	457510.81	1262674.99	457510.81	1262674.99
550	457240.05	1262737.56	457240.05	1262737.56
551	457121.26	1262757.35	457121.26	1262757.35
552	457117.53	1262758.29	457117.53	1262758.29
553	457069.89	1262770.19	457069.89	1262770.19
554	456854.24	1262837.58	456854.24	1262837.58
555	456551.9	1262919.41	456551.9	1262919.41
556	456245.24	1263005.62	456245.24	1263005.62
557	456140.94	1263034.93	456140.94	1263034.93
558	456049.45	1263059.95	456049.45	1263059.95
559	455625.14	1263176.13	455625.14	1263176.13
560	455440.02	1263014.33	455440.02	1263014.33
561	455329.22	1262922.62	455329.22	1262922.62
562	455078.79	1262706.54	455078.79	1262706.54
563	454979.17	1262619.06	454979.17	1262619.06
564	454778.88	1262443.18	454778.88	1262443.18
565	454646.56	1262327.58	454646.56	1262327.58
566	454574.93	1262265.01	454574.93	1262265.01
567	454303.1	1262038.23	454303.1	1262038.23
568	454130.95	1261879.92	454130.95	1261879.92
569	453943.36	1261708.05	453943.36	1261708.05
570	453804.99	1261570.63	453804.99	1261570.63
571	453649.35	1261648.26	453649.35	1261648.26
572	453467.72	1261738.72	453467.72	1261738.72
573	453289.58	1261828.2	453289.58	1261828.2
574	453122.81	1261911.4	453122.81	1261911.4
575	452957.08	1261996.67	452957.08	1261996.67
576	452889.5	1262030.2	452889.5	1262030.2
577	452649.76	1262149.49	452649.76	1262149.49
578	452643.66	1262152.54	452643.66	1262152.54
579	452529.6	1262209.99	452529.6	1262209.99
580	452450.41	1262217.94	452450.41	1262217.94
581	452342.47	1262227.11	452342.47	1262227.11
582	452284.06	1262196.85	452284.06	1262196.85
583	451735.5	1261925.77	451735.5	1261925.77

584	451552.98	1261825.18	451552.98	1261825.18
585	451506.69	1261828.67	451506.69	1261828.67
586	450971.22	1262005.12	450971.22	1262005.12
587	450920.92	1262405.16	450920.92	1262405.16
588	450910.33	1262490.39	450910.33	1262490.39
589	450894.35	1262605.23	450894.35	1262605.23
590	450852.43	1262917.95	450852.43	1262917.95
591	450850.05	1262957.54	450850.05	1262957.54
592	450811.37	1263376.54	450811.37	1263376.54
593	450795.65	1263684.02	450795.65	1263684.02
594	450796.17	1263901.46	450796.17	1263901.46
595	450403.22	1263904.01	450403.22	1263904.01
596	449910.91	1263908.9	449910.91	1263908.9
597	449607.97	1263918.16	449607.97	1263918.16
598	448554.86	1263943.14	448554.86	1263943.14
599	447475.19	1263930.04	447475.19	1263930.04
600	446409.5	1263915.19	446409.5	1263915.19
601	446385.88	1264993.29	446385.88	1264993.29
602	446379.71	1265276.37	446379.71	1265276.37
603	446374.16	1265506.46	446374.16	1265506.46
604	446370.71	1265742.44	446370.71	1265742.44
605	446367.84	1266059.6	446367.84	1266059.6
606	446366.33	1266226.14	446366.33	1266226.14
607	446364.39	1266702.56	446364.39	1266702.56
608	446362.51	1267042.05	446362.51	1267042.05
609	446360.86	1267142.13	446360.86	1267142.13
610	446357.39	1267352.56	446357.39	1267352.56
611	446353.15	1267874.13	446353.15	1267874.13
612	446350.84	1268203.55	446350.84	1268203.55
613	446357.81	1268385.14	446357.81	1268385.14
614	446358.05	1268389.2	446358.05	1268389.2
615	446640.52	1268383.12	446640.52	1268383.12
616	446771.69	1268492.37	446771.69	1268492.37
617	446782.54	1268502.76	446782.54	1268502.76
618	446789.68	1268509.6	446789.68	1268509.6
619	446815.69	1268529.54	446815.69	1268529.54
620	446833.75	1268542.4	446833.75	1268542.4
621	447026.2	1268700.17	447026.2	1268700.17
622	447177.84	1268830.62	447177.84	1268830.62
623	447236.11	1268980.95	447236.11	1268980.95
624	447239.02	1268987.34	447239.02	1268987.34
625	447244.83	1269000.08	447244.83	1269000.08
626	447252.5	1269016.87	447252.5	1269016.87
627	447283.15	1269095.21	447283.15	1269095.21
628	447295.09	1269132.44	447295.09	1269132.44
629	447316.44	1269188.96	447316.44	1269188.96
630	447526.05	1269736.55	447526.05	1269736.55
631	447806.81	1269393.86	447806.81	1269393.86
632	447873.1	1269317.48	447873.1	1269317.48
633	447935.16	1269249.1	447935.16	1269249.1
634	448163.58	1268986.33	448163.58	1268986.33
635	448194.71	1268948.66	448194.71	1268948.66
636	448199.49	1268943.95	448199.49	1268943.95
637	448206.89	1268948.98	448206.89	1268948.98

638	448222.57	1268962.38	448222.57	1268962.38
639	448295.2	1269011.21	448295.2	1269011.21
640	448419.57	1269099.78	448419.57	1269099.78
641	448402.67	1269277.3	448402.67	1269277.3
642	448354.62	1269717.84	448354.62	1269717.84
643	448168.93	1269638.29	448168.93	1269638.29
644	448113.61	1269607.8	448113.61	1269607.8
645	448044.08	1269802	448044.08	1269802
646	448021.52	1269863.09	448021.52	1269863.09
647	448011.45	1269890.45	448011.45	1269890.45
648	448005.19	1270064.03	448005.19	1270064.03
649	448152.64	1270109	448152.64	1270109
650	448208.81	1270282.79	448208.81	1270282.79
651	448167.82	1270269.81	448167.82	1270269.81
652	447595.63	1270084.54	447595.63	1270084.54
653	447292.02	1270422.54	447292.02	1270422.54
654	447003.44	1270749.23	447003.44	1270749.23
655	446948.81	1270807.51	446948.81	1270807.51
656	446934.67	1270823.2	446934.67	1270823.2
657	446931.84	1270826.51	446931.84	1270826.51
658	446930.4	1270827.97	446930.4	1270827.97
659	446928.73	1270829.7	446928.73	1270829.7
660	447115.18	1270931.21	447115.18	1270931.21
661	447694.97	1271229.55	447694.97	1271229.55
662	447734.93	1271262.42	447734.93	1271262.42
663	447760.42	1271298.57	447760.42	1271298.57
664	447788.11	1271350.32	447788.11	1271350.32
665	447868.3	1271440.75	447868.3	1271440.75
666	448049.58	1271700.07	448049.58	1271700.07
667	448205.5	1271562.75	448205.5	1271562.75
668	448100.52	1271472.88	448100.52	1271472.88
669	448328.29	1271168.41	448328.29	1271168.41
670	448368.15	1271199.71	448368.15	1271199.71
671	448572.54	1271342.55	448572.54	1271342.55
672	448654.4	1271400.95	448654.4	1271400.95
673	448579.54	1271545.75	448579.54	1271545.75
674	448564.68	1271573.12	448564.68	1271573.12
675	448389.38	1271884.76	448389.38	1271884.76
676	448322.95	1272005.46	448322.95	1272005.46
677	448180.42	1272260.71	448180.42	1272260.71
678	448061.02	1272480.15	448061.02	1272480.15
679	447980.05	1272631.49	447980.05	1272631.49
680	447984.85	1272640.76	447984.85	1272640.76
681	447995.07	1272670.71	447995.07	1272670.71
682	448020.35	1272703.29	448020.35	1272703.29
683	448037.22	1272752.38	448037.22	1272752.38
684	448088.03	1272780.58	448088.03	1272780.58
685	448103.56	1272800.62	448103.56	1272800.62
686	448129.33	1272818.77	448129.33	1272818.77
687	448156.23	1272851.83	448156.23	1272851.83
688	448192.19	1272866.67	448192.19	1272866.67
689	448235.41	1272861.84	448235.41	1272861.84
690	448237.1	1272857.53	448237.1	1272857.53
691	448267.77	1272853.2	448267.77	1272853.2

692	448286.05	1272853.59	448286.05	1272853.59
693	448297.45	1272862.84	448297.45	1272862.84
694	448308.84	1272881.4	448308.84	1272881.4
695	448328.99	1272899.97	448328.99	1272899.97
696	448332.23	1272916.48	448332.23	1272916.48
697	448339.31	1272933	448339.31	1272933
698	448358.96	1272945.97	448358.96	1272945.97
699	448370.36	1272959.14	448370.36	1272959.14
700	448377.96	1272964.94	448377.96	1272964.94
701	448376.9	1272972.17	448376.9	1272972.17
702	448405.73	1272994.18	448405.73	1272994.18
703	448458.49	1272985.47	448458.49	1272985.47
704	448539.2	1273022.13	448539.2	1273022.13
705	448597.2	1273072.8	448597.2	1273072.8
706	448718.45	1273085.03	448718.45	1273085.03
707	448748.15	1273102.5	448748.15	1273102.5
708	448839.69	1273140.23	448839.69	1273140.23
709	448928.69	1273219.45	448928.69	1273219.45
710	448874.46	1273253.12	448874.46	1273253.12
711	448742.73	1273347.72	448742.73	1273347.72
712	448524.21	1273349.79	448524.21	1273349.79
713	448251.12	1273456.21	448251.12	1273456.21
714	448230.68	1273767.53	448230.68	1273767.53
715	448470.37	1273953.06	448470.37	1273953.06
716	448451.5	1274150.13	448451.5	1274150.13
717	448803.53	1274383.71	448803.53	1274383.71
718	448622.82	1274531.08	448622.82	1274531.08
719	448594.02	1274553.95	448594.02	1274553.95
720	448532.23	1274602.61	448532.23	1274602.61
721	447482.3	1275421.04	447482.3	1275421.04
722	447420.61	1275498.52	447420.61	1275498.52
723	447308.76	1275640.3	447308.76	1275640.3
724	447235.58	1275733.58	447235.58	1275733.58
725	447219.91	1275753.55	447219.91	1275753.55
726	447085.73	1275924.51	447085.73	1275924.51
727	446895.54	1276166.03	446895.54	1276166.03
728	446865.25	1276205.22	446865.25	1276205.22
729	446862.13	1276208.12	446862.13	1276208.12
730	446825.68	1276254.2	446825.68	1276254.2
731	446755.27	1276335.79	446755.27	1276335.79
732	446608.59	1276280.14	446608.59	1276280.14
733	446456.29	1276193.65	446456.29	1276193.65
734	446397.61	1276137.38	446397.61	1276137.38
735	446354.04	1276086.89	446354.04	1276086.89
736	446335.81	1276065.45	446335.81	1276065.45
737	446312.68	1276045.09	446312.68	1276045.09
738	446298.98	1276017.62	446298.98	1276017.62
739	446256.08	1275967.29	446256.08	1275967.29
740	446220.29	1275948.16	446220.29	1275948.16
741	446171.47	1275889.72	446171.47	1275889.72
742	446106.27	1275871.27	446106.27	1275871.27
743	446082.04	1275824.37	446082.04	1275824.37
744	446048.8	1275809.93	446048.8	1275809.93
745	445995.82	1275819.55	445995.82	1275819.55

746	445962.89	1275844.59	445962.89	1275844.59
747	445958.76	1275866.97	445958.76	1275866.97
748	445948.51	1275870.42	445948.51	1275870.42
749	445873.12	1275864.59	445873.12	1275864.59
750	445822.22	1275907.87	445822.22	1275907.87
751	445759.62	1275944.99	445759.62	1275944.99
752	445645.07	1275999.89	445645.07	1275999.89
753	445571.01	1276022.66	445571.01	1276022.66
754	445541.14	1276019.76	445541.14	1276019.76
755	445513.59	1276022.14	445513.59	1276022.14
756	445483.61	1276021.6	445483.61	1276021.6
757	445452.73	1276028.11	445452.73	1276028.11
758	445412.53	1276015.8	445412.53	1276015.8
759	445386.7	1276017.43	445386.7	1276017.43
760	445338.21	1275989.75	445338.21	1275989.75
761	445279.89	1275984.99	445279.89	1275984.99
762	445206.06	1275965	445206.06	1275965
763	445137.2	1275955.82	445137.2	1275955.82
764	445088.8	1275933.85	445088.8	1275933.85
765	445021.56	1275929.93	445021.56	1275929.93
766	444979.25	1275949.7	444979.25	1275949.7
767	444913.56	1275918.73	444913.56	1275918.73
768	444870.19	1275880.58	444870.19	1275880.58
769	444825.29	1275859.83	444825.29	1275859.83
770	444777.12	1275853.89	444777.12	1275853.89
771	444741.31	1275826.97	444741.31	1275826.97
772	444711.96	1275815.38	444711.96	1275815.38
773	444682.47	1275802.64	444682.47	1275802.64
774	444653.26	1275800.13	444653.26	1275800.13
775	444601.22	1275783.16	444601.22	1275783.16
776	444484.42	1275805.52	444484.42	1275805.52
777	444423.93	1275791.72	444423.93	1275791.72
778	444392.35	1275785.34	444392.35	1275785.34
779	444160.36	1275749.89	444160.36	1275749.89
780	443907.11	1275727.31	443907.11	1275727.31
781	443860.48	1275740.29	443860.48	1275740.29
782	443811.46	1275734.33	443811.46	1275734.33
783	443736.9	1275776.53	443736.9	1275776.53
784	443672.83	1275759.45	443672.83	1275759.45
785	443602.14	1275763.78	443602.14	1275763.78
786	443557.35	1275788.7	443557.35	1275788.7
787	443492.46	1275787.42	443492.46	1275787.42
788	443428.66	1275819.65	443428.66	1275819.65
789	443331.56	1275853.44	443331.56	1275853.44
790	443290.03	1275848.4	443290.03	1275848.4
791	443270.87	1275868.46	443270.87	1275868.46
792	443205.75	1275848.84	443205.75	1275848.84
793	443120.66	1275863.42	443120.66	1275863.42
794	443071.46	1275884.05	443071.46	1275884.05
795	443022.25	1275896.28	443022.25	1275896.28
796	442985.19	1275910.56	442985.19	1275910.56
797	442898.99	1275988.92	442898.99	1275988.92
798	442767.13	1276041.7	442767.13	1276041.7
799	442705.71	1276066.54	442705.71	1276066.54

800	442662.17	1276051.5	442662.17	1276051.5
801	442612.85	1276046.78	442612.85	1276046.78
802	442565.48	1276057.97	442565.48	1276057.97
803	442516.35	1276056.04	442516.35	1276056.04
804	442465.1	1276071.25	442465.1	1276071.25
805	442403.67	1276065.13	442403.67	1276065.13
806	442357.55	1276079.58	442357.55	1276079.58
807	442354.7	1276083.26	442354.7	1276083.26
808	442318.46	1276081.65	442318.46	1276081.65
809	442244.1	1276085.01	442244.1	1276085.01
810	442210.25	1276079.92	442210.25	1276079.92
811	442093.73	1276078.27	442093.73	1276078.27
812	442020.73	1276078.27	442020.73	1276078.27
813	441996.54	1276073.03	441996.54	1276073.03
814	441954.3	1276063.3	441954.3	1276063.3
815	441881.44	1276061.28	441881.44	1276061.28
816	441819.36	1276063.75	441819.36	1276063.75
817	441736.39	1276070.64	441736.39	1276070.64
818	441651.62	1276077.67	441651.62	1276077.67
819	441624.96	1276077.53	441624.96	1276077.53
820	441507.99	1276028.7	441507.99	1276028.7
821	441450.78	1276002.49	441450.78	1276002.49
822	441418.42	1275993.35	441418.42	1275993.35
823	441384.13	1275989.46	441384.13	1275989.46
824	441337.86	1275986.32	441337.86	1275986.32
825	441307.15	1275983.97	441307.15	1275983.97
826	441202.17	1275947.91	441202.17	1275947.91
827	441043.42	1275903.58	441043.42	1275903.58
828	440999.56	1275895.12	440999.56	1275895.12
829	440961.94	1275889.87	440961.94	1275889.87
830	440877.92	1275881.48	440877.92	1275881.48
831	440846.69	1275874.79	440846.69	1275874.79
832	440811.87	1275869.5	440811.87	1275869.5
833	440795.24	1275871.45	440795.24	1275871.45
834	440771.78	1275880.8	440771.78	1275880.8
835	440719.34	1275903.29	440719.34	1275903.29
836	440699.38	1275905.07	440699.38	1275905.07
837	440681.69	1275904.24	440681.69	1275904.24
838	440640.03	1275885.87	440640.03	1275885.87
839	440602.17	1275861.37	440602.17	1275861.37
840	440586.97	1275848.68	440586.97	1275848.68
841	440580.77	1275832.22	440580.77	1275832.22
842	440571.37	1275811.01	440571.37	1275811.01
843	440549	1275802.49	440549	1275802.49
844	440538.16	1275796	440538.16	1275796
845	440525.37	1275796.19	440525.37	1275796.19
846	440520.14	1275789.22	440520.14	1275789.22
847	440514.14	1275781.47	440514.14	1275781.47
848	440502.71	1275782.06	440502.71	1275782.06
849	440494.97	1275785.15	440494.97	1275785.15
850	440483.15	1275797.55	440483.15	1275797.55
851	440467.85	1275804.04	440467.85	1275804.04
852	440462.81	1275801.81	440462.81	1275801.81
853	440456.62	1275800.07	440456.62	1275800.07

854	440446.93	1275794.65	440446.93	1275794.65
855	440440.54	1275788.06	440440.54	1275788.06
856	440437.83	1275784.19	440437.83	1275784.19
857	440431.63	1275784.57	440431.63	1275784.57
858	440419.82	1275786.9	440419.82	1275786.9
859	440405.87	1275776.05	440405.87	1275776.05
860	440371.01	1275755.52	440371.01	1275755.52
861	440339.63	1275740.41	440339.63	1275740.41
862	440300.89	1275729.18	440300.89	1275729.18
863	440281.33	1275726.86	440281.33	1275726.86
864	440274.74	1275733.71	440274.74	1275733.71
865	440266.24	1275736.42	440266.24	1275736.42
866	440255.54	1275736.83	440255.54	1275736.83
867	440243.62	1275728.6	440243.62	1275728.6
868	440227.57	1275716.26	440227.57	1275716.26
869	440220.17	1275715.03	440220.17	1275715.03
870	440210.71	1275719.14	440210.71	1275719.14
871	440199.6	1275726.13	440199.6	1275726.13
872	440191.05	1275723.06	440191.05	1275723.06
873	440182.33	1275710.91	440182.33	1275710.91
874	440166.28	1275689.11	440166.28	1275689.11
875	440149.66	1275678.78	440149.66	1275678.78
876	440123.92	1275662.79	440123.92	1275662.79
877	440102.11	1275650.86	440102.11	1275650.86
878	440075.38	1275631.52	440075.38	1275631.52
879	440056.46	1275605.61	440056.46	1275605.61
880	440051.4	1275597.29	440051.4	1275597.29
881	439913.96	1275463.01	439913.96	1275463.01
882	439891.46	1275440.97	439891.46	1275440.97
883	439890.95	1275440.34	439890.95	1275440.34
884	439873.96	1275416.2	439873.96	1275416.2
885	439846.51	1275368.96	439846.51	1275368.96
886	439826.64	1275348.47	439826.64	1275348.47
887	439799.64	1275327.17	439799.64	1275327.17
888	439707	1275305.33	439707	1275305.33
889	439476.21	1275321.06	439476.21	1275321.06
890	438888.75	1275263.37	438888.75	1275263.37
891	438859.3	1275168.15	438859.3	1275168.15
892	438697.83	1275084.84	438697.83	1275084.84
893	438532.39	1275064.23	438532.39	1275064.23
894	438271.03	1274984.21	438271.03	1274984.21
895	438258.63	1274950.84	438258.63	1274950.84
896	438150.76	1274691.6	438150.76	1274691.6
897	438056.1	1274695.36	438056.1	1274695.36
898	438066.1	1274884.15	438066.1	1274884.15
899	438066.63	1274891.44	438066.63	1274891.44
900	438134.74	1274992.28	438134.74	1274992.28
901	438140.15	1275051.27	438140.15	1275051.27
902	438149.16	1275137.48	438149.16	1275137.48
903	437986.56	1274953.9	437986.56	1274953.9
904	437724.3	1274953.9	437724.3	1274953.9
905	437732.47	1275043.77	437732.47	1275043.77
906	437734.34	1275053.11	437734.34	1275053.11
907	437467.28	1275027.33	437467.28	1275027.33

908	437236.49	1274896.2	437236.49	1274896.2
909	436989.96	1274885.71	436989.96	1274885.71
910	436637.76	1274636.21	436637.76	1274636.21
911	436348.27	1274362.12	436348.27	1274362.12
912	436089.65	1274071.98	436089.65	1274071.98
913	436110.75	1273912.53	436110.75	1273912.53
914	436129.74	1273841.9	436129.74	1273841.9
915	435868.89	1273852.81	435868.89	1273852.81
916	435807.43	1273856.04	435807.43	1273856.04
917	435765.57	1273860.1	435765.57	1273860.1
918	435656.65	1273868.21	435656.65	1273868.21
919	435628.68	1273871.19	435628.68	1273871.19
920	435219.52	1273897.26	435219.52	1273897.26
921	435086.28	1273900.79	435086.28	1273900.79
922	434900.48	1273910.26	434900.48	1273910.26
923	434846.66	1273914.22	434846.66	1273914.22
924	434652.56	1273927.32	434652.56	1273927.32
925	434407.85	1273940.03	434407.85	1273940.03
926	434182.21	1273949.42	434182.21	1273949.42
927	434087.72	1273956.4	434087.72	1273956.4
928	434089.61	1273900.13	434089.61	1273900.13
929	434119.54	1273804.79	434119.54	1273804.79
930	434188.28	1273576.53	434188.28	1273576.53
931	434241.25	1273426.25	434241.25	1273426.25
932	434253.38	1273379.79	434253.38	1273379.79
933	434277.64	1273265.05	434277.64	1273265.05
934	434272.79	1273215.76	434272.79	1273215.76
935	434259.04	1273096.99	434259.04	1273096.99
936	434239.23	1272927.72	434239.23	1272927.72
937	434319.7	1272752.78	434319.7	1272752.78
938	434345.98	1272619.87	434345.98	1272619.87
939	434409.47	1272437.26	434409.47	1272437.26
940	434478.56	1272229.84	434478.56	1272229.84
941	434441.19	1272025.33	434441.19	1272025.33
942	434403.99	1271825.76	434403.99	1271825.76
943	434390.6	1271746.69	434390.6	1271746.69
944	434347.8	1271519.34	434347.8	1271519.34
945	434454.17	1271391.02	434454.17	1271391.02
946	434405.09	1271275.83	434405.09	1271275.83
947	434269.79	1270940.64	434269.79	1270940.64
948	434148.88	1270632.46	434148.88	1270632.46
949	434172.23	1270619.54	434172.23	1270619.54
950	434196.28	1270605.93	434196.28	1270605.93
951	434283.11	1270550.95	434283.11	1270550.95
952	434408.85	1270470.48	434408.85	1270470.48
953	434393.36	1270165.43	434393.36	1270165.43
954	434620.89	1270001.7	434620.89	1270001.7
955	434674.54	1269967.75	434674.54	1269967.75
956	434758.45	1269902.99	434758.45	1269902.99
957	434645.14	1269685.09	434645.14	1269685.09
958	434300.48	1269489.64	434300.48	1269489.64
959	433880.34	1269271.87	433880.34	1269271.87
960	433878.01	1269258.59	433878.01	1269258.59
961	433902.35	1269194.86	433902.35	1269194.86

962	433759.25	1269097.88	433759.25	1269097.88
963	433706.87	1269168.33	433706.87	1269168.33
964	433583.59	1269054.77	433583.59	1269054.77
965	433323.13	1268806.43	433323.13	1268806.43
966	433318.43	1268801.15	433318.43	1268801.15
967	433190.68	1268687.16	433190.68	1268687.16
968	433034.43	1268487.67	433034.43	1268487.67
969	432957.83	1268393.9	432957.83	1268393.9
970	432891.55	1268307.25	432891.55	1268307.25
971	432748.56	1268134.68	432748.56	1268134.68
972	432608.83	1267973.85	432608.83	1267973.85
973	432535.6	1267889.9	432535.6	1267889.9
974	432465.71	1267818.43	432465.71	1267818.43
975	432289.84	1267537.87	432289.84	1267537.87
976	432285.69	1267442.48	432285.69	1267442.48
977	432304.62	1267435.08	432304.62	1267435.08
978	432577.57	1267330.29	432577.57	1267330.29
979	432561.69	1267214.91	432561.69	1267214.91
980	432436.18	1267265.08	432436.18	1267265.08
981	432405.89	1267182.13	432405.89	1267182.13
982	432287.09	1266783.81	432287.09	1266783.81
983	432203.24	1266742.75	432203.24	1266742.75
984	431776.96	1266705.19	431776.96	1266705.19
985	431575.32	1267036.04	431575.32	1267036.04
986	431520.03	1267129.9	431520.03	1267129.9
987	431454.17	1267249.83	431454.17	1267249.83
988	431321.14	1267187.84	431321.14	1267187.84
989	431121.84	1267097.9	431121.84	1267097.9
990	431096.74	1267075.4	431096.74	1267075.4
991	430853.15	1266880.44	430853.15	1266880.44
992	430925.23	1266789.73	430925.23	1266789.73
993	431046.53	1266655.81	431046.53	1266655.81
994	430964.59	1266602.99	430964.59	1266602.99
995	431169.14	1266341.69	431169.14	1266341.69
996	431086.36	1266290.44	431086.36	1266290.44
997	431056.19	1266341.12	431056.19	1266341.12
998	430948.91	1266255.21	430948.91	1266255.21
999	430810.47	1266233	430810.47	1266233
1000	430834.22	1266170.04	430834.22	1266170.04
1001	430738.41	1266103.11	430738.41	1266103.11
1002	430628.44	1266192.01	430628.44	1266192.01
1003	430586.42	1266148.54	430586.42	1266148.54
1004	430633.49	1266039.43	430633.49	1266039.43
1005	430539.57	1265979.13	430539.57	1265979.13
1006	430528.01	1265906.78	430528.01	1265906.78
1007	430425.26	1265847.33	430425.26	1265847.33
1008	430362.09	1265984.19	430362.09	1265984.19
1009	430392.95	1266063.33	430392.95	1266063.33
1010	430303.6	1266100.44	430303.6	1266100.44
1011	430228.05	1265958.65	430228.05	1265958.65
1012	430052.94	1266125.61	430052.94	1266125.61
1013	430046	1266124.94	430046	1266124.94
1014	430029.55	1266123.35	430029.55	1266123.35
1015	429999.56	1266109.22	429999.56	1266109.22

1016	429906.8	1266080.74	429906.8	1266080.74
1017	429790.81	1266153.77	429790.81	1266153.77
1018	429691.37	1266218.39	429691.37	1266218.39
1019	429642.79	1266188.21	429642.79	1266188.21
1020	429589.43	1266231.91	429589.43	1266231.91
1021	429562.31	1266230.36	429562.31	1266230.36
1022	429481.93	1266282.66	429481.93	1266282.66
1023	429287.67	1266178.46	429287.67	1266178.46
1024	429277.14	1266173.4	429277.14	1266173.4
1025	429270.11	1266178.98	429270.11	1266178.98
1026	429255.15	1266162.83	429255.15	1266162.83
1027	429224.91	1266148.42	429224.91	1266148.42
1028	429218.82	1266065.91	429218.82	1266065.91
1029	429176.64	1266037.29	429176.64	1266037.29
1030	429105.27	1265980.39	429105.27	1265980.39
1031	428860.49	1265674.47	428860.49	1265674.47
1032	428626.12	1265381.06	428626.12	1265381.06
1033	428496.35	1265195.06	428496.35	1265195.06
1034	428375.28	1265058.29	428375.28	1265058.29
1035	428160.98	1264861.02	428160.98	1264861.02
1036	428093.24	1264787.68	428093.24	1264787.68
1037	428203.39	1264718.1	428203.39	1264718.1
1038	427975.64	1264652.4	427975.64	1264652.4
1039	427745.7	1264298.46	427745.7	1264298.46
1040	427648.16	1264197.72	427648.16	1264197.72
1041	427635.47	1263920.38	427635.47	1263920.38
1042	427754.17	1263950.48	427754.17	1263950.48
1043	427805.85	1264031.13	427805.85	1264031.13
1044	428517.08	1264103.01	428517.08	1264103.01
1045	428910.51	1264125.31	428910.51	1264125.31
1046	428882.75	1263733.84	428882.75	1263733.84
1047	428838.87	1263561.37	428838.87	1263561.37
1048	428812.68	1263376.49	428812.68	1263376.49
1049	428841.55	1263351.76	428841.55	1263351.76
1050	428764.38	1262620.93	428764.38	1262620.93
1051	428676.84	1261742.88	428676.84	1261742.88
1052	428706.34	1261674.64	428706.34	1261674.64
1053	428699.55	1261559.34	428699.55	1261559.34
1054	428669.92	1261571.01	428669.92	1261571.01
1055	428649.3	1261414.41	428649.3	1261414.41
1056	428675.35	1261416.52	428675.35	1261416.52
1057	428655.6	1261324.46	428655.6	1261324.46
1058	428703.31	1261308.4	428703.31	1261308.4
1059	428694.39	1261202.53	428694.39	1261202.53
1060	428639.41	1261205.56	428639.41	1261205.56
1061	428632.03	1261141.75	428632.03	1261141.75
1062	428513.46	1261176.83	428513.46	1261176.83
1063	428524.67	1261011.45	428524.67	1261011.45
1064	428637.38	1260947.37	428637.38	1260947.37
1065	428581.57	1260564.56	428581.57	1260564.56
1066	428588.52	1260432.55	428588.52	1260432.55
1067	428618.85	1260406.37	428618.85	1260406.37
1068	428578.29	1260223.03	428578.29	1260223.03
1069	428570.19	1260192.22	428570.19	1260192.22

1070	428566.47	1260166.23	428566.47	1260166.23
1071	428365.46	1260153.45	428365.46	1260153.45
1072	428339.28	1260156.05	428339.28	1260156.05
1073	428267.43	1260152.53	428267.43	1260152.53
1074	428089.63	1260034	428089.63	1260034
1075	428080.99	1260026.44	428080.99	1260026.44
1076	428096.74	1259832.16	428096.74	1259832.16
1077	428047.74	1259774.13	428047.74	1259774.13
1078	428042.1	1259759.98	428042.1	1259759.98
1079	428041.18	1259750.34	428041.18	1259750.34
1080	428038.51	1259649.62	428038.51	1259649.62
1081	428116.21	1259668.47	428116.21	1259668.47
1082	428169.57	1259682.94	428169.57	1259682.94
1083	428211.49	1259680.47	428211.49	1259680.47
1084	428276.63	1259692.67	428276.63	1259692.67
1085	428297.61	1259691.9	428297.61	1259691.9
1086	428342.23	1259569.97	428342.23	1259569.97
1087	428428.98	1259532.08	428428.98	1259532.08
1088	428478.92	1259544.32	428478.92	1259544.32
1089	428524.89	1259531.58	428524.89	1259531.58
1090	428552.67	1259518.07	428552.67	1259518.07
1091	428569.37	1259490.65	428569.37	1259490.65
1092	428576.39	1259454.62	428576.39	1259454.62
1093	428582.6	1259426.93	428582.6	1259426.93
1094	428617.65	1259434.88	428617.65	1259434.88
1095	428671.3	1259467.54	428671.3	1259467.54
1096	428724.01	1259498.26	428724.01	1259498.26
1097	428782.15	1259402.83	428782.15	1259402.83
1098	428914.24	1259162.27	428914.24	1259162.27
1099	428928.19	1259106.1	428928.19	1259106.1
1100	428958.79	1259039.09	428958.79	1259039.09
1101	428984.75	1259003.84	428984.75	1259003.84
1102	429037.64	1258942.38	429037.64	1258942.38
1103	429056.36	1258851.84	429056.36	1258851.84
1104	429069.98	1258747.3	429069.98	1258747.3
1105	429075.75	1258669.54	429075.75	1258669.54
1106	429075.2	1258612.12	429075.2	1258612.12
1107	429067.24	1258521.88	429067.24	1258521.88
1108	429049.25	1258421.38	429049.25	1258421.38
1109	429037.11	1258285.96	429037.11	1258285.96
1110	429020.27	1258129.62	429020.27	1258129.62
1111	429011.63	1258090.9	429011.63	1258090.9
1112	429000.81	1257976.24	429000.81	1257976.24
1113	428983.62	1257892.98	428983.62	1257892.98
1114	428968.26	1257833.9	428968.26	1257833.9
1115	428963.37	1257813.46	428963.37	1257813.46
1116	428964.41	1257791.4	428964.41	1257791.4
1117	428959.91	1257770.18	428959.91	1257770.18
1118	428979.42	1257765.86	428979.42	1257765.86
1119	428966.52	1257723.88	428966.52	1257723.88
1120	428943.47	1257658.82	428943.47	1257658.82
1121	428929.97	1257618	428929.97	1257618
1122	428910.48	1257552.76	428910.48	1257552.76
1123	428891.73	1257500.46	428891.73	1257500.46

1124	428869	1257434.54	428869	1257434.54
1125	428846.56	1257385.28	428846.56	1257385.28
1126	428808.36	1257311.74	428808.36	1257311.74
1127	428792.25	1257294.2	428792.25	1257294.2
1128	428767.08	1257245.76	428767.08	1257245.76
1129	428755.48	1257224.54	428755.48	1257224.54
1130	428750.78	1257215.94	428750.78	1257215.94
1131	428686.24	1257098.8	428686.24	1257098.8
1132	428650.51	1257038.2	428650.51	1257038.2
1133	428566.39	1256956.22	428566.39	1256956.22
1134	428047.32	1256200.85	428047.32	1256200.85
1135	427689.97	1255679.84	427689.97	1255679.84
1136	427636.71	1255608.18	427636.71	1255608.18
1137	427468.2	1255399	427468.2	1255399
1138	427363.61	1255302.16	427363.61	1255302.16
1139	427275.68	1255186.99	427275.68	1255186.99
1140	426202.7	1253597.75	426202.7	1253597.75
1141	425934.21	1253191.36	425934.21	1253191.36
1142	425845.94	1253026.07	425845.94	1253026.07
1143	425814.42	1252910.53	425814.42	1252910.53
1144	425790.19	1252840.64	425790.19	1252840.64
1145	425787.36	1252818.52	425787.36	1252818.52
1146	425784.22	1252774.61	425784.22	1252774.61
1147	425412.36	1252791.37	425412.36	1252791.37
1148	425263.12	1252789.85	425263.12	1252789.85
1149	425036.89	1252795.21	425036.89	1252795.21
1150	425035.94	1252819.02	425035.94	1252819.02
1151	425035.99	1252867.63	425035.99	1252867.63
1152	425034.9	1252910.69	425034.9	1252910.69
1153	425033.89	1252950.55	425033.89	1252950.55
1154	425032.88	1252990.44	425032.88	1252990.44
1155	425031.85	1253031.5	425031.85	1253031.5
1156	425029.57	1253113.86	425029.57	1253113.86
1157	424843.18	1253112.06	424843.18	1253112.06
1158	424802.47	1253111.73	424802.47	1253111.73
1159	424742.09	1253112.01	424742.09	1253112.01
1160	424739.4	1252893.77	424739.4	1252893.77
1161	424739.57	1252877.82	424739.57	1252877.82
1162	424913.52	1252876.56	424913.52	1252876.56
1163	424914.77	1252819.29	424914.77	1252819.29
1164	424915.48	1252794.77	424915.48	1252794.77
1165	424544.85	1252790.08	424544.85	1252790.08
1166	424499.03	1252790.09	424499.03	1252790.09
1167	424340.37	1252790.4	424340.37	1252790.4
1168	424052.51	1252791.89	424052.51	1252791.89
1169	423900.82	1252793.77	423900.82	1252793.77
1170	423850.14	1252796.83	423850.14	1252796.83
1171	423799.71	1252802.75	423799.71	1252802.75
1172	423749.16	1252811.72	423749.16	1252811.72
1173	423700.25	1252827.51	423700.25	1252827.51
1174	423653.21	1252846.23	423653.21	1252846.23
1175	423602.67	1252867.92	423602.67	1252867.92
1176	423480.47	1252922.52	423480.47	1252922.52
1177	423399.94	1252959.5	423399.94	1252959.5

1178	423289.06	1253010.77	423289.06	1253010.77
1179	423256.51	1253025.61	423256.51	1253025.61
1180	423215.85	1253043.74	423215.85	1253043.74
1181	423199.16	1253051.18	423199.16	1253051.18
1182	423148.68	1253072.42	423148.68	1253072.42
1183	423125.59	1253082.2	423125.59	1253082.2
1184	423113.11	1253087.48	423113.11	1253087.48
1185	423068.1	1253105.11	423068.1	1253105.11
1186	423041	1253116.64	423041	1253116.64
1187	423019.33	1253123.9	423019.33	1253123.9
1188	422931.78	1253147.21	422931.78	1253147.21
1189	422865.24	1253164.86	422865.24	1253164.86
1190	422850.41	1253168.72	422850.41	1253168.72
1191	422710.42	1253206.94	422710.42	1253206.94
1192	422409.64	1253289.07	422409.64	1253289.07
1193	422305.31	1253315.7	422305.31	1253315.7
1194	422249.42	1253329.28	422249.42	1253329.28
1195	422182.6	1253344.52	422182.6	1253344.52
1196	422075.54	1253361.47	422075.54	1253361.47
1197	421989.6	1253370.08	421989.6	1253370.08
1198	421905.95	1253369.41	421905.95	1253369.41
1199	421826.43	1253361.29	421826.43	1253361.29
1200	421724.24	1253346.13	421724.24	1253346.13
1201	421693.75	1253336.28	421693.75	1253336.28
1202	421673.44	1253328.39	421673.44	1253328.39
1203	421631.54	1253310.48	421631.54	1253310.48
1204	421579.49	1253281.74	421579.49	1253281.74
1205	421508.23	1253232.64	421508.23	1253232.64
1206	421420.69	1253166.44	421420.69	1253166.44
1207	421366.19	1253116.52	421366.19	1253116.52
1208	421295.87	1253039.3	421295.87	1253039.3
1209	421258.76	1252992.84	421258.76	1252992.84
1210	421187	1252891.24	421187	1252891.24
1211	421135.64	1252816.68	421135.64	1252816.68
1212	421129.85	1252738.79	421129.85	1252738.79
1213	420952.65	1252755.83	420952.65	1252755.83
1214	420786.82	1252800.5	420786.82	1252800.5
1215	420573.27	1252895.54	420573.27	1252895.54
1216	420464.23	1252939.46	420464.23	1252939.46
1217	420282.49	1252958.39	420282.49	1252958.39
1218	420111.74	1252934.54	420111.74	1252934.54
1219	419989.82	1252903.49	419989.82	1252903.49
1220	419854.65	1252841.77	419854.65	1252841.77
1221	419709.24	1252784.28	419709.24	1252784.28
1222	419540.74	1252741.67	419540.74	1252741.67
1223	418974.05	1252865.88	418974.05	1252865.88
1224	418974.58	1252792.68	418974.58	1252792.68
1225	418959.66	1252747.15	418959.66	1252747.15
1226	418897.07	1252752.57	418897.07	1252752.57
1227	418720.37	1252760.77	418720.37	1252760.77
1228	418711.04	1252583.45	418711.04	1252583.45
1229	418707.06	1252492.61	418707.06	1252492.61
1230	418604.69	1252502.13	418604.69	1252502.13
1231	418608.54	1252410.82	418608.54	1252410.82

1232	418613.65	1251631.29	418613.65	1251631.29
1233	418343.61	1251633.34	418343.61	1251633.34
1234	417913.44	1251649.62	417913.44	1251649.62
1235	417917.32	1251613.3	417917.32	1251613.3
1236	417930.63	1251488.7	417930.63	1251488.7
1237	417934.2	1251433.72	417934.2	1251433.72
1238	418303.18	1251293.73	418303.18	1251293.73
1239	418557.89	1251188.62	418557.89	1251188.62
1240	418558.06	1250725.46	418558.06	1250725.46
1241	418630.82	1250623.01	418630.82	1250623.01
1242	418751.7	1250437.73	418751.7	1250437.73
1243	418748.08	1250424.71	418748.08	1250424.71
1244	418738.19	1250418.94	418738.19	1250418.94
1245	418770.76	1250326.6	418770.76	1250326.6
1246	418833.42	1250158.39	418833.42	1250158.39
1247	418822.05	1250127.63	418822.05	1250127.63
1248	418615.97	1250031.73	418615.97	1250031.73
1249	418630.81	1249891.56	418630.81	1249891.56
1250	418513.99	1249860.44	418513.99	1249860.44
1251	418511.32	1249842.45	418511.32	1249842.45
1252	418511.68	1249822.51	418511.68	1249822.51
1253	418497.19	1249818.79	418497.19	1249818.79
1254	418494.15	1249813.58	418494.15	1249813.58
1255	418468.1	1249802	418468.1	1249802
1256	418459.56	1249805.77	418459.56	1249805.77
1257	418443.23	1249816.07	418443.23	1249816.07
1258	418429.66	1249823.1	418429.66	1249823.1
1259	418406.29	1249830.64	418406.29	1249830.64
1260	418383.93	1249831.9	418383.93	1249831.9
1261	418350.01	1249824.11	418350.01	1249824.11
1262	418343.6	1249822.06	418343.6	1249822.06
1263	418341.59	1249826.76	418341.59	1249826.76
1264	418217.74	1249805.55	418217.74	1249805.55
1265	418195.48	1249798.46	418195.48	1249798.46
1266	418196.89	1249791.29	418196.89	1249791.29
1267	418183.36	1249780.54	418183.36	1249780.54
1268	418153.47	1249768.9	418153.47	1249768.9
1269	418115.97	1249762.55	418115.97	1249762.55
1270	418054.86	1249769.69	418054.86	1249769.69
1271	418040.77	1249747.14	418040.77	1249747.14
1272	418036.09	1249758.82	418036.09	1249758.82
1273	418009.08	1249748.87	418009.08	1249748.87
1274	417993.38	1249743.12	417993.38	1249743.12
1275	417983.51	1249739.63	417983.51	1249739.63
1276	417965.6	1249808.84	417965.6	1249808.84
1277	417964.67	1249819.95	417964.67	1249819.95
1278	417964.66	1249855.48	417964.66	1249855.48
1279	417950.88	1249848.16	417950.88	1249848.16
1280	417798.81	1249782.93	417798.81	1249782.93
1281	417768.94	1249769.28	417768.94	1249769.28
1282	417745.92	1249761.59	417745.92	1249761.59
1283	417744.31	1249766.51	417744.31	1249766.51
1284	417719.42	1249757.28	417719.42	1249757.28
1285	417566.19	1249746.75	417566.19	1249746.75

1286	417521.96	1249729.63	417521.96	1249729.63
1287	417497.05	1249771.94	417497.05	1249771.94
1288	417441.15	1249830.59	417441.15	1249830.59
1289	417368.97	1249739.62	417368.97	1249739.62
1290	417341	1249699.7	417341	1249699.7
1291	417327.86	1249611.76	417327.86	1249611.76
1292	417397.02	1249438.27	417397.02	1249438.27
1293	417403.17	1249411.51	417403.17	1249411.51
1294	417373.53	1249368.88	417373.53	1249368.88
1295	417155.61	1249234.51	417155.61	1249234.51
1296	417096.46	1249127.1	417096.46	1249127.1
1297	417030.47	1249254.77	417030.47	1249254.77
1298	416978.86	1249254.46	416978.86	1249254.46
1299	416939.96	1249277.41	416939.96	1249277.41
1300	416915.29	1249270.13	416915.29	1249270.13
1301	416884.5	1249232.28	416884.5	1249232.28
1302	416889.25	1249229.87	416889.25	1249229.87
1303	416879.46	1249211.77	416879.46	1249211.77
1304	416874.64	1249214.12	416874.64	1249214.12
1305	416855.9	1249178.33	416855.9	1249178.33
1306	416836.28	1249143.5	416836.28	1249143.5
1307	416801.1	1249145.32	416801.1	1249145.32
1308	416730.52	1249171.09	416730.52	1249171.09
1309	416652.68	1249203.61	416652.68	1249203.61
1310	416428.32	1249120.89	416428.32	1249120.89
1311	416084.25	1248929.97	416084.25	1248929.97
1312	416167.54	1248732.93	416167.54	1248732.93
1313	416170.54	1248662.33	416170.54	1248662.33
1314	416185.76	1248692.45	416185.76	1248692.45
1315	416192	1248707.79	416192	1248707.79
1316	416222.69	1248698.46	416222.69	1248698.46
1317	416244.47	1248692.62	416244.47	1248692.62
1318	416253.54	1248700.04	416253.54	1248700.04
1319	416271.32	1248690.03	416271.32	1248690.03
1320	416259.7	1248663.74	416259.7	1248663.74
1321	416327.09	1248639.41	416327.09	1248639.41
1322	416363.1	1248630.18	416363.1	1248630.18
1323	416445.63	1248570.41	416445.63	1248570.41
1324	416704.74	1248516.52	416704.74	1248516.52
1325	416723.5	1248533.2	416723.5	1248533.2
1326	416760.9	1248522.58	416760.9	1248522.58
1327	416806.16	1248516.92	416806.16	1248516.92
1328	416831.44	1248513.49	416831.44	1248513.49
1329	416868.72	1248528.89	416868.72	1248528.89
1330	416876.68	1248520.38	416876.68	1248520.38
1331	416886.3	1248503.47	416886.3	1248503.47
1332	416886.36	1248488.32	416886.36	1248488.32
1333	416883.8	1248471.68	416883.8	1248471.68
1334	416923.18	1248512.87	416923.18	1248512.87
1335	416940.65	1248522.3	416940.65	1248522.3
1336	416980.48	1248523.35	416980.48	1248523.35
1337	417003.54	1248521.95	417003.54	1248521.95
1338	417015.77	1248531.39	417015.77	1248531.39
1339	417096.83	1248579.96	417096.83	1248579.96

1340	417117.1	1248653.02	417117.1	1248653.02
1341	417172.78	1248809.03	417172.78	1248809.03
1342	417168.45	1248720	417168.45	1248720
1343	417192.37	1248687.05	417192.37	1248687.05
1344	417270.75	1248685.48	417270.75	1248685.48
1345	417377.19	1248688.73	417377.19	1248688.73
1346	417397.03	1248691.81	417397.03	1248691.81
1347	417492.82	1248707	417492.82	1248707
1348	417501.1	1248701.55	417501.1	1248701.55
1349	417503.89	1248691.07	417503.89	1248691.07
1350	417490.96	1248680.93	417490.96	1248680.93
1351	417488.36	1248671.9	417488.36	1248671.9
1352	417494.11	1248662.07	417494.11	1248662.07
1353	417511.58	1248661.72	417511.58	1248661.72
1354	417541.98	1248657.87	417541.98	1248657.87
1355	417541.98	1248644.95	417541.98	1248644.95
1356	417533.94	1248640.05	417533.94	1248640.05
1357	417511.03	1248638.8	417511.03	1248638.8
1358	417505.27	1248633.74	417505.27	1248633.74
1359	417506.69	1248621.88	417506.69	1248621.88
1360	417524.16	1248615.25	417524.16	1248615.25
1361	417545.12	1248616.99	417545.12	1248616.99
1362	417566.79	1248624.33	417566.79	1248624.33
1363	417588.8	1248620.49	417588.8	1248620.49
1364	417596.14	1248611.05	417596.14	1248611.05
1365	417597.18	1248594.28	417597.18	1248594.28
1366	417609.06	1248584.5	417609.06	1248584.5
1367	417630.73	1248580.31	417630.73	1248580.31
1368	417700.3	1248571.69	417700.3	1248571.69
1369	417749.18	1248565.63	417749.18	1248565.63
1370	417899.07	1248572.97	417899.07	1248572.97
1371	417914.79	1248571.92	417914.79	1248571.92
1372	417932.96	1248560.39	417932.96	1248560.39
1373	417947.29	1248561.79	417947.29	1248561.79
1374	418021.01	1248590.44	418021.01	1248590.44
1375	418064.69	1248623.63	418064.69	1248623.63
1376	418101.38	1248656.48	418101.38	1248656.48
1377	418134.92	1248711.33	418134.92	1248711.33
1378	418162.57	1248769.07	418162.57	1248769.07
1379	418179.12	1248814.93	418179.12	1248814.93
1380	418182.61	1248876.95	418182.61	1248876.95
1381	418175.63	1248895.3	418175.63	1248895.3
1382	418186.98	1248902.28	418186.98	1248902.28
1383	418242.01	1248885.69	418242.01	1248885.69
1384	418267.35	1248888.31	418267.35	1248888.31
1385	418313.64	1248926.74	418313.64	1248926.74
1386	418477.76	1249017.39	418477.76	1249017.39
1387	418479.06	1248913.54	418479.06	1248913.54
1388	418488.13	1248845.99	418488.13	1248845.99
1389	418491.62	1248806.55	418491.62	1248806.55
1390	418596	1248782.43	418596	1248782.43
1391	418579.76	1248689.92	418579.76	1248689.92
1392	418559.93	1248686.75	418559.93	1248686.75
1393	418564.79	1248612.5	418564.79	1248612.5

1394	418512.63	1248621.85	418512.63	1248621.85
1395	418514.04	1248573.29	418514.04	1248573.29
1396	418507.97	1248573.94	418507.97	1248573.94
1397	418509.31	1247456.94	418509.31	1247456.94
1398	418004.4	1247452.87	418004.4	1247452.87
1399	417825.13	1247448.34	417825.13	1247448.34
1400	417825.2	1247443.34	417825.2	1247443.34
1401	417649.7	1247440.96	417649.7	1247440.96
1402	417576.59	1247441.97	417576.59	1247441.97
1403	417532.81	1247440.96	417532.81	1247440.96
1404	417177.86	1247472.64	417177.86	1247472.64
1405	417150.51	1247474.05	417150.51	1247474.05
1406	417122.78	1247476.55	417122.78	1247476.55
1407	416995.15	1247503.61	416995.15	1247503.61
1408	416891.82	1247530.91	416891.82	1247530.91
1409	416597.57	1247620.28	416597.57	1247620.28
1410	416437.44	1247655.56	416437.44	1247655.56
1411	416250.87	1247696.66	416250.87	1247696.66
1412	416244.61	1247698.25	416244.61	1247698.25
1413	416247.98	1247661.08	416247.98	1247661.08
1414	416100.48	1247704.82	416100.48	1247704.82
1415	415879.35	1247768.75	415879.35	1247768.75
1416	415518.13	1247873.01	415518.13	1247873.01
1417	415430.24	1247896.22	415430.24	1247896.22
1418	415352.37	1247918.64	415352.37	1247918.64
1419	415257.9	1247945.58	415257.9	1247945.58
1420	415214.14	1247957.69	415214.14	1247957.69
1421	415140.18	1247979.79	415140.18	1247979.79
1422	415043.3	1248013.28	415043.3	1248013.28
1423	414969.1	1248047.34	414969.1	1248047.34
1424	414941.92	1248061.79	414941.92	1248061.79
1425	414912.38	1248083.56	414912.38	1248083.56
1426	414886.49	1248111.16	414886.49	1248111.16
1427	414843.36	1248155.79	414843.36	1248155.79
1428	414826.32	1248177.78	414826.32	1248177.78
1429	414801.73	1248223.05	414801.73	1248223.05
1430	414768.94	1248287.94	414768.94	1248287.94
1431	414752.77	1248329.3	414752.77	1248329.3
1432	414745.65	1248356.03	414745.65	1248356.03
1433	414745.01	1248383.85	414745.01	1248383.85
1434	414746.08	1248404.97	414746.08	1248404.97
1435	414749.56	1248417.35	414749.56	1248417.35
1436	414756.01	1248439.9	414756.01	1248439.9
1437	414763.56	1248461.89	414763.56	1248461.89
1438	414773.48	1248481.94	414773.48	1248481.94
1439	414798.93	1248528.72	414798.93	1248528.72
1440	414870.54	1248660.88	414870.54	1248660.88
1441	414912.16	1248737.42	414912.16	1248737.42
1442	414971.48	1248845.86	414971.48	1248845.86
1443	415026.12	1248937.14	415026.12	1248937.14
1444	415077.98	1249026.99	415077.98	1249026.99
1445	415125.48	1249113.84	415125.48	1249113.84
1446	415180.61	1249218.69	415180.61	1249218.69
1447	415245.28	1249333.28	415245.28	1249333.28

1448	415276.72	1249387.8	415276.72	1249387.8
1449	415299.96	1249429.03	415299.96	1249429.03
1450	415334.26	1249488.97	415334.26	1249488.97
1451	415372.22	1249557.53	415372.22	1249557.53
1452	415394.44	1249599.78	415394.44	1249599.78
1453	415437.36	1249674.81	415437.36	1249674.81
1454	415480.09	1249752.87	415480.09	1249752.87
1455	415582.78	1249935.62	415582.78	1249935.62
1456	415557.73	1249948.55	415557.73	1249948.55
1457	415549.1	1249934.7	415549.1	1249934.7
1458	415183.83	1249268.03	415183.83	1249268.03
1459	415130.55	1249318.6	415130.55	1249318.6
1460	414916.47	1249468.69	414916.47	1249468.69
1461	414833.38	1249473.45	414833.38	1249473.45
1462	414768.3	1249421.17	414768.3	1249421.17
1463	414677.7	1249417.47	414677.7	1249417.47
1464	414677.7	1249389.45	414677.7	1249389.45
1465	414719.48	1249362.52	414719.48	1249362.52
1466	414755.06	1249319.3	414755.06	1249319.3
1467	414849.58	1249261.36	414849.58	1249261.36
1468	414864.35	1249239.79	414864.35	1249239.79
1469	414864.15	1249204.74	414864.15	1249204.74
1470	414911.87	1249222.55	414911.87	1249222.55
1471	414935.84	1249196.17	414935.84	1249196.17
1472	414971.98	1249110.99	414971.98	1249110.99
1473	414971.07	1249051.14	414971.07	1249051.14
1474	415033.54	1249002.85	415033.54	1249002.85
1475	415006.28	1248956.8	415006.28	1248956.8
1476	414909.86	1249015.98	414909.86	1249015.98
1477	414842.07	1249078.45	414842.07	1249078.45
1478	414697.54	1249187.92	414697.54	1249187.92
1479	414697.73	1249185.87	414697.73	1249185.87
1480	414632.33	1249137.01	414632.33	1249137.01
1481	414611.09	1249144.92	414611.09	1249144.92
1482	414512.1	1249038.48	414512.1	1249038.48
1483	414373.35	1248882.93	414373.35	1248882.93
1484	414272.95	1248752.56	414272.95	1248752.56
1485	414210.42	1248672.24	414210.42	1248672.24
1486	414164.12	1248602.3	414164.12	1248602.3
1487	414138.94	1248538.6	414138.94	1248538.6
1488	414094.6	1248479.31	414094.6	1248479.31
1489	413971.56	1248580.93	413971.56	1248580.93
1490	413825.1	1248698.86	413825.1	1248698.86
1491	413678.63	1248816.78	413678.63	1248816.78
1492	413382.46	1249053.06	413382.46	1249053.06
1493	413392.93	1249167.4	413392.93	1249167.4
1494	413392.74	1249168.8	413392.74	1249168.8
1495	413394.7	1249257.88	413394.7	1249257.88
1496	413449.92	1249540.04	413449.92	1249540.04
1497	413398.76	1249540.72	413398.76	1249540.72
1498	413398.63	1249566.38	413398.63	1249566.38
1499	413549.69	1249563.44	413549.69	1249563.44
1500	413745.55	1249560.89	413745.55	1249560.89
1501	413960.26	1249554.69	413960.26	1249554.69

1502	414118.53	1249565.11	414118.53	1249565.11
1503	414306.11	1249563.95	414306.11	1249563.95
1504	414309.78	1249564.7	414309.78	1249564.7
1505	414374.62	1249565.25	414374.62	1249565.25
1506	414439.41	1249538.73	414439.41	1249538.73
1507	414426.82	1249588.18	414426.82	1249588.18
1508	414465.93	1249651.26	414465.93	1249651.26
1509	414464.36	1249652.28	414464.36	1249652.28
1510	414442.52	1249668.29	414442.52	1249668.29
1511	414442.18	1249691.19	414442.18	1249691.19
1512	414464.51	1249700.06	414464.51	1249700.06
1513	414462.51	1249716.06	414462.51	1249716.06
1514	414480.59	1249717.94	414480.59	1249717.94
1515	414482.55	1249786.59	414482.55	1249786.59
1516	414454.77	1249785.7	414454.77	1249785.7
1517	414376.25	1249790.59	414376.25	1249790.59
1518	414387.17	1249806.16	414387.17	1249806.16
1519	414439.47	1249919.94	414439.47	1249919.94
1520	414473.21	1249952.52	414473.21	1249952.52
1521	414473.73	1249960.36	414473.73	1249960.36
1522	414504.7	1249998.03	414504.7	1249998.03
1523	414535.77	1250029.46	414535.77	1250029.46
1524	414570.5	1250042.59	414570.5	1250042.59
1525	414623.03	1250073.92	414623.03	1250073.92
1526	414632.78	1250087.48	414632.78	1250087.48
1527	414631.12	1250090.23	414631.12	1250090.23
1528	414626.16	1250093.71	414626.16	1250093.71
1529	414645.1	1250125.09	414645.1	1250125.09
1530	414666.58	1250119.28	414666.58	1250119.28
1531	414645.63	1250165.33	414645.63	1250165.33
1532	414616.07	1250169.47	414616.07	1250169.47
1533	414597.11	1250162.25	414597.11	1250162.25
1534	414604.94	1250200.82	414604.94	1250200.82
1535	414598.86	1250236.51	414598.86	1250236.51
1536	414614.61	1250256.07	414614.61	1250256.07
1537	414617.59	1250256.85	414617.59	1250256.85
1538	414626.76	1250247.44	414626.76	1250247.44
1539	414637.38	1250260.46	414637.38	1250260.46
1540	414638.84	1250262.49	414638.84	1250262.49
1541	414642.16	1250263.38	414642.16	1250263.38
1542	414641.41	1250266.09	414641.41	1250266.09
1543	414647.94	1250275.25	414647.94	1250275.25
1544	414668.63	1250300.99	414668.63	1250300.99
1545	414682.17	1250295.58	414682.17	1250295.58
1546	414694.49	1250317.23	414694.49	1250317.23
1547	414718.37	1250314.88	414718.37	1250314.88
1548	414752.15	1250316.81	414752.15	1250316.81
1549	414786.7	1250327	414786.7	1250327
1550	414817.86	1250342.45	414817.86	1250342.45
1551	414839.64	1250351.17	414839.64	1250351.17
1552	414850.82	1250359.8	414850.82	1250359.8
1553	414866.73	1250369.68	414866.73	1250369.68
1554	414877.84	1250377.94	414877.84	1250377.94
1555	414894.55	1250399.51	414894.55	1250399.51

1556	414905.54	1250418.02	414905.54	1250418.02
1557	414915.25	1250434.55	414915.25	1250434.55
1558	414924.09	1250453.71	414924.09	1250453.71
1559	414928.08	1250475.26	414928.08	1250475.26
1560	414933.72	1250492.44	414933.72	1250492.44
1561	414947.81	1250508.97	414947.81	1250508.97
1562	414954.7	1250521.9	414954.7	1250521.9
1563	414952.92	1250529.23	414952.92	1250529.23
1564	414946.71	1250533.96	414946.71	1250533.96
1565	414937.88	1250541.79	414937.88	1250541.79
1566	414937.26	1250548.75	414937.26	1250548.75
1567	414947.58	1250562.17	414947.58	1250562.17
1568	414962.19	1250575.73	414962.19	1250575.73
1569	414972.04	1250590.31	414972.04	1250590.31
1570	414973.19	1250607.82	414973.19	1250607.82
1571	414971.66	1250622.29	414971.66	1250622.29
1572	414958.86	1250632.42	414958.86	1250632.42
1573	414929.66	1250644.24	414929.66	1250644.24
1574	414877.22	1250638.74	414877.22	1250638.74
1575	414814.04	1250635.24	414814.04	1250635.24
1576	414790.25	1250647.52	414790.25	1250647.52
1577	414763.37	1250658.55	414763.37	1250658.55
1578	414732.23	1250672.09	414732.23	1250672.09
1579	414708.74	1250675.68	414708.74	1250675.68
1580	414670.25	1250679.06	414670.25	1250679.06
1581	414648.15	1250679.26	414648.15	1250679.26
1582	414586.7	1250688.52	414586.7	1250688.52
1583	414572.02	1250709.26	414572.02	1250709.26
1584	414567.79	1250739.86	414567.79	1250739.86
1585	414564.37	1250773.29	414564.37	1250773.29
1586	414572.61	1250824.38	414572.61	1250824.38
1587	414554.7	1250899.92	414554.7	1250899.92
1588	414470.52	1250992.89	414470.52	1250992.89
1589	414398.57	1251047.33	414398.57	1251047.33
1590	414298.04	1251127.92	414298.04	1251127.92
1591	414234.29	1251202.72	414234.29	1251202.72
1592	414197.35	1251241.64	414197.35	1251241.64
1593	414121.27	1251275.03	414121.27	1251275.03
1594	414074.34	1251286.69	414074.34	1251286.69
1595	414032.99	1251284.35	414032.99	1251284.35
1596	414010.26	1251273.11	414010.26	1251273.11
1597	413994.13	1251263.27	413994.13	1251263.27
1598	413986.57	1251255.71	413986.57	1251255.71
1599	413969.85	1251238.59	413969.85	1251238.59
1600	413948.38	1251216.94	413948.38	1251216.94
1601	413949.62	1251214.45	413949.62	1251214.45
1602	413944.65	1251206.99	413944.65	1251206.99
1603	413928.37	1251187.53	413928.37	1251187.53
1604	413916.09	1251173.06	413916.09	1251173.06
1605	413903.25	1251140.04	413903.25	1251140.04
1606	413899.88	1251112.38	413899.88	1251112.38
1607	413923.55	1251069.76	413923.55	1251069.76
1608	413916.55	1251047.05	413916.55	1251047.05
1609	413898.57	1251027.68	413898.57	1251027.68

1610	413879.24	1251008.2	413879.24	1251008.2
1611	413846.98	1251006.01	413846.98	1251006.01
1612	413805.53	1251021.14	413805.53	1251021.14
1613	413777.59	1251043.8	413777.59	1251043.8
1614	413764.89	1251059.5	413764.89	1251059.5
1615	413738.4	1251067.79	413738.4	1251067.79
1616	413717.66	1251067.79	413717.66	1251067.79
1617	413674.32	1251059.94	413674.32	1251059.94
1618	413636.05	1251040.11	413636.05	1251040.11
1619	413628.44	1251123.32	413628.44	1251123.32
1620	413628.44	1251153.32	413628.44	1251153.32
1621	413628.44	1251183.31	413628.44	1251183.31
1622	413627.5	1251248.58	413627.5	1251248.58
1623	413626.55	1251313.85	413626.55	1251313.85
1624	413626.93	1251394.97	413626.93	1251394.97
1625	413627.31	1251476.08	413627.31	1251476.08
1626	413627.68	1251594.55	413627.68	1251594.55
1627	413628.82	1251672.65	413628.82	1251672.65
1628	413626.7	1251755.77	413626.7	1251755.77
1629	413624.11	1251923.57	413624.11	1251923.57
1630	413624.97	1251995.36	413624.97	1251995.36
1631	413280.48	1251996.72	413280.48	1251996.72
1632	413075.62	1251996.89	413075.62	1251996.89
1633	413076.7	1252054.76	413076.7	1252054.76
1634	413078.59	1252171.34	413078.59	1252171.34
1635	413085.74	1252719.05	413085.74	1252719.05
1636	413085.9	1252745.15	413085.9	1252745.15
1637	413087.95	1252867.82	413087.95	1252867.82
1638	413089.08	1252956.48	413089.08	1252956.48
1639	413089.46	1253049.67	413089.46	1253049.67
1640	413090.59	1253205.11	413090.59	1253205.11
1641	413092.75	1253278.57	413092.75	1253278.57
1642	413093.27	1253800.43	413093.27	1253800.43
1643	413093.15	1253830.25	413093.15	1253830.25
1644	413133.97	1253833.52	413133.97	1253833.52
1645	413288.74	1253836.37	413288.74	1253836.37
1646	413390.32	1253842.92	413390.32	1253842.92
1647	413477.39	1253839.25	413477.39	1253839.25
1648	413630.31	1253834.46	413630.31	1253834.46
1649	413638.57	1253834.09	413638.57	1253834.09
1650	413835.94	1253830.81	413835.94	1253830.81
1651	414031.83	1253828.17	414031.83	1253828.17
1652	414174.89	1253822.84	414174.89	1253822.84
1653	414176.4	1253970.41	414176.4	1253970.41
1654	414177.53	1254071.15	414177.53	1254071.15
1655	414178.66	1254171.88	414178.66	1254171.88
1656	414179.85	1254260.97	414179.85	1254260.97
1657	414181.64	1254376.61	414181.64	1254376.61
1658	414189.47	1254882.36	414189.47	1254882.36
1659	414397.17	1254879.97	414397.17	1254879.97
1660	414705.8	1254877.11	414705.8	1254877.11
1661	414704.39	1254776.76	414704.39	1254776.76
1662	414704.49	1254660.29	414704.49	1254660.29
1663	414703.58	1254565.69	414703.58	1254565.69

1664	414701.11	1254424.87	414701.11	1254424.87
1665	414699.22	1254258.92	414699.22	1254258.92
1666	414696.27	1253811.56	414696.27	1253811.56
1667	414794.24	1253809.81	414794.24	1253809.81
1668	414905.75	1253807.87	414905.75	1253807.87
1669	414992.72	1253805.28	414992.72	1253805.28
1670	415031.57	1253804.71	415031.57	1253804.71
1671	415121.81	1253803.4	415121.81	1253803.4
1672	415277.32	1253799.25	415277.32	1253799.25
1673	415300.34	1253799.25	415300.34	1253799.25
1674	415403.21	1253794.87	415403.21	1253794.87
1675	415453.34	1253793.17	415453.34	1253793.17
1676	415787.72	1253790.26	415787.72	1253790.26
1677	416327.89	1253781.32	416327.89	1253781.32
1678	416327.85	1253820.68	416327.85	1253820.68
1679	416327.85	1253821.18	416327.85	1253821.18
1680	416327.86	1253821.35	416327.86	1253821.35
1681	416327.86	1253825.33	416327.86	1253825.33
1682	416327.67	1254010.14	416327.67	1254010.14
1683	416382.08	1254010.14	416382.08	1254010.14
1684	416381.9	1254267.29	416381.9	1254267.29
1685	416381.28	1254658.6	416381.28	1254658.6
1686	416380.64	1254847.43	416380.64	1254847.43
1687	416533.65	1254844.36	416533.65	1254844.36
1688	416667.26	1254840.97	416667.26	1254840.97
1689	416845.04	1254836.06	416845.04	1254836.06
1690	416885.13	1254836.69	416885.13	1254836.69
1691	417031.12	1254832.67	417031.12	1254832.67
1692	417199.47	1254829.27	417199.47	1254829.27
1693	417368.94	1254829.27	417368.94	1254829.27
1694	417370.25	1254866.99	417370.25	1254866.99
1695	417389.2	1254868.14	417389.2	1254868.14
1696	417490.52	1254868.14	417490.52	1254868.14
1697	417610.55	1254867.39	417610.55	1254867.39
1698	417892.41	1254868.68	417892.41	1254868.68
1699	417892.05	1254901.42	417892.05	1254901.42
1700	417891.9	1254988.15	417891.9	1254988.15
1701	417892.33	1255081.5	417892.33	1255081.5
1702	417891.9	1255180.24	417891.9	1255180.24
1703	417892.33	1255278.4	417892.33	1255278.4
1704	417892.23	1255360.72	417892.23	1255360.72
1705	417892.66	1255437.41	417892.66	1255437.41
1706	417891.15	1255571.51	417891.15	1255571.51
1707	417891.32	1255594.73	417891.32	1255594.73
1708	417891.56	1255627.21	417891.56	1255627.21
1709	417981.75	1255593.43	417981.75	1255593.43
1710	418045.81	1255592.35	418045.81	1255592.35
1711	418107.06	1255589.77	418107.06	1255589.77
1712	418217.06	1255587.83	418217.06	1255587.83
1713	418312.4	1255585.67	418312.4	1255585.67
1714	418396.94	1255583.94	418396.94	1255583.94
1715	418486.2	1255581.79	418486.2	1255581.79
1716	418649.73	1255580.28	418649.73	1255580.28
1717	418746.36	1255579.2	418746.36	1255579.2

1718	418875.34	1255577.26	418875.34	1255577.26
1719	418956.23	1255577.48	418956.23	1255577.48
1720	418965.5	1255920.01	418965.5	1255920.01
1721	416889.21	1255908.39	416889.21	1255908.39
1722	416451.49	1255920.98	416451.49	1255920.98
1723	416116.43	1255918.08	416116.43	1255918.08
1724	415803.3	1255908.11	415803.3	1255908.11
1725	415806.55	1256650.35	415806.55	1256650.35
1726	415720.16	1256590.74	415720.16	1256590.74
1727	415546	1256380.61	415546	1256380.61
1728	414934.52	1256102.32	414934.52	1256102.32
1729	414126.17	1255634.73	414126.17	1255634.73
1730	413957.68	1255651.76	413957.68	1255651.76
1731	413425.72	1255324.26	413425.72	1255324.26
1732	413245.88	1254911.56	413245.88	1254911.56
1733	412980.85	1254926.71	412980.85	1254926.71
1734	412718.43	1254851.2	412718.43	1254851.2
1735	412758.54	1254696.93	412758.54	1254696.93
1736	412741.36	1254688.32	412741.36	1254688.32
1737	412712.54	1254674.54	412712.54	1254674.54
1738	412705.05	1254693.52	412705.05	1254693.52
1739	412667.05	1254777.16	412667.05	1254777.16
1740	412663.51	1254787.41	412663.51	1254787.41
1741	412524.55	1255191.83	412524.55	1255191.83
1742	412421.89	1255148.49	412421.89	1255148.49
1743	412260.38	1255198.74	412260.38	1255198.74
1744	412021.74	1255052.34	412021.74	1255052.34
1745	411891.41	1254977.91	411891.41	1254977.91
1746	411776.8	1254953.11	411776.8	1254953.11
1747	411763.52	1254935.99	411763.52	1254935.99
1748	411731.38	1254922.36	411731.38	1254922.36
1749	411656.01	1254931.47	411656.01	1254931.47
1750	411639.49	1254914.67	411639.49	1254914.67
1751	411653.11	1254899.3	411653.11	1254899.3
1752	411695.04	1254883.23	411695.04	1254883.23
1753	411704.47	1254870.65	411704.47	1254870.65
1754	411691.9	1254859.47	411691.9	1254859.47
1755	411655.21	1254851.08	411655.21	1254851.08
1756	411613.98	1254833.61	411613.98	1254833.61
1757	411558.42	1254832.21	411558.42	1254832.21
1758	411538.86	1254820.33	411538.86	1254820.33
1759	411516.59	1254815.44	411516.59	1254815.44
1760	411495.86	1254799.47	411495.86	1254799.47
1761	411460.98	1254775.05	411460.98	1254775.05
1762	411434.55	1254756.49	411434.55	1254756.49
1763	411342.49	1254691.75	411342.49	1254691.75
1764	411156.61	1254561.42	411156.61	1254561.42
1765	410965.48	1254485.25	410965.48	1254485.25
1766	410754.79	1254458	410754.79	1254458
1767	410495.18	1254242.41	410495.18	1254242.41
1768	410453.54	1254281.43	410453.54	1254281.43
1769	410392.45	1254335.38	410392.45	1254335.38
1770	410332.7	1254389.16	410332.7	1254389.16
1771	410232.07	1254330.81	410232.07	1254330.81

1772	410167.43	1254288.19	410167.43	1254288.19
1773	410117.47	1254259.88	410117.47	1254259.88
1774	410045.14	1254218.65	410045.14	1254218.65
1775	409994.48	1254202.58	409994.48	1254202.58
1776	409955.69	1254206.42	409955.69	1254206.42
1777	409911.67	1254226.69	409911.67	1254226.69
1778	409859.26	1254248	409859.26	1254248
1779	409811.39	1254265.12	409811.39	1254265.12
1780	409763.17	1254266.87	409763.17	1254266.87
1781	409716.7	1254260.23	409716.7	1254260.23
1782	409685.6	1254248.7	409685.6	1254248.7
1783	409642.98	1254206.77	409642.98	1254206.77
1784	409590.91	1254128.86	409590.91	1254128.86
1785	409539.9	1254083.43	409539.9	1254083.43
1786	409486.09	1254054.43	409486.09	1254054.43
1787	409392.1	1254021.24	409392.1	1254021.24
1788	409308.94	1253996.43	409308.94	1253996.43
1789	409227.18	1253980.36	409227.18	1253980.36
1790	409171.97	1253967.43	409171.97	1253967.43
1791	409113.27	1253946.47	409113.27	1253946.47
1792	409057.37	1253916.07	409057.37	1253916.07
1793	409016.14	1253886.37	409016.14	1253886.37
1794	408974.56	1253848.98	408974.56	1253848.98
1795	408969.67	1253827.32	408969.67	1253827.32
1796	409001.12	1253817.19	409001.12	1253817.19
1797	409016.84	1253774.56	409016.84	1253774.56
1798	409007.75	1253761.98	409007.75	1253761.98
1799	408990.28	1253761.63	408990.28	1253761.63
1800	408963.38	1253764.77	408963.38	1253764.77
1801	408939.62	1253763.03	408939.62	1253763.03
1802	408921.45	1253747.65	408921.45	1253747.65
1803	408855.06	1253691.05	408855.06	1253691.05
1804	408795.31	1253661.35	408795.31	1253661.35
1805	408745.16	1253649.47	408745.16	1253649.47
1806	408747.55	1253580.19	408747.55	1253580.19
1807	408476.83	1253509.33	408476.83	1253509.33
1808	408337.59	1253389.51	408337.59	1253389.51
1809	408339.34	1253241.01	408339.34	1253241.01
1810	408436.82	1253062.82	408436.82	1253062.82
1811	408644.72	1252976.86	408644.72	1252976.86
1812	408718.1	1252962.19	408718.1	1252962.19
1813	408777.49	1252959.04	408777.49	1252959.04
1814	408829.91	1252971.27	408829.91	1252971.27
1815	408913.76	1253003.07	408913.76	1253003.07
1816	408971.07	1253012.85	408971.07	1253012.85
1817	409047.94	1253005.86	409047.94	1253005.86
1818	409133.54	1252980.36	409133.54	1252980.36
1819	409323	1252892.3	409323	1252892.3
1820	409335.76	1252887.85	409335.76	1252887.85
1821	409353.04	1252883.3	409353.04	1252883.3
1822	409390.46	1252874.5	409390.46	1252874.5
1823	409401.9	1252872.95	409401.9	1252872.95
1824	409429.66	1252870.93	409429.66	1252870.93
1825	409452.69	1252870.43	409452.69	1252870.43

1826	409472.47	1252871.15	409472.47	1252871.15
1827	409479.97	1252871.74	409479.97	1252871.74
1828	409485.93	1252873.29	409485.93	1252873.29
1829	409490.58	1252876.39	409490.58	1252876.39
1830	409493.56	1252881.03	409493.56	1252881.03
1831	409498.68	1252891.15	409498.68	1252891.15
1832	409504.1	1252913.66	409504.1	1252913.66
1833	409505.35	1252916.58	409505.35	1252916.58
1834	409509.31	1252917.83	409509.31	1252917.83
1835	409535.59	1252925.13	409535.59	1252925.13
1836	409572.28	1252935.96	409572.28	1252935.96
1837	409594	1252931.96	409594	1252931.96
1838	409615.03	1252923.88	409615.03	1252923.88
1839	409626.7	1252923.67	409626.7	1252923.67
1840	409640.67	1252923.88	409640.67	1252923.88
1841	409646.09	1252925.13	409646.09	1252925.13
1842	409649.85	1252927.21	409649.85	1252927.21
1843	409654.86	1252939.13	409654.86	1252939.13
1844	409665.34	1252994.16	409665.34	1252994.16
1845	409687.18	1253044.82	409687.18	1253044.82
1846	409717.75	1253073.65	409717.75	1253073.65
1847	409812.09	1253091.12	409812.09	1253091.12
1848	409893.33	1253078.21	409893.33	1253078.21
1849	409918.4	1253071.02	409918.4	1253071.02
1850	409949.89	1253062.68	409949.89	1253062.68
1851	409966.36	1253059.76	409966.36	1253059.76
1852	410011.6	1253046.63	410011.6	1253046.63
1853	410053.93	1253032.04	410053.93	1253032.04
1854	410104.18	1253017.24	410104.18	1253017.24
1855	410130.87	1253010.37	410130.87	1253010.37
1856	410160.89	1253004.32	410160.89	1253004.32
1857	410203.43	1252999.11	410203.43	1252999.11
1858	410245.55	1252999.53	410245.55	1252999.53
1859	410305.75	1252998.99	410305.75	1252998.99
1860	410311.87	1252998.28	410311.87	1252998.28
1861	410455.69	1252971.73	410455.69	1252971.73
1862	410609.75	1252978.72	410609.75	1252978.72
1863	410649.09	1252972.78	410649.09	1252972.78
1864	410715.22	1252745.46	410715.22	1252745.46
1865	410824.9	1252375.81	410824.9	1252375.81
1866	410898.74	1252133.05	410898.74	1252133.05
1867	410807.15	1252064.02	410807.15	1252064.02
1868	410700.74	1251980.33	410700.74	1251980.33
1869	410672.07	1251952.18	410672.07	1251952.18
1870	410448.02	1251778.21	410448.02	1251778.21
1871	410278.98	1251662.2	410278.98	1251662.2
1872	410006.01	1251435.08	410006.01	1251435.08
1873	409878.85	1251218.62	409878.85	1251218.62
1874	409828.21	1251129.13	409828.21	1251129.13
1875	409803.49	1251081.74	409803.49	1251081.74
1876	409793.07	1251065.05	409793.07	1251065.05
1877	409794.93	1251063.14	409794.93	1251063.14
1878	409796.94	1251061.01	409796.94	1251061.01
1879	409802.71	1251054.46	409802.71	1251054.46

1880	409809.46	1251040.86	409809.46	1251040.86
1881	409694.46	1250886.18	409694.46	1250886.18
1882	409491.18	1250582.9	409491.18	1250582.9
1883	409481.55	1250571.55	409481.55	1250571.55
1884	409556.67	1250521.58	409556.67	1250521.58
1885	409575.54	1250486.29	409575.54	1250486.29
1886	409574.84	1250456.94	409574.84	1250456.94
1887	409551.78	1250427.94	409551.78	1250427.94
1888	409515.79	1250401.04	409515.79	1250401.04
1889	409464.08	1250380.07	409464.08	1250380.07
1890	409456.04	1250395.45	409456.04	1250395.45
1891	409443.46	1250378.32	409443.46	1250378.32
1892	409446.26	1250348.97	409446.26	1250348.97
1893	409459.64	1250311.47	409459.64	1250311.47
1894	409405.67	1250216.19	409405.67	1250216.19
1895	409390.38	1250114.56	409390.38	1250114.56
1896	409359.91	1249945.92	409359.91	1249945.92
1897	409169.53	1249925.49	409169.53	1249925.49
1898	408907.47	1249891.25	408907.47	1249891.25
1899	408745	1249685.1	408745	1249685.1
1900	408721.24	1249650.86	408721.24	1249650.86
1901	408630.05	1249731.57	408630.05	1249731.57
1902	408537.1	1249701.87	408537.1	1249701.87
1903	408304.4	1249543.59	408304.4	1249543.59
1904	408433.33	1249387.06	408433.33	1249387.06
1905	408424.59	1249277.69	408424.59	1249277.69
1906	408418.65	1249241.7	408418.65	1249241.7
1907	408379.17	1249092.16	408379.17	1249092.16
1908	408216.7	1249055.12	408216.7	1249055.12
1909	408013.69	1249004.81	408013.69	1249004.81
1910	407953.24	1248975.81	407953.24	1248975.81
1911	407815.93	1248925.49	407815.93	1248925.49
1912	407689.44	1248881.47	407689.44	1248881.47
1913	407611.87	1248854.56	407611.87	1248854.56
1914	407492.03	1248807.04	407492.03	1248807.04
1915	407411.31	1248767.91	407411.31	1248767.91
1916	407359.6	1248674.97	407359.6	1248674.97
1917	407351.22	1248738.91	407351.22	1248738.91
1918	407393.15	1248783.63	407393.15	1248783.63
1919	407388.25	1248840.24	407388.25	1248840.24
1920	407231.02	1248855.26	407231.02	1248855.26
1921	407174.07	1248842.68	407174.07	1248842.68
1922	407090.21	1248843.73	407090.21	1248843.73
1923	406979.8	1248797.26	406979.8	1248797.26
1924	406851.74	1248761.97	406851.74	1248761.97
1925	406683.87	1248734.02	406683.87	1248734.02
1926	406678.28	1248705.71	406678.28	1248705.71
1927	406658.72	1248661.69	406658.72	1248661.69
1928	406653.82	1248622.56	406653.82	1248622.56
1929	406653.47	1248582.02	406653.47	1248582.02
1930	406642.29	1248512.14	406642.29	1248512.14
1931	406644.04	1248369.93	406644.04	1248369.93
1932	406609.45	1248307.04	406609.45	1248307.04
1933	406577.65	1248275.6	406577.65	1248275.6

1934	406547.26	1248262.67	406547.26	1248262.67
1935	406518.6	1248265.46	406518.6	1248265.46
1936	406495.89	1248282.93	406495.89	1248282.93
1937	406482.96	1248308.09	406482.96	1248308.09
1938	406481.57	1248334.99	406481.57	1248334.99
1939	406489.6	1248380.77	406489.6	1248380.77
1940	406477.02	1248392.65	406477.02	1248392.65
1941	406456.41	1248395.44	406456.41	1248395.44
1942	406345.65	1248343.03	406345.65	1248343.03
1943	406281.36	1248324.51	406281.36	1248324.51
1944	406238.73	1248308.79	406238.73	1248308.79
1945	406216.02	1248278.04	406216.02	1248278.04
1946	406201.34	1248228.77	406201.34	1248228.77
1947	406198.55	1248168.68	406198.55	1248168.68
1948	406206.23	1248108.58	406206.23	1248108.58
1949	406284.15	1248007.6	406284.15	1248007.6
1950	406284.5	1247991.53	406284.5	1247991.53
1951	406254.45	1247956.59	406254.45	1247956.59
1952	406213.22	1247963.23	406213.22	1247963.23
1953	406187.37	1247960.78	406187.37	1247960.78
1954	406171.64	1247942.61	406171.64	1247942.61
1955	406168.15	1247908.02	406168.15	1247908.02
1956	406186.32	1247886.36	406186.32	1247886.36
1957	406233.49	1247867.14	406233.49	1247867.14
1958	406286.95	1247871.33	406286.95	1247871.33
1959	406332.37	1247883.91	406332.37	1247883.91
1960	406352.99	1247879.02	406352.99	1247879.02
1961	406363.47	1247859.45	406363.47	1247859.45
1962	406407.11	1247885.77	406407.11	1247885.77
1963	406449.44	1247916.05	406449.44	1247916.05
1964	406532.54	1248004.95	406532.54	1248004.95
1965	406646.02	1247899.54	406646.02	1247899.54
1966	406636.9	1247840.09	406636.9	1247840.09
1967	406724.89	1247829.84	406724.89	1247829.84
1968	406797.85	1247905.51	406797.85	1247905.51
1969	406827.46	1247841.95	406827.46	1247841.95
1970	406920.24	1247821.94	406920.24	1247821.94
1971	407023.85	1247875.87	407023.85	1247875.87
1972	407123.78	1247808.79	407123.78	1247808.79
1973	407087.79	1247657.49	407087.79	1247657.49
1974	407175.49	1247627.1	407175.49	1247627.1
1975	407145.44	1247286.08	407145.44	1247286.08
1976	407171.99	1247206.41	407171.99	1247206.41
1977	407212.4	1246946.72	407212.4	1246946.72
1978	407158.72	1246739.6	407158.72	1246739.6
1979	407212.87	1246672.52	407212.87	1246672.52
1980	407379.89	1246850.37	407379.89	1246850.37
1981	407476.68	1246786.42	407476.68	1246786.42
1982	407501.14	1246770.18	407501.14	1246770.18
1983	407520.7	1246775.94	407520.7	1246775.94
1984	407533.63	1246773.5	407533.63	1246773.5
1985	407546.91	1246766.86	407546.91	1246766.86
1986	407570.67	1246737.86	407570.67	1246737.86
1987	407595.13	1246723.71	407595.13	1246723.71

1988	407619.06	1246712.87	407619.06	1246712.87
1989	407634.61	1246699.6	407634.61	1246699.6
1990	407653.3	1246688.59	407653.3	1246688.59
1991	407673.39	1246645.96	407673.39	1246645.96
1992	407699.77	1246595.82	407699.77	1246595.82
1993	407718.12	1246569.27	407718.12	1246569.27
1994	407736.99	1246548.48	407736.99	1246548.48
1995	407755.33	1246528.91	407755.33	1246528.91
1996	407769.83	1246501.13	407769.83	1246501.13
1997	407777.87	1246461.48	407777.87	1246461.48
1998	407787.47	1246438.07	407787.47	1246438.07
1999	407805.64	1246414.65	407805.64	1246414.65
2000	407818.05	1246395.96	407818.05	1246395.96
2001	407847.4	1246375.52	407847.4	1246375.52
2002	407874.13	1246356.3	407874.13	1246356.3
2003	407883.39	1246339.36	407883.39	1246339.36
2004	407882.86	1246326.78	407882.86	1246326.78
2005	407879.38	1246313.63	407879.38	1246313.63
2006	407879.38	1246285.39	407879.38	1246285.39
2007	407883.91	1246281.18	407883.91	1246281.18
2008	407894.57	1246275.07	407894.57	1246275.07
2009	407905.57	1246276.46	407905.57	1246276.46
2010	407924.44	1246294.63	407924.44	1246294.63
2011	407940.17	1246306.86	407940.17	1246306.86
2012	407952.57	1246309.66	407952.57	1246309.66
2013	407967.59	1246303.19	407967.59	1246303.19
2014	407986.81	1246287.12	407986.81	1246287.12
2015	408004.28	1246262.31	408004.28	1246262.31
2016	408018.96	1246236.81	408018.96	1246236.81
2017	408024.2	1246225.28	408024.2	1246225.28
2018	408008.47	1246207.11	408008.47	1246207.11
2019	407997.64	1246192.78	407997.64	1246192.78
2020	407994.85	1246175.66	407994.85	1246175.66
2021	408002.88	1246159.59	408002.88	1246159.59
2022	408019.66	1246144.21	408019.66	1246144.21
2023	408032.93	1246133.73	408032.93	1246133.73
2024	408036.08	1246125.7	408036.08	1246125.7
2025	408032.23	1246116.61	408032.23	1246116.61
2026	408020.35	1246099.14	408020.35	1246099.14
2027	408118.36	1246039.22	408118.36	1246039.22
2028	408406.62	1245915.18	408406.62	1245915.18
2029	408539.4	1245826.95	408539.4	1245826.95
2030	408561.24	1245769.3	408561.24	1245769.3
2031	408620.63	1245696.8	408620.63	1245696.8
2032	408963.4	1245865.04	408963.4	1245865.04
2033	409101.07	1245702.91	409101.07	1245702.91
2034	409379.2	1245650.15	409379.2	1245650.15
2035	409385.49	1245486.28	409385.49	1245486.28
2036	409501	1245447.86	409501	1245447.86
2037	409489.98	1245690.45	409489.98	1245690.45
2038	409626.71	1245582.39	409626.71	1245582.39
2039	409765.65	1245747.79	409765.65	1245747.79
2040	409798.83	1245794.9	409798.83	1245794.9
2041	409679.09	1245914.64	409679.09	1245914.64

2042	409875.2	1246090.95	409875.2	1246090.95
2043	410021.48	1245985.98	410021.48	1245985.98
2044	410160.87	1245941.98	410160.87	1245941.98
2045	410310.78	1245991.01	410310.78	1245991.01
2046	410298.99	1245905.03	410298.99	1245905.03
2047	410285.32	1245805.27	410285.32	1245805.27
2048	410244.78	1245753.42	410244.78	1245753.42
2049	410198.59	1245637.45	410198.59	1245637.45
2050	410265.53	1245498.86	410265.53	1245498.86
2051	410136.53	1245180	410136.53	1245180
2052	410081.68	1245044.42	410081.68	1245044.42
2053	409919.51	1244831.35	409919.51	1244831.35
2054	409885.57	1244773.84	409885.57	1244773.84
2055	409801.66	1244720.09	409801.66	1244720.09
2056	409709.26	1244545.67	409709.26	1244545.67
2057	409649.87	1244519.28	409649.87	1244519.28
2058	409628	1244511.41	409628	1244511.41
2059	409629.37	1244490.82	409629.37	1244490.82
2060	409693.66	1244389.84	409693.66	1244389.84
2061	409678.29	1244274.89	409678.29	1244274.89
2062	409744.54	1244031.44	409744.54	1244031.44
2063	409773.42	1243901.23	409773.42	1243901.23
2064	409921.67	1243895.07	409921.67	1243895.07
2065	410117.16	1243362.34	410117.16	1243362.34
2066	409982.38	1243173.93	409982.38	1243173.93
2067	410008.13	1243131.98	410008.13	1243131.98
2068	410027	1243083.41	410027	1243083.41
2069	410029.79	1243053.01	410029.79	1243053.01
2070	410019.66	1243031.7	410019.66	1243031.7
2071	409995.2	1243015.98	409995.2	1243015.98
2072	409950.13	1243006.37	409950.13	1243006.37
2073	409926.54	1242994.49	409926.54	1242994.49
2074	409912.04	1242980.51	409912.04	1242980.51
2075	409902.96	1242961.12	409902.96	1242961.12
2076	409900.51	1242933.17	409900.51	1242933.17
2077	409903.83	1242921.29	409903.83	1242921.29
2078	409916.93	1242909.06	409916.93	1242909.06
2079	409944.71	1242903.99	409944.71	1242903.99
2080	410009	1242901.72	410009	1242901.72
2081	410030.32	1242897	410030.32	1242897
2082	410038.35	1242889.84	410038.35	1242889.84
2083	410037.13	1242876.04	410037.13	1242876.04
2084	410023.85	1242859.44	410023.85	1242859.44
2085	409994.33	1242840.92	409994.33	1242840.92
2086	409974.06	1242822.58	409974.06	1242822.58
2087	409963.58	1242798.47	409963.58	1242798.47
2088	409963.06	1242775.76	409963.06	1242775.76
2089	409970.04	1242756.37	409970.04	1242756.37
2090	409983.5	1242746.23	409983.5	1242746.23
2091	410003.41	1242743.96	410003.41	1242743.96
2092	410030.49	1242752	410030.49	1242752
2093	410050.76	1242762.31	410050.76	1242762.31
2094	410085.7	1242789.21	410085.7	1242789.21
2095	410099.32	1242790.61	410099.32	1242790.61

2096	410109.81	1242782.57	410109.81	1242782.57
2097	410119.59	1242757.76	410119.59	1242757.76
2098	410116.1	1242714.09	410116.1	1242714.09
2099	410115.75	1242672.16	410115.75	1242672.16
2100	410125.88	1242619.4	410125.88	1242619.4
2101	410127.63	1242587.95	410127.63	1242587.95
2102	410119.59	1242569.08	410119.59	1242569.08
2103	410095.48	1242559.65	410095.48	1242559.65
2104	410063.33	1242561.4	410063.33	1242561.4
2105	410041.67	1242578.17	410041.67	1242578.17
2106	410003.94	1242624.99	410003.94	1242624.99
2107	409982.97	1242639.66	409982.97	1242639.66
2108	409959.21	1242645.26	409959.21	1242645.26
2109	409907.5	1242643.16	409907.5	1242643.16
2110	409890.03	1242638.27	409890.03	1242638.27
2111	409875.35	1242626.74	409875.35	1242626.74
2112	409864.52	1242606.12	409864.52	1242606.12
2113	409862.08	1242588.65	409862.08	1242588.65
2114	409867.67	1242570.13	409867.67	1242570.13
2115	409890.03	1242530.65	409890.03	1242530.65
2116	409907.5	1242490.82	409907.5	1242490.82
2117	409903.66	1242468.46	409903.66	1242468.46
2118	409876.75	1242427.23	409876.75	1242427.23
2119	409835.87	1242383.9	409835.87	1242383.9
2120	409810.36	1242372.02	409810.36	1242372.02
2121	409769.83	1242374.12	409769.83	1242374.12
2122	409707.99	1242386.34	409707.99	1242386.34
2123	409672.51	1242388.14	409672.51	1242388.14
2124	409633.22	1242342.32	409633.22	1242342.32
2125	409591.29	1242309.82	409591.29	1242309.82
2126	409549.11	1242265.49	409549.11	1242265.49
2127	409508.13	1242188.3	409508.13	1242188.3
2128	409438.67	1241947.27	409438.67	1241947.27
2129	409429.48	1241923.32	409429.48	1241923.32
2130	409384.97	1241975.04	409384.97	1241975.04
2131	409361.3	1241976.25	409361.3	1241976.25
2132	409331.77	1241965.26	409331.77	1241965.26
2133	409259.43	1241827.32	409259.43	1241827.32
2134	409362.03	1241721.74	409362.03	1241721.74
2135	409502.14	1241639.26	409502.14	1241639.26
2136	409518	1241639.74	409518	1241639.74
2137	409716.08	1241577.81	409716.08	1241577.81
2138	409724.1	1241535.07	409724.1	1241535.07
2139	409786.31	1241519.19	409786.31	1241519.19
2140	409799.94	1241515.71	409799.94	1241515.71
2141	409796.64	1241497.78	409796.64	1241497.78
2142	409792.93	1241477.65	409792.93	1241477.65
2143	409791.92	1241472.16	409791.92	1241472.16
2144	409719.5	1241490.9	409719.5	1241490.9
2145	409716	1241486	409716	1241486
2146	409710.2	1241479.8	409710.2	1241479.8
2147	409665.9	1241455.29	409665.9	1241455.29
2148	409623.45	1241403.35	409623.45	1241403.35
2149	409574.61	1241342.8	409574.61	1241342.8

2150	409501.43	1241257.26	409501.43	1241257.26
2151	409440.57	1241288.81	409440.57	1241288.81
2152	409290.78	1241364.65	409290.78	1241364.65
2153	409012.1	1241508.1	409012.1	1241508.1
2154	408745.9	1241644.38	408745.9	1241644.38
2155	408404.06	1241508.31	408404.06	1241508.31
2156	408126.17	1241390.76	408126.17	1241390.76
2157	407914.09	1241312.65	407914.09	1241312.65
2158	407803.39	1241196.72	407803.39	1241196.72
2159	407547.36	1240949.18	407547.36	1240949.18
2160	407326.07	1240605.02	407326.07	1240605.02
2161	407191.79	1240377.81	407191.79	1240377.81
2162	407055.17	1240135.52	407055.17	1240135.52
2163	406923.37	1239901.73	406923.37	1239901.73
2164	406796.42	1239676.55	406796.42	1239676.55
2165	406675.45	1239465.62	406675.45	1239465.62
2166	406142.07	1238538.4	406142.07	1238538.4
2167	405869.51	1238315.99	405869.51	1238315.99
2168	405854.87	1238303.81	405854.87	1238303.81
2169	405761.37	1238216.71	405761.37	1238216.71
2170	405384.51	1237906.96	405384.51	1237906.96
2171	405039.15	1237613.68	405039.15	1237613.68
2172	405036.07	1237611.13	405036.07	1237611.13
2173	404107.36	1236849.14	404107.36	1236849.14
2174	403629.66	1237367.18	403629.66	1237367.18
2175	403275.92	1236939.41	403275.92	1236939.41
2176	403183.52	1236849.08	403183.52	1236849.08
2177	403050.16	1236708.72	403050.16	1236708.72
2178	403016.06	1236673.59	403016.06	1236673.59
2179	402970.44	1236626.6	402970.44	1236626.6
2180	402931.96	1236595.28	402931.96	1236595.28
2181	402947.46	1236576.92	402947.46	1236576.92
2182	403078.44	1236312.64	403078.44	1236312.64
2183	403086.03	1236290.07	403086.03	1236290.07
2184	403217.25	1236017.03	403217.25	1236017.03
2185	403224.58	1236003.22	403224.58	1236003.22
2186	403409.28	1235641.28	403409.28	1235641.28
2187	403457.73	1235573.38	403457.73	1235573.38
2188	403787.32	1235198.94	403787.32	1235198.94
2189	403853.38	1235142.82	403853.38	1235142.82
2190	403897.19	1235098.56	403897.19	1235098.56
2191	403908.51	1235086.13	403908.51	1235086.13
2192	403924.66	1235069.47	403924.66	1235069.47
2193	403984.21	1235000.96	403984.21	1235000.96
2194	404063.95	1234902.03	404063.95	1234902.03
2195	404099.12	1234824.87	404099.12	1234824.87
2196	404119.06	1234792.04	404119.06	1234792.04
2197	404127.83	1234765.03	404127.83	1234765.03
2198	404140.7	1234746.99	404140.7	1234746.99
2199	404206.58	1234617.48	404206.58	1234617.48
2200	404259.89	1234502.29	404259.89	1234502.29
2201	404373.51	1234260.64	404373.51	1234260.64
2202	404598.92	1233787	404598.92	1233787
2203	405943.76	1233166.96	405943.76	1233166.96

2204	405873.8	1232756.57	405873.8	1232756.57
2205	405954.3	1231462.2	405954.3	1231462.2
2206	405944.6	1231365.7	405944.6	1231365.7
2207	405839.9	1231250.2	405839.9	1231250.2
2208	405704.8	1231119.6	405704.8	1231119.6
2209	405690.89	1231109.81	405690.89	1231109.81
2210	405366.71	1230795.68	405366.71	1230795.68
2211	405086.17	1230539.32	405086.17	1230539.32
2212	405559.5	1229905.3	405559.5	1229905.3
2213	405753.8	1229644.4	405753.8	1229644.4
2214	405977.5	1229289.5	405977.5	1229289.5
2215	405981.8	1229282.2	405981.8	1229282.2
2216	406051.43	1229184.68	406051.43	1229184.68
2217	406119.18	1229092.41	406119.18	1229092.41
2218	406117.88	1229091.71	406117.88	1229091.71
2219	405972.66	1229036.8	405972.66	1229036.8
2220	405942.85	1229024.66	405942.85	1229024.66
2221	405820.99	1228978.98	405820.99	1228978.98
2222	405745.68	1228949.95	405745.68	1228949.95
2223	405553.93	1228878.96	405553.93	1228878.96
2224	405369.33	1228809.68	405369.33	1228809.68
2225	405210.71	1228768.38	405210.71	1228768.38
2226	405028.77	1228718.42	405028.77	1228718.42
2227	404978.58	1228706.69	404978.58	1228706.69
2228	404939.99	1228686.03	404939.99	1228686.03
2229	404946.63	1228668.95	404946.63	1228668.95
2230	404877.79	1228641.72	404877.79	1228641.72
2231	404838.28	1228655.83	404838.28	1228655.83
2232	404737.89	1228555.44	404737.89	1228555.44
2233	404705.57	1228530.73	404705.57	1228530.73
2234	404825.66	1228168.69	404825.66	1228168.69
2235	404844.12	1228163.44	404844.12	1228163.44
2236	404876.07	1228171.74	404876.07	1228171.74
2237	404903.07	1228139.99	404903.07	1228139.99
2238	405046.69	1228101.97	405046.69	1228101.97
2239	405105.16	1228101.73	405105.16	1228101.73
2240	405111.25	1228005.43	405111.25	1228005.43
2241	405114.82	1227772.62	405114.82	1227772.62
2242	405113.95	1227728.48	405113.95	1227728.48
2243	405119.42	1227673.11	405119.42	1227673.11
2244	405155.31	1227537.19	405155.31	1227537.19
2245	405180.52	1227520.82	405180.52	1227520.82
2246	405333.56	1227548.76	405333.56	1227548.76
2247	405396.97	1227564.14	405396.97	1227564.14
2248	405413.73	1227505.44	405413.73	1227505.44
2249	405604.31	1226808.97	405604.31	1226808.97
2250	405643.74	1226667.31	405643.74	1226667.31
2251	405662.4	1226595.36	405662.4	1226595.36
2252	405710.01	1226419.88	405710.01	1226419.88
2253	405756.47	1226259.62	405756.47	1226259.62
2254	405763.71	1226223.08	405763.71	1226223.08
2255	405806.74	1226086.8	405806.74	1226086.8
2256	405853.2	1225915.89	405853.2	1225915.89
2257	405881.76	1225808.54	405881.76	1225808.54

2258	405919.08	1225671.12	405919.08	1225671.12
2259	405959.45	1225524.95	405959.45	1225524.95
2260	405972.4	1225475.08	405972.4	1225475.08
2261	405997.92	1225368.5	405997.92	1225368.5
2262	406016.58	1225284.37	406016.58	1225284.37
2263	406042.47	1225179.31	406042.47	1225179.31
2264	406048.42	1225149.49	406048.42	1225149.49
2265	406065.14	1225078.32	406065.14	1225078.32
2266	405814.46	1225142.05	405814.46	1225142.05
2267	405700.13	1225124.73	405700.13	1225124.73
2268	405567.67	1225094.48	405567.67	1225094.48
2269	405530.44	1225076.24	405530.44	1225076.24
2270	405494.37	1225048.99	405494.37	1225048.99
2271	405456.38	1225035.46	405456.38	1225035.46
2272	405428.82	1225009.97	405428.82	1225009.97
2273	405362.63	1224991.02	405362.63	1224991.02
2274	405276	1224954.3	405276	1224954.3
2275	405188.26	1224929.44	405188.26	1224929.44
2276	405176.37	1224924.22	405176.37	1224924.22
2277	405158.77	1224916.3	405158.77	1224916.3
2278	405142.05	1224913.66	405142.05	1224913.66
2279	405120.93	1224900.46	405120.93	1224900.46
2280	405095.41	1224888.14	405095.41	1224888.14
2281	405078.69	1224890.73	405078.69	1224890.73
2282	405054.93	1224898.7	405054.93	1224898.7
2283	405031.17	1224896.94	405031.17	1224896.94
2284	404988.05	1224878.46	404988.05	1224878.46
2285	404937.01	1224859.1	404937.01	1224859.1
2286	404948.45	1224825.66	404948.45	1224825.66
2287	404962.24	1224785.23	404962.24	1224785.23
2288	404991.57	1224691.59	404991.57	1224691.59
2289	405028.51	1224567.87	405028.51	1224567.87
2290	405057.07	1224462.81	405057.07	1224462.81
2291	405092.87	1224352.42	405092.87	1224352.42
2292	405131.33	1224240.5	405131.33	1224240.5
2293	405186.17	1224088.62	405186.17	1224088.62
2294	405233.39	1223948.16	405233.39	1223948.16
2295	405289.37	1223785.62	405289.37	1223785.62
2296	405319.58	1223702.49	405319.58	1223702.49
2297	405329.3	1223674.83	405329.3	1223674.83
2298	405335.91	1223653.72	405335.91	1223653.72
2299	405341.23	1223636.75	405341.23	1223636.75
2300	405359.83	1223577.39	405359.83	1223577.39
2301	405360.33	1223550.7	405360.33	1223550.7
2302	405360.91	1223520.02	405360.91	1223520.02
2303	405361.35	1223496.69	405361.35	1223496.69
2304	405503.02	1223509.64	405503.02	1223509.64
2305	405511.68	1223404.57	405511.68	1223404.57
2306	405532.15	1223204.35	405532.15	1223204.35
2307	405556.91	1222931.03	405556.91	1222931.03
2308	405587.66	1222610.33	405587.66	1222610.33
2309	405623.21	1222268.85	405623.21	1222268.85
2310	405642.78	1222080.8	405642.78	1222080.8
2311	405678.1	1221741.06	405678.1	1221741.06

2312	405709.43	1221435.97	405709.43	1221435.97
2313	405720.41	1221323.84	405720.41	1221323.84
2314	405724.13	1221289.16	405724.13	1221289.16
2315	405727.69	1221255.89	405727.69	1221255.89
2316	405677.65	1221238.55	405677.65	1221238.55
2317	405629.52	1221209.92	405629.52	1221209.92
2318	405592.41	1221200.09	405592.41	1221200.09
2319	405561.91	1221198.88	405561.91	1221198.88
2320	405517.39	1221215.98	405517.39	1221215.98
2321	405456.95	1221288.25	405456.95	1221288.25
2322	405429.73	1221311.38	405429.73	1221311.38
2323	405379.23	1221328.6	405379.23	1221328.6
2324	405343.46	1221328.94	405343.46	1221328.94
2325	405320.96	1221324.94	405320.96	1221324.94
2326	405278.51	1221304.23	405278.51	1221304.23
2327	405245.78	1221264.82	405245.78	1221264.82
2328	405227.51	1221233.49	405227.51	1221233.49
2329	405206.9	1221182.5	405206.9	1221182.5
2330	405188.05	1221155.62	405188.05	1221155.62
2331	405150.79	1221139.32	405150.79	1221139.32
2332	405066.46	1221125.29	405066.46	1221125.29
2333	404992.99	1221118.49	404992.99	1221118.49
2334	404930.87	1221121.78	404930.87	1221121.78
2335	404862.61	1221139.23	404862.61	1221139.23
2336	404838.07	1221158.96	404838.07	1221158.96
2337	404814.91	1221218.7	404814.91	1221218.7
2338	404801.53	1221239.58	404801.53	1221239.58
2339	404784.24	1221253.85	404784.24	1221253.85
2340	404713.73	1221282.69	404713.73	1221282.69
2341	404673.63	1221295.38	404673.63	1221295.38
2342	404640.63	1221295.47	404640.63	1221295.47
2343	404552.58	1221253.98	404552.58	1221253.98
2344	404495.9	1221264.85	404495.9	1221264.85
2345	404464.88	1221278.48	404464.88	1221278.48
2346	404440	1221296.67	404440	1221296.67
2347	404405.14	1221340.25	404405.14	1221340.25
2348	404337.11	1221476.72	404337.11	1221476.72
2349	404307.67	1221499.94	404307.67	1221499.94
2350	404285.34	1221509.57	404285.34	1221509.57
2351	404193.3	1221510.78	404193.3	1221510.78
2352	404155.87	1221501.97	404155.87	1221501.97
2353	404033.37	1221502.99	404033.37	1221502.99
2354	403996.06	1221495.19	403996.06	1221495.19
2355	403934.47	1221473.61	403934.47	1221473.61
2356	403903.69	1221464	403903.69	1221464
2357	403874.9	1221460.8	403874.9	1221460.8
2358	403787.34	1221459.18	403787.34	1221459.18
2359	403760.12	1221451.82	403760.12	1221451.82
2360	403726.19	1221433.73	403726.19	1221433.73
2361	403714.08	1221417.73	403714.08	1221417.73
2362	403706.57	1221398.51	403706.57	1221398.51
2363	403704.37	1221345.92	403704.37	1221345.92
2364	403688.46	1221320.46	403688.46	1221320.46
2365	403638.74	1221286.37	403638.74	1221286.37

2366	403596.02	1221264.55	403596.02	1221264.55
2367	403563.64	1221265.67	403563.64	1221265.67
2368	403469.84	1221307.96	403469.84	1221307.96
2369	403417.92	1221305.02	403417.92	1221305.02
2370	403382.44	1221295.52	403382.44	1221295.52
2371	403361.3	1221284.62	403361.3	1221284.62
2372	403340.37	1221267.72	403340.37	1221267.72
2373	403326.45	1221237.63	403326.45	1221237.63
2374	403317.83	1221202.78	403317.83	1221202.78
2375	403281.9	1221096.39	403281.9	1221096.39
2376	403260.54	1221077.6	403260.54	1221077.6
2377	403225.97	1221061.6	403225.97	1221061.6
2378	403129.62	1221080.77	403129.62	1221080.77
2379	403092.6	1221080.64	403092.6	1221080.64
2380	403026.99	1221059.17	403026.99	1221059.17
2381	402958.19	1221033.98	402958.19	1221033.98
2382	402933.26	1221018.1	402933.26	1221018.1
2383	402909	1220991.34	402909	1220991.34
2384	402877.92	1220933.58	402877.92	1220933.58
2385	402807.17	1220894.34	402807.17	1220894.34
2386	402822	1220863.38	402822	1220863.38
2387	402888.1	1220725.34	402888.1	1220725.34
2388	402968.68	1220552.72	402968.68	1220552.72
2389	403036.99	1220329.89	403036.99	1220329.89
2390	403079.28	1220190.01	403079.28	1220190.01
2391	403113.44	1220115.19	403113.44	1220115.19
2392	403206.15	1220071.28	403206.15	1220071.28
2393	403310.25	1220017.6	403310.25	1220017.6
2394	403376.93	1219999.71	403376.93	1219999.71
2395	403407.22	1219977.01	403407.22	1219977.01
2396	403489.92	1219933.94	403489.92	1219933.94
2397	403560.73	1219921.64	403560.73	1219921.64
2398	403560.59	1219881.57	403560.59	1219881.57
2399	403565.16	1219850.36	403565.16	1219850.36
2400	403569.73	1219841.6	403569.73	1219841.6
2401	403586.48	1219817.62	403586.48	1219817.62
2402	403597.53	1219803.15	403597.53	1219803.15
2403	403605.14	1219789.83	403605.14	1219789.83
2404	403615.05	1219757.1	403615.05	1219757.1
2405	403620.38	1219730.07	403620.38	1219730.07
2406	403620	1219714.08	403620	1219714.08
2407	403616.19	1219685.15	403616.19	1219685.15
2408	403616.19	1219676.78	403616.19	1219676.78
2409	403626.09	1219658.88	403626.09	1219658.88
2410	403679.41	1219601.79	403679.41	1219601.79
2411	403697.23	1219585.98	403697.23	1219585.98
2412	403726.63	1219559.91	403726.63	1219559.91
2413	403772.33	1219522.6	403772.33	1219522.6
2414	403733.76	1219505.87	403733.76	1219505.87
2415	403522.28	1219425.59	403522.28	1219425.59
2416	403030.97	1219283.36	403030.97	1219283.36
2417	403325.74	1218995.79	403325.74	1218995.79
2418	403503.21	1218823.38	403503.21	1218823.38
2419	403570.3	1218757.03	403570.3	1218757.03

2420	403598.48	1218661.86	403598.48	1218661.86
2421	403640.75	1218517.59	403640.75	1218517.59
2422	403718.82	1218259.12	403718.82	1218259.12
2423	403766.04	1218092.4	403766.04	1218092.4
2424	403799.56	1217975.53	403799.56	1217975.53
2425	403804.89	1217951.93	403804.89	1217951.93
2426	403854.02	1217781.78	403854.02	1217781.78
2427	403884.86	1217663.77	403884.86	1217663.77
2428	403927.9	1217501.61	403927.9	1217501.61
2429	403970.93	1217332.6	403970.93	1217332.6
2430	403994.16	1217237.43	403994.16	1217237.43
2431	404021.96	1217169.29	404021.96	1217169.29
2432	404260.36	1217273.98	404260.36	1217273.98
2433	404405.46	1217336.02	404405.46	1217336.02
2434	404506.76	1217379.42	404506.76	1217379.42
2435	404544.08	1217301.38	404544.08	1217301.38
2436	404605.01	1217177.29	404605.01	1217177.29
2437	404656.8	1217072.61	404656.8	1217072.61
2438	404710.12	1216963.74	404710.12	1216963.74
2439	404722.69	1216939.38	404722.69	1216939.38
2440	404785.9	1216814.14	404785.9	1216814.14
2441	404845.31	1216694.61	404845.31	1216694.61
2442	404908.53	1216570.51	404908.53	1216570.51
2443	404982.41	1216427.39	404982.41	1216427.39
2444	405004.12	1216388.56	405004.12	1216388.56
2445	405026.21	1216393.89	405026.21	1216393.89
2446	405163.3	1216458.22	405163.3	1216458.22
2447	405368.14	1216554.89	405368.14	1216554.89
2448	405388.76	1216559.48	405388.76	1216559.48
2449	405406.65	1216517.6	405406.65	1216517.6
2450	405472.92	1216364.2	405472.92	1216364.2
2451	405528.9	1216240.48	405528.9	1216240.48
2452	405589.45	1216101.54	405589.45	1216101.54
2453	405635.17	1215995.39	405635.17	1215995.39
2454	405683.84	1215897.65	405683.84	1215897.65
2455	405681.91	1215894.37	405681.91	1215894.37
2456	405732.18	1215778.24	405732.18	1215778.24
2457	405775.11	1215673.07	405775.11	1215673.07
2458	405778.9	1215666.44	405778.9	1215666.44
2459	405764.3	1215643.73	405764.3	1215643.73
2460	405731.86	1215633.99	405731.86	1215633.99
2461	405706.36	1215640.02	405706.36	1215640.02
2462	405661.17	1215675.24	405661.17	1215675.24
2463	405645.63	1215682.19	405645.63	1215682.19
2464	405627.09	1215680.57	405627.09	1215680.57
2465	405592.33	1215656.93	405592.33	1215656.93
2466	405541.64	1215634.37	405541.64	1215634.37
2467	405495.17	1215625.98	405495.17	1215625.98
2468	405429.86	1215628.2	405429.86	1215628.2
2469	405414.1	1215510.22	405414.1	1215510.22
2470	405383.04	1215423.08	405383.04	1215423.08
2471	405379.33	1215377.65	405379.33	1215377.65
2472	405420.12	1215313.68	405420.12	1215313.68
2473	405415.95	1215229.78	405415.95	1215229.78

2474	405466.6	1215163.73	405466.6	1215163.73
2475	405472.8	1215100.25	405472.8	1215100.25
2476	405506.08	1215060.56	405506.08	1215060.56
2477	405509.79	1215001.95	405509.79	1215001.95
2478	405532.07	1214958.05	405532.07	1214958.05
2479	405605.81	1214867.03	405605.81	1214867.03
2480	405602.44	1214838.42	405602.44	1214838.42
2481	405588.11	1214723.47	405588.11	1214723.47
2482	405608.03	1214685.03	405608.03	1214685.03
2483	405640.35	1214570.6	405640.35	1214570.6
2484	405636.5	1214542.12	405636.5	1214542.12
2485	405625.32	1214508.23	405625.32	1214508.23
2486	405625.5	1214478.36	405625.5	1214478.36
2487	405642.62	1214446.56	405642.62	1214446.56
2488	405645.06	1214422.28	405645.06	1214422.28
2489	405637.73	1214390.48	405637.73	1214390.48
2490	405593.7	1214309.42	405593.7	1214309.42
2491	405583.92	1214261.55	405583.92	1214261.55
2492	405587.76	1214153.23	405587.76	1214153.23
2493	405592.33	1214139.07	405592.33	1214139.07
2494	405619.68	1214092.5	405619.68	1214092.5
2495	405689.44	1214047.81	405689.44	1214047.81
2496	405805.17	1214037.6	405805.17	1214037.6
2497	405842.01	1213983.63	405842.01	1213983.63
2498	405994.59	1213760.06	405994.59	1213760.06
2499	406092.48	1213603.92	406092.48	1213603.92
2500	406307.24	1213306.53	406307.24	1213306.53
2501	406377.66	1212791.99	406377.66	1212791.99
2502	406437.2	1212312.58	406437.2	1212312.58
2503	406436.44	1212309.1	406436.44	1212309.1
2504	405188.48	1212073.7	405188.48	1212073.7
2505	404858.63	1212006.77	404858.63	1212006.77
2506	404831.96	1211992.49	404831.96	1211992.49
2507	404778.69	1211567.94	404778.69	1211567.94
2508	404763.27	1211451.65	404763.27	1211451.65
2509	404749.56	1211342.16	404749.56	1211342.16
2510	404739.25	1211242.95	404739.25	1211242.95
2511	404723.58	1211084.37	404723.58	1211084.37
2512	404703.32	1210904.6	404703.32	1210904.6
2513	404694.35	1210812.16	404694.35	1210812.16
2514	404482.58	1208554.84	404482.58	1208554.84
2515	404435.8	1208083.3	404435.8	1208083.3
2516	404420.91	1207953.73	404420.91	1207953.73
2517	404397.87	1207726.57	404397.87	1207726.57
2518	404364.07	1207280.59	404364.07	1207280.59
2519	404348.21	1207100.32	404348.21	1207100.32
2520	404331.09	1206987.8	404331.09	1206987.8
2521	404320.33	1206903.68	404320.33	1206903.68
2522	404305.28	1206836.71	404305.28	1206836.71
2523	404305.24	1206795.26	404305.24	1206795.26
2524	404323.12	1206704.83	404323.12	1206704.83
2525	404332.89	1206543.55	404332.89	1206543.55
2526	404321.9	1206526.52	404321.9	1206526.52
2527	404297.09	1206501.02	404297.09	1206501.02

2528	404280.32	1206470.97	404280.32	1206470.97
2529	404268.79	1206431.13	404268.79	1206431.13
2530	404268.09	1206382.57	404268.09	1206382.57
2531	404276.82	1206334.35	404276.82	1206334.35
2532	404326.79	1206226.38	404326.79	1206226.38
2533	404414.84	1206074.74	404414.84	1206074.74
2534	404421.83	1206007.65	404421.83	1206007.65
2535	404428.47	1205955.94	404428.47	1205955.94
2536	404438.95	1205887.11	404438.95	1205887.11
2537	404473.89	1205811.29	404473.89	1205811.29
2538	404505.34	1205726.38	404505.34	1205726.38
2539	404515.47	1205669.43	404515.47	1205669.43
2540	404505.34	1205616.67	404505.34	1205616.67
2541	404506.73	1205559.01	404506.73	1205559.01
2542	404509.92	1205532.72	404509.92	1205532.72
2543	404502.81	1205527.19	404502.81	1205527.19
2544	404411.56	1205445.55	404411.56	1205445.55
2545	404200.82	1205261.32	404200.82	1205261.32
2546	404128.24	1205199.08	404128.24	1205199.08
2547	403812.9	1204929.76	403812.9	1204929.76
2548	403509.84	1204682.31	403509.84	1204682.31
2549	403395.33	1204586.44	403395.33	1204586.44
2550	403087.51	1204374.64	403087.51	1204374.64
2551	402964.27	1204290.94	402964.27	1204290.94
2552	402719.92	1204126.18	402719.92	1204126.18
2553	402643.31	1204075.6	402643.31	1204075.6
2554	402606.97	1204050.95	402606.97	1204050.95
2555	402552.42	1204004.47	402552.42	1204004.47
2556	402452.95	1203898.97	402452.95	1203898.97
2557	402420.81	1203865.69	402420.81	1203865.69
2558	402390.57	1203833.58	402390.57	1203833.58
2559	402322.77	1203760.14	402322.77	1203760.14
2560	402337.53	1203731.29	402337.53	1203731.29
2561	402353.92	1203701.5	402353.92	1203701.5
2562	402547.68	1203336.11	402547.68	1203336.11
2563	402664.64	1203142.26	402664.64	1203142.26
2564	402957.98	1203272.19	402957.98	1203272.19
2565	403071.76	1203320.61	403071.76	1203320.61
2566	403596.58	1203544.06	403596.58	1203544.06
2567	404116.16	1203776.39	404116.16	1203776.39
2568	404178.09	1203791.53	404178.09	1203791.53
2569	404188.89	1203794.17	404188.89	1203794.17
2570	404189.82	1203784.73	404189.82	1203784.73
2571	404202.05	1203758.87	404202.05	1203758.87
2572	404236.64	1203726.03	404236.64	1203726.03
2573	404260.4	1203700.52	404260.4	1203700.52
2574	404269.49	1203682	404269.49	1203682
2575	404273.68	1203651.25	404273.68	1203651.25
2576	404281.02	1203542.24	404281.02	1203542.24
2577	404295.69	1203489.13	404295.69	1203489.13
2578	404319.8	1203447.2	404319.8	1203447.2
2579	404336.57	1203406.67	404336.57	1203406.67
2580	404335.18	1203359.15	404335.18	1203359.15
2581	404328.54	1203314.43	404328.54	1203314.43

2582	404315.26	1203280.18	404315.26	1203280.18
2583	404311.07	1203253.28	404311.07	1203253.28
2584	404312.46	1203220.09	404312.46	1203220.09
2585	404330.98	1203195.28	404330.98	1203195.28
2586	404426.72	1203137.63	404426.72	1203137.63
2587	404450.48	1203112.82	404450.48	1203112.82
2588	404451.18	1203083.12	404451.18	1203083.12
2589	404431.26	1203062.5	404431.26	1203062.5
2590	404397.72	1203021.97	404397.72	1203021.97
2591	404378.5	1202987.03	404378.5	1202987.03
2592	404377.1	1202951.04	404377.1	1202951.04
2593	404374.31	1202909.46	404374.31	1202909.46
2594	404375.36	1202860.55	404375.36	1202860.55
2595	404383.04	1202819.67	404383.04	1202819.67
2596	404401.21	1202786.82	404401.21	1202786.82
2597	404427.07	1202763.41	404427.07	1202763.41
2598	404468.65	1202740.7	404468.65	1202740.7
2599	404504.29	1202716.94	404504.29	1202716.94
2600	404518.26	1202686.89	404518.26	1202686.89
2601	404516.52	1202592.2	404516.52	1202592.2
2602	404530.84	1202554.12	404530.84	1202554.12
2603	404579.41	1202479.69	404579.41	1202479.69
2604	404579.06	1202414.01	404579.06	1202414.01
2605	404595.83	1202360.9	404595.83	1202360.9
2606	404618.89	1202323.86	404618.89	1202323.86
2607	404617.5	1202288.57	404617.5	1202288.57
2608	404619.94	1202202.26	404619.94	1202202.26
2609	404635.32	1202147.41	404635.32	1202147.41
2610	404666.06	1202084.17	404666.06	1202084.17
2611	404676.55	1202032.45	404676.55	1202032.45
2612	404714.63	1201856.7	404714.63	1201856.7
2613	404742.93	1201778.08	404742.93	1201778.08
2614	404748.87	1201620.15	404748.87	1201620.15
2615	404744.33	1201566.69	404744.33	1201566.69
2616	404724.06	1201529.31	404724.06	1201529.31
2617	404645.62	1201466.41	404645.62	1201466.41
2618	404682.92	1201456.91	404682.92	1201456.91
2619	404713.4	1201447.11	404713.4	1201447.11
2620	405604.05	1201218.22	405604.05	1201218.22
2621	406134.64	1201082.99	406134.64	1201082.99
2622	406595.97	1200960.64	406595.97	1200960.64
2623	406601.48	1200958.82	406601.48	1200958.82
2624	406619.42	1200949.75	406619.42	1200949.75
2625	406631.18	1200947.62	406631.18	1200947.62
2626	406640.91	1201033.55	406640.91	1201033.55
2627	406654.34	1201152.86	406654.34	1201152.86
2628	406661.6	1201218.07	406661.6	1201218.07
2629	406693.22	1201366.15	406693.22	1201366.15
2630	406729.02	1201529.07	406729.02	1201529.07
2631	406731.92	1201541.1	406731.92	1201541.1
2632	406761.64	1201652.07	406761.64	1201652.07
2633	406798.66	1201791.61	406798.66	1201791.61
2634	406856.21	1201993.48	406856.21	1201993.48
2635	406906.86	1202170.48	406906.86	1202170.48

2636	406984.17	1202376.04	406984.17	1202376.04
2637	407020.18	1202475.34	407020.18	1202475.34
2638	407038.54	1202475.45	407038.54	1202475.45
2639	407285.78	1202499.89	407285.78	1202499.89
2640	407357.33	1202507.13	407357.33	1202507.13
2641	407478.95	1202519.45	407478.95	1202519.45
2642	408611.57	1202616.7	408611.57	1202616.7
2643	408701.4	1202624.13	408701.4	1202624.13
2644	409000.8	1202651.95	409000.8	1202651.95
2645	409120.65	1202719.04	409120.65	1202719.04
2646	409263.91	1202808.49	409263.91	1202808.49
2647	409347.41	1202872.78	409347.41	1202872.78
2648	409444.2	1202989.83	409444.2	1202989.83
2649	409525.96	1203079.28	409525.96	1203079.28
2650	409610.17	1203178.86	409610.17	1203178.86
2651	409668.52	1203266.56	409668.52	1203266.56
2652	409689.13	1203317.22	409689.13	1203317.22
2653	409750.07	1203426.91	409750.07	1203426.91
2654	409737.88	1203433.57	409737.88	1203433.57
2655	409680.97	1203464.67	409680.97	1203464.67
2656	409510.07	1203570.38	409510.07	1203570.38
2657	409614.08	1203760.39	409614.08	1203760.39
2658	409745.37	1203999.11	409745.37	1203999.11
2659	409809.62	1204120.57	409809.62	1204120.57
2660	409983.04	1204436.23	409983.04	1204436.23
2661	410335.14	1205038.92	410335.14	1205038.92
2662	410710.42	1205616.89	410710.42	1205616.89
2663	411014.6	1206063.26	411014.6	1206063.26
2664	411159.39	1206280.89	411159.39	1206280.89
2665	411268.41	1206446.12	411268.41	1206446.12
2666	411384.74	1206623.49	411384.74	1206623.49
2667	411389.32	1206630.47	411389.32	1206630.47
2668	411519.86	1206512.46	411519.86	1206512.46
2669	411531.15	1206502.42	411531.15	1206502.42
2670	411550.02	1206485.8	411550.02	1206485.8
2671	411692	1206352.57	411692	1206352.57
2672	411724.27	1206320.68	411724.27	1206320.68
2673	411895.79	1206159.87	411895.79	1206159.87
2674	412128.14	1205935.72	412128.14	1205935.72
2675	412331.71	1205715.81	412331.71	1205715.81
2676	412537.83	1205487.77	412537.83	1205487.77
2677	412540.08	1205485.08	412540.08	1205485.08
2678	412539.88	1205473.08	412539.88	1205473.08
2679	412518.78	1205379.4	412518.78	1205379.4
2680	412516.84	1205199.82	412516.84	1205199.82
2681	412469.67	1205011.68	412469.67	1205011.68
2682	412493.52	1204995.26	412493.52	1204995.26
2683	412548.33	1204934.07	412548.33	1204934.07
2684	412862.48	1204621.94	412862.48	1204621.94
2685	413275.79	1204234.2	413275.79	1204234.2
2686	413889.6	1203874.4	413889.6	1203874.4
2687	414066.72	1203773.72	414066.72	1203773.72
2688	414080.17	1203766.21	414080.17	1203766.21
2689	414145.22	1203730.01	414145.22	1203730.01

2690	414159.53	1203720.97	414159.53	1203720.97
2691	414176.4	1203710.97	414176.4	1203710.97
2692	414206.77	1203692.96	414206.77	1203692.96
2693	414280.49	1203647.11	414280.49	1203647.11
2694	414476.44	1203526.95	414476.44	1203526.95
2695	414491.52	1203517.5	414491.52	1203517.5
2696	414508.59	1203507.6	414508.59	1203507.6
2697	414509.62	1203506.42	414509.62	1203506.42
2698	414685.05	1203397.96	414685.05	1203397.96
2699	414981.49	1203047.57	414981.49	1203047.57
2700	414989.28	1203039.44	414989.28	1203039.44
2701	415002.11	1203014.73	415002.11	1203014.73
2702	415054.85	1202936.47	415054.85	1202936.47
2703	415073.59	1202917.87	415073.59	1202917.87
2704	415122.56	1202865.08	415122.56	1202865.08
2705	415306.32	1202669.79	415306.32	1202669.79
2706	415382.36	1202592.06	415382.36	1202592.06
2707	415432.82	1202543.25	415432.82	1202543.25
2708	415569.23	1202433.56	415569.23	1202433.56
2709	415620.64	1202392.19	415620.64	1202392.19
2710	415724.7	1202308.46	415724.7	1202308.46
2711	415768	1202273.63	415768	1202273.63
2712	415961.5	1202120.63	415961.5	1202120.63
2713	416381.09	1201796.25	416381.09	1201796.25
2714	416580.22	1202090.25	416580.22	1202090.25
2715	416644.72	1202058.5	416644.72	1202058.5
2716	417546.75	1201557	417546.75	1201557
2717	418254.92	1201172.84	418254.92	1201172.84
2718	418478.81	1201043.33	418478.81	1201043.33
2719	418544.32	1201038.17	418544.32	1201038.17
2720	418588.22	1201055.3	418588.22	1201055.3
2721	418591.72	1201086.51	418591.72	1201086.51
2722	418597.18	1201119.33	418597.18	1201119.33
2723	418646.5	1201366.65	418646.5	1201366.65
2724	418822.25	1202116	418822.25	1202116
2725	418953.78	1202679.37	418953.78	1202679.37
2726	419122.27	1203395.59	419122.27	1203395.59
2727	419256.99	1203970.66	419256.99	1203970.66
2728	419377.18	1204478.84	419377.18	1204478.84
2729	419685.06	1205785.78	419685.06	1205785.78
2730	419938.72	1206857.15	419938.72	1206857.15
2731	419947.06	1206892.38	419947.06	1206892.38
2732	419972.5	1206886.41	419972.5	1206886.41
2733	419972.09	1206884.65	419972.09	1206884.65
2734	419982.96	1206845.22	419982.96	1206845.22
2735	419994.64	1206842.46	419994.64	1206842.46
2736	419989.71	1206816.63	419989.71	1206816.63
2737	420410.61	1206505.52	420410.61	1206505.52
2738	420472.17	1206462.29	420472.17	1206462.29
2739	420597.93	1206370.61	420597.93	1206370.61
2740	420784.18	1206233.21	420784.18	1206233.21
2741	420935.67	1206131.66	420935.67	1206131.66
2742	421122.71	1206001.89	421122.71	1206001.89
2743	421317.65	1205865.35	421317.65	1205865.35

2744	421494.81	1205743.2	421494.81	1205743.2
2745	421670.84	1205623.58	421670.84	1205623.58
2746	421862.11	1205493.81	421862.11	1205493.81
2747	421968.35	1205418.76	421968.35	1205418.76
2748	422027.43	1205377.02	422027.43	1205377.02
2749	422190.2	1205266.15	422190.2	1205266.15
2750	422380.91	1205138.64	422380.91	1205138.64
2751	422503.1	1205052.71	422503.1	1205052.71
2752	422554.97	1205016.21	422554.97	1205016.21
2753	422712.95	1204911.26	422712.95	1204911.26
2754	422756.11	1204876.85	422756.11	1204876.85
2755	422889.83	1204776.42	422889.83	1204776.42
2756	422949.07	1204725.07	422949.07	1204725.07
2757	423073.13	1204600.2	423073.13	1204600.2
2758	423176.06	1204494.9	423176.06	1204494.9
2759	423177.56	1204495.86	423177.56	1204495.86
2760	423522.77	1204760.6	423522.77	1204760.6
2761	423890.06	1205056.42	423890.06	1205056.42
2762	423924.16	1205087.89	423924.16	1205087.89
2763	423964.14	1205121.76	423964.14	1205121.76
2764	424221.01	1205322.25	424221.01	1205322.25
2765	424334.75	1205411.16	424334.75	1205411.16
2766	424613.02	1205632.43	424613.02	1205632.43
2767	424640.71	1205657.23	424640.71	1205657.23
2768	424785.81	1205775.5	424785.81	1205775.5
2769	424960.03	1205914.27	424960.03	1205914.27
2770	425035.69	1205973.74	425035.69	1205973.74
2771	425057.83	1205991.14	425057.83	1205991.14
2772	425124.38	1206043.69	425124.38	1206043.69
2773	425146.46	1206152.07	425146.46	1206152.07
2774	425208.89	1206479.39	425208.89	1206479.39
2775	425224.19	1206552.4	425224.19	1206552.4
2776	425260.73	1206720.67	425260.73	1206720.67
2777	425302.26	1206919.52	425302.26	1206919.52
2778	425333.3	1207077.71	425333.3	1207077.71
2779	425378.15	1207306.27	425378.15	1207306.27
2780	425400.59	1207421.68	425400.59	1207421.68
2781	425458.34	1207734.03	425458.34	1207734.03
2782	425492.92	1207907.58	425492.92	1207907.58
2783	425501.92	1207929.98	425501.92	1207929.98
2784	425501.81	1207946.68	425501.81	1207946.68
2785	425392.34	1208168.1	425392.34	1208168.1
2786	425338.16	1208274.12	425338.16	1208274.12
2787	425438.44	1208280.17	425438.44	1208280.17
2788	425466.28	1208280.4	425466.28	1208280.4
2789	425487.56	1208280.57	425487.56	1208280.57
2790	425491.18	1208348.45	425491.18	1208348.45
2791	425539.31	1208342.58	425539.31	1208342.58
2792	425613.39	1208485.15	425613.39	1208485.15
2793	425594.41	1208504.82	425594.41	1208504.82
2794	425574.28	1208538.06	425574.28	1208538.06
2795	425566.74	1208565.14	425566.74	1208565.14
2796	425580.15	1208586.12	425580.15	1208586.12
2797	425607.21	1208600.96	425607.21	1208600.96

2798	425615.72	1208616.33	425615.72	1208616.33
2799	425612.1	1208641.71	425612.1	1208641.71
2800	425573.48	1208648.38	425573.48	1208648.38
2801	425550.28	1208659.99	425550.28	1208659.99
2802	425541.28	1208691.1	425541.28	1208691.1
2803	425534.02	1208712.75	425534.02	1208712.75
2804	425536.71	1208752.25	425536.71	1208752.25
2805	425533.6	1208796.17	425533.6	1208796.17
2806	425533.44	1208843.19	425533.44	1208843.19
2807	425532.36	1208865.86	425532.36	1208865.86
2808	425544.34	1208905.55	425544.34	1208905.55
2809	425533.11	1208932.96	425533.11	1208932.96
2810	425491.33	1208978.03	425491.33	1208978.03
2811	425492.53	1208995.25	425492.53	1208995.25
2812	425516.78	1209020.11	425516.78	1209020.11
2813	425542.92	1209039.56	425542.92	1209039.56
2814	425561.26	1209053.2	425561.26	1209053.2
2815	425581.53	1209096.47	425581.53	1209096.47
2816	425599.44	1209139.47	425599.44	1209139.47
2817	425607.64	1209149.9	425607.64	1209149.9
2818	425615.79	1209159.08	425615.79	1209159.08
2819	425651.6	1209194.72	425651.6	1209194.72
2820	425681.65	1209226.16	425681.65	1209226.16
2821	425701.91	1209255.86	425701.91	1209255.86
2822	425703.66	1209281.37	425703.66	1209281.37
2823	425849.83	1209264.51	425849.83	1209264.51
2824	426106.6	1209235.81	426106.6	1209235.81
2825	426395.38	1209201	426395.38	1209201
2826	426420.31	1209195.7	426420.31	1209195.7
2827	426424.33	1209195.17	426424.33	1209195.17
2828	426739.04	1209164.28	426739.04	1209164.28
2829	426961.94	1209138.05	426961.94	1209138.05
2830	427137.22	1209115.31	427137.22	1209115.31
2831	427157.39	1209118.13	427157.39	1209118.13
2832	427302.27	1209252.03	427302.27	1209252.03
2833	427562.4	1209487.13	427562.4	1209487.13
2834	427795.33	1209695.52	427795.33	1209695.52
2835	427960	1209844.31	427960	1209844.31
2836	428149.97	1210015.98	428149.97	1210015.98
2837	428286.82	1210140.2	428286.82	1210140.2
2838	428357.69	1210203.23	428357.69	1210203.23
2839	428378.74	1210219.07	428378.74	1210219.07
2840	428436.44	1210274.15	428436.44	1210274.15
2841	428507.31	1210338.76	428507.31	1210338.76
2842	428663.07	1210483.51	428663.07	1210483.51
2843	428718.51	1210536.6	428718.51	1210536.6
2844	428781.6	1210592.41	428781.6	1210592.41
2845	428876.62	1210672.53	428876.62	1210672.53
2846	428987.21	1210753.94	428987.21	1210753.94
2847	428982.14	1211390.04	428982.14	1211390.04
2848	428968.34	1211890.21	428968.34	1211890.21
2849	428958.38	1212283.12	428958.38	1212283.12
2850	428956.7	1212592.19	428956.7	1212592.19
2851	428961.8	1212635.47	428961.8	1212635.47

2852	429161.45	1212602.11	429161.45	1212602.11
2853	429294.8	1212628.32	429294.8	1212628.32
2854	429350.03	1212644.34	429350.03	1212644.34
2855	429348.72	1212658.74	429348.72	1212658.74
2856	429351.17	1212697.98	429351.17	1212697.98
2857	429365.09	1212804.79	429365.09	1212804.79
2858	429440.92	1213317.71	429440.92	1213317.71
2859	429548.53	1214071.73	429548.53	1214071.73
2860	429632.39	1214609.82	429632.39	1214609.82
2861	429702.62	1215135.33	429702.62	1215135.33
2862	429773.55	1215647.56	429773.55	1215647.56
2863	430065.63	1215542.39	430065.63	1215542.39
2864	430463.76	1215415.22	430463.76	1215415.22
2865	431218.94	1215138.36	431218.94	1215138.36
2866	432188.96	1214995.69	432188.96	1214995.69
2867	432662.57	1214944.27	432662.57	1214944.27
2868	432825.44	1214929.5	432825.44	1214929.5
2869	433172.23	1214930.37	433172.23	1214930.37
2870	433422.49	1214936.69	433422.49	1214936.69
2871	434164.2	1215033.19	434164.2	1215033.19
2872	434542.78	1215082.1	434542.78	1215082.1
2873	434808.33	1215102.2	434808.33	1215102.2
2874	434921.88	1215104.82	434921.88	1215104.82
2875	435291.38	1215089.97	435291.38	1215089.97
2876	435497.88	1215079.66	435497.88	1215079.66
2877	435728.49	1215062.54	435728.49	1215062.54
2878	435883.74	1215055.66	435883.74	1215055.66
2879	436006.37	1215049.22	436006.37	1215049.22
2880	436010.14	1215053.99	436010.14	1215053.99
2881	436159.7	1215039.98	436159.7	1215039.98
2882	436404.1	1215022.66	436404.1	1215022.66
2883	436407.85	1215022.66	436407.85	1215022.66
2884	436898.14	1214980.8	436898.14	1214980.8
2885	437024.51	1214968.62	437024.51	1214968.62
2886	437081.66	1214963.32	437081.66	1214963.32
2887	437129.14	1214955.63	437129.14	1214955.63
2888	437129.33	1214955.6	437129.33	1214955.6
2889	437314.62	1214919.69	437314.62	1214919.69
2890	437495.9	1214884.88	437495.9	1214884.88
2891	437699.96	1214845.01	437699.96	1214845.01
2892	437715.43	1214842.01	437715.43	1214842.01
2893	437716.3	1214841.85	437716.3	1214841.85
2894	437720.26	1214841.1	437720.26	1214841.1
2895	437739.98	1214837.34	437739.98	1214837.34
2896	437773.54	1214830.82	437773.54	1214830.82
2897	437907.55	1214804.77	437907.55	1214804.77
2898	437933.66	1214799.69	437933.66	1214799.69
2899	437953.99	1214795.56	437953.99	1214795.56
2900	438048.68	1214776.32	438048.68	1214776.32
2901	438072.97	1214771.38	438072.97	1214771.38
2902	438261.03	1214728.94	438261.03	1214728.94
2903	438273.47	1214726.2	438273.47	1214726.2
2904	438275.37	1214725.78	438275.37	1214725.78
2905	438419.98	1214693.93	438419.98	1214693.93

2906	438464.53	1214684.12	438464.53	1214684.12
2907	438471.05	1214682.68	438471.05	1214682.68
2908	438537.84	1214734.7	438537.84	1214734.7
2909	438695.97	1214857.85	438695.97	1214857.85
2910	438717.41	1214874.54	438717.41	1214874.54
2911	438717.83	1214875.5	438717.83	1214875.5
2912	438721.64	1215039.38	438721.64	1215039.38
2913	438726.41	1215256.84	438726.41	1215256.84
2914	438732.61	1215562.04	438732.61	1215562.04
2915	438733.57	1215581.12	438733.57	1215581.12
2916	438736.91	1215860.57	438736.91	1215860.57
2917	438743.59	1216105.68	438743.59	1216105.68
2918	438748.55	1216323.86	438748.55	1216323.86
2919	438748.84	1216336.49	438748.84	1216336.49
2920	438619.15	1216313.4	438619.15	1216313.4
2921	438616.85	1216322.04	438616.85	1216322.04
2922	438630.83	1216381.38	438630.83	1216381.38
2923	438629.63	1216425.71	438629.63	1216425.71
2924	438633.83	1216441.28	438633.83	1216441.28
2925	438676.65	1216486.8	438676.65	1216486.8
2926	438677.57	1216514.06	438677.57	1216514.06
2927	438650	1216582.34	438650	1216582.34
2928	438650.6	1216605.4	438650.6	1216605.4
2929	438661.68	1216618.58	438661.68	1216618.58
2930	438717.68	1216666.5	438717.68	1216666.5
2931	438772.79	1216723.4	438772.79	1216723.4
2932	438789.56	1216756.05	438789.56	1216756.05
2933	438786.27	1216775.51	438786.27	1216775.51
2934	438762.61	1216774.01	438762.61	1216774.01
2935	438715.89	1216755.45	438715.89	1216755.45
2936	438700.01	1216747.36	438700.01	1216747.36
2937	438694.92	1216751.25	438694.92	1216751.25
2938	438695.82	1216771.02	438695.82	1216771.02
2939	438713.19	1216791.09	438713.19	1216791.09
2940	438773.09	1216827.02	438773.09	1216827.02
2941	438815.02	1216857.27	438815.02	1216857.27
2942	438848.26	1216891.42	438848.26	1216891.42
2943	438853.65	1216909.97	438853.65	1216909.97
2944	438864.13	1216924.36	438864.13	1216924.36
2945	438887.2	1216934.54	438887.2	1216934.54
2946	438903.37	1216951.87	438903.37	1216951.87
2947	438940.21	1217029.11	438940.21	1217029.11
2948	438973.45	1217063.22	438973.45	1217063.22
2949	439029.45	1217100.06	439029.45	1217100.06
2950	439089.95	1217128.72	439089.95	1217128.72
2951	439111.81	1217144.58	439111.81	1217144.58
2952	439125.59	1217163.1	439125.59	1217163.1
2953	439147.75	1217208.7	439147.75	1217208.7
2954	439158.3	1217225.9	439158.3	1217225.9
2955	439167.28	1217244.8	439167.28	1217244.8
2956	439173.25	1217257.38	439173.25	1217257.38
2957	439181.21	1217274.13	439181.21	1217274.13
2958	439186.39	1217282.75	439186.39	1217282.75
2959	439194.95	1217297	439194.95	1217297

2960	439197.45	1217301.17	439197.45	1217301.17
2961	439204.35	1217312.66	439204.35	1217312.66
2962	439205.76	1217315.01	439205.76	1217315.01
2963	439214.34	1217329.83	439214.34	1217329.83
2964	439221.85	1217342.8	439221.85	1217342.8
2965	439253.24	1217358.33	439253.24	1217358.33
2966	439253.61	1217358.5	439253.61	1217358.5
2967	439263.01	1217362.86	439263.01	1217362.86
2968	439264.78	1217360.74	439264.78	1217360.74
2969	439272.23	1217349.22	439272.23	1217349.22
2970	439281.31	1217359.95	439281.31	1217359.95
2971	439294.94	1217376.06	439294.94	1217376.06
2972	439317.39	1217395.52	439317.39	1217395.52
2973	439345.55	1217446.73	439345.55	1217446.73
2974	439376.39	1217508.43	439376.39	1217508.43
2975	439396.46	1217536.58	439396.46	1217536.58
2976	439427.01	1217594.38	439427.01	1217594.38
2977	439471.03	1217668.96	439471.03	1217668.96
2978	439516.56	1217749.22	439516.56	1217749.22
2979	439555.19	1217834.87	439555.19	1217834.87
2980	439591.73	1217881.3	439591.73	1217881.3
2981	439630.36	1217917.23	439630.36	1217917.23
2982	439658.51	1217999	439658.51	1217999
2983	439678.58	1218026.25	439678.58	1218026.25
2984	439708.83	1218055.9	439708.83	1218055.9
2985	439743.87	1218111.9	439743.87	1218111.9
2986	439770.82	1218183.78	439770.82	1218183.78
2987	439817.54	1218248.17	439817.54	1218248.17
2988	439830.82	1218263.19	439830.82	1218263.19
2989	439651.36	1218287.5	439651.36	1218287.5
2990	439528.36	1218309.78	439528.36	1218309.78
2991	439552.19	1218355.1	439552.19	1218355.1
2992	439653.48	1218618.51	439653.48	1218618.51
2993	439666.79	1218653.9	439666.79	1218653.9
2994	439763.71	1218899.94	439763.71	1218899.94
2995	439951.96	1218880.29	439951.96	1218880.29
2996	439942.5	1219037.78	439942.5	1219037.78
2997	439933.47	1219311.25	439933.47	1219311.25
2998	440019.94	1219433.41	440019.94	1219433.41
2999	440086.74	1219526.74	440086.74	1219526.74
3000	440149.35	1219541.24	440149.35	1219541.24
3001	440201.15	1219646.82	440201.15	1219646.82
3002	440277.93	1219762.37	440277.93	1219762.37
3003	440300.96	1219738.79	440300.96	1219738.79
3004	440294.05	1219688.94	440294.05	1219688.94
3005	440294.87	1219649.92	440294.87	1219649.92
3006	440301.37	1219620.65	440301.37	1219620.65
3007	440314.67	1219593.49	440314.67	1219593.49
3008	440338.77	1219570.24	440338.77	1219570.24
3009	440359.91	1219556.42	440359.91	1219556.42
30Ю	440380.23	1219555.61	440380.23	1219555.61
30И	440411.13	1219550.73	440411.13	1219550.73
3012	440438.02	1219548.74	440438.02	1219548.74
3013	440485.19	1219534.82	440485.19	1219534.82

3014	440504.93	1219510.15	440504.93	1219510.15
3015	440508.77	1219479.99	440508.77	1219479.99
3016	440520.29	1219443.26	440520.29	1219443.26
3017	440544.96	1219405.97	440544.96	1219405.97
3018	440566.34	1219387.33	440566.34	1219387.33
3019	440608.56	1219366.49	440608.56	1219366.49
3020	440671.62	1219335.24	440671.62	1219335.24
3021	440709.22	1219327.01	440709.22	1219327.01
3022	440731.16	1219310.02	440731.16	1219310.02
3023	440793.44	1219294.03	440793.44	1219294.03
3024	440839.96	1219309.93	440839.96	1219309.93
3025	440859.15	1219387.87	440859.15	1219387.87
3026	440877.78	1219427.64	440877.78	1219427.64
3027	440898.36	1219436.41	440898.36	1219436.41
3028	440923.45	1219427.87	440923.45	1219427.87
3029	440935.59	1219412.06	440935.59	1219412.06
3030	440960.73	1219371.79	440960.73	1219371.79
3031	440999.33	1219342.25	440999.33	1219342.25
3032	441037.13	1219340.61	441037.13	1219340.61
3033	441053.45	1219341.91	441053.45	1219341.91
3034	441082.29	1219317.17	441082.29	1219317.17
3035	441116.86	1219302.06	441116.86	1219302.06
3036	441156.17	1219278.48	441156.17	1219278.48
3037	441178.03	1219255.87	441178.03	1219255.87
3038	441212.49	1219216.68	441212.49	1219216.68
3039	441250.51	1219193.75	441250.51	1219193.75
3040	441287.79	1219184.91	441287.79	1219184.91
3041	441325.81	1219194.49	441325.81	1219194.49
3042	441365.82	1219214.71	441365.82	1219214.71
3043	441380.67	1219225.19	441380.67	1219225.19
3044	441408.56	1219229.07	441408.56	1219229.07
3045	441427.65	1219257.41	441427.65	1219257.41
3046	441436.65	1219287.11	441436.65	1219287.11
3047	441437.74	1219315.72	441437.74	1219315.72
3048	441423.21	1219366.81	441423.21	1219366.81
3049	441383.72	1219441.6	441383.72	1219441.6
3050	441354.41	1219479.72	441354.41	1219479.72
3051	441337.13	1219502.41	441337.13	1219502.41
3052	441323.82	1219534.7	441323.82	1219534.7
3053	441317.25	1219565.69	441317.25	1219565.69
3054	441313.41	1219591.9	441313.41	1219591.9
3055	441327.38	1219628.93	441327.38	1219628.93
3056	441338.84	1219667.9	441338.84	1219667.9
3057	441343.58	1219698.67	441343.58	1219698.67
3058	441367.91	1219738.3	441367.91	1219738.3
3059	441395.87	1219777.08	441395.87	1219777.08
3060	441435.21	1219817.17	441435.21	1219817.17
3061	441444.9	1219828.26	441444.9	1219828.26
3062	441471.34	1219871.42	441471.34	1219871.42
3063	441479.37	1219911.25	441479.37	1219911.25
3064	441479.02	1219962.97	441479.02	1219962.97
3065	441470.64	1220009.44	441470.64	1220009.44
3066	441454.57	1220051.37	441454.57	1220051.37
3067	441434.3	1220085.26	441434.3	1220085.26

3068	441425.91	1220116.36	441425.91	1220116.36
3069	441425.31	1220165.54	441425.31	1220165.54
3070	441448.86	1220235.24	441448.86	1220235.24
3071	441481.12	1220286.87	441481.12	1220286.87
3072	441525.84	1220353.86	441525.84	1220353.86
3073	441554.44	1220387.29	441554.44	1220387.29
3074	441592.23	1220406.01	441592.23	1220406.01
3075	441621.03	1220428.4	441621.03	1220428.4
3076	441648.31	1220457.73	441648.31	1220457.73
3077	441669.91	1220497.71	441669.91	1220497.71
3078	441683.19	1220521.1	441683.19	1220521.1
3079	441733.22	1220542.47	441733.22	1220542.47
3080	441754.75	1220576.11	441754.75	1220576.11
3081	441773.61	1220599	441773.61	1220599
3082	441763.83	1220612.63	441763.83	1220612.63
3083	441448.78	1220916.07	441448.78	1220916.07
3084	441366.06	1220996.48	441366.06	1220996.48
3085	442146.59	1221769.6	442146.59	1221769.6
3086	442506.28	1222126.49	442506.28	1222126.49
3087	442669.37	1222347.14	442669.37	1222347.14
3088	442977.01	1222382.56	442977.01	1222382.56
3089	443009.91	1222385.94	443009.91	1222385.94
3090	443828.27	1222473.61	443828.27	1222473.61
3091	443856.21	1222473.29	443856.21	1222473.29
3092	444859.32	1222588.14	444859.32	1222588.14
3093	444876.48	1222856.16	444876.48	1222856.16
3094	444893.44	1223120.94	444893.44	1223120.94
3095	444917.29	1223211.11	444917.29	1223211.11
3096	444944.63	1223287.18	444944.63	1223287.18
3097	444960.9	1223304.61	444960.9	1223304.61
3098	444996.5	1223336.49	444996.5	1223336.49
3099	445044.37	1223400.78	445044.37	1223400.78
3100	445090.49	1223447.77	445090.49	1223447.77
3101	445103.42	1223460	445103.42	1223460
3102	445132.25	1223477.65	445132.25	1223477.65
3103	445143.6	1223492.67	445143.6	1223492.67
3104	445157.93	1223514.69	445157.93	1223514.69
3105	445175.57	1223533.73	445175.57	1223533.73
3106	445198.28	1223548.4	445198.28	1223548.4
3107	445234.27	1223563.95	445234.27	1223563.95
3108	445273.58	1223577.06	445273.58	1223577.06
3109	445299.26	1223580.9	445299.26	1223580.9
3110	445320.75	1223586.14	445320.75	1223586.14
3111	445345.04	1223601.34	445345.04	1223601.34
3112	445353.95	1223616.89	445353.95	1223616.89
3113	445362.86	1223632.96	445362.86	1223632.96
3114	445379.8	1223654.97	445379.8	1223654.97
3115	445397.27	1223666.5	445397.27	1223666.5
3116	445414.39	1223671.05	445414.39	1223671.05
3117	445619.67	1223712.8	445619.67	1223712.8
3118	445699.33	1223719.26	445699.33	1223719.26
3119	445723.44	1223722.06	445723.44	1223722.06
3120	445744.76	1223728.7	445744.76	1223728.7
3121	445807.82	1223787.92	445807.82	1223787.92

3122	445880.15	1223844.18	445880.15	1223844.18
3123	445946.19	1223892.74	445946.19	1223892.74
3124	445975.19	1223906.72	445975.19	1223906.72
3125	446000.7	1223910.21	446000.7	1223910.21
3126	446050.96	1223896.99	446050.96	1223896.99
3127	446056.35	1223892.05	446056.35	1223892.05
3128	446084.8	1223876.32	446084.8	1223876.32
3129	446110.71	1223861.95	446110.71	1223861.95
3130	446120.59	1223852.51	446120.59	1223852.51
3131	446134.96	1223833.34	446134.96	1223833.34
3132	446144.25	1223824.36	446144.25	1223824.36
3133	446156.08	1223815.53	446156.08	1223815.53
3134	446172.1	1223807.14	446172.1	1223807.14
3135	446182.13	1223796.66	446182.13	1223796.66
3136	446190.82	1223785.43	446190.82	1223785.43
3137	446196.06	1223769.55	446196.06	1223769.55
3138	446201	1223758.02	446201	1223758.02
3139	446211.78	1223745.89	446211.78	1223745.89
3140	446223.91	1223735.86	446223.91	1223735.86
3141	446232.15	1223725.53	446232.15	1223725.53
3142	446238.74	1223713.85	446238.74	1223713.85
3143	446246.82	1223697.38	446246.82	1223697.38
3144	446248.77	1223682.1	446248.77	1223682.1
3145	446250.57	1223632.69	446250.57	1223632.69
3146	446253.11	1223619.36	446253.11	1223619.36
3147	446256.41	1223606.48	446256.41	1223606.48
3148	446266.74	1223594.95	446266.74	1223594.95
3149	446281.12	1223582.37	446281.12	1223582.37
3150	446327.99	1223565.45	446327.99	1223565.45
3151	446341.46	1223555.27	446341.46	1223555.27
3152	446353.74	1223535.8	446353.74	1223535.8
3153	446370.51	1223502.86	446370.51	1223502.86
3154	446382.79	1223485.93	446382.79	1223485.93
3155	446395.22	1223473.51	446395.22	1223473.51
3156	446409.6	1223463.62	446409.6	1223463.62
3157	446434.91	1223451.34	446434.91	1223451.34
3158	446460.81	1223442.36	446460.81	1223442.36
3159	446478.78	1223437.27	446478.78	1223437.27
3160	446515.77	1223426.64	446515.77	1223426.64
3161	446535.68	1223417.5	446535.68	1223417.5
3162	446559.49	1223401.63	446559.49	1223401.63
3163	446589.44	1223377.82	446589.44	1223377.82
3164	446602.32	1223362.39	446602.32	1223362.39
3165	446619.39	1223344.13	446619.39	1223344.13
3166	446646.05	1223314.78	446646.05	1223314.78
3167	446662.47	1223304.66	446662.47	1223304.66
3168	446718.32	1223450.94	446718.32	1223450.94
3169	446731.16	1223441.28	446731.16	1223441.28
3170	446762.53	1223434.19	446762.53	1223434.19
3171	446824.44	1223429.83	446824.44	1223429.83
3172	446865.63	1223423.02	446865.63	1223423.02
3173	446891.81	1223418.39	446891.81	1223418.39
3174	446897.54	1223408.58	446897.54	1223408.58
3175	446924	1223366.07	446924	1223366.07

3176	446955.64	1223333.64	446955.64	1223333.64
3177	446991.37	1223304.76	446991.37	1223304.76
3178	447022.73	1223290.31	447022.73	1223290.31
3179	447079.46	1223276.69	447079.46	1223276.69
3180	447117.58	1223271.45	447117.58	1223271.45
3181	447146.83	1223278.32	447146.83	1223278.32
3182	447167.94	1223289.5	447167.94	1223289.5
3183	447209.85	1223322.14	447209.85	1223322.14
3184	447222.66	1223338.82	447222.66	1223338.82
3185	447241.55	1223397.88	447241.55	1223397.88
3186	447245.64	1223415.05	447245.64	1223415.05
3187	447257.91	1223443.94	447257.91	1223443.94
3188	447265.28	1223458.65	447265.28	1223458.65
3189	447280.28	1223481.27	447280.28	1223481.27
3190	447286.82	1223472	447286.82	1223472
3191	447286.82	1223438.76	447286.82	1223438.76
3192	447289.82	1223423.5	447289.82	1223423.5
3193	447293.64	1223411.24	447293.64	1223411.24
3194	447299.91	1223398.16	447299.91	1223398.16
3195	447307.55	1223389.44	447307.55	1223389.44
3196	447314.92	1223383.44	447314.92	1223383.44
3197	447338.64	1223373.36	447338.64	1223373.36
3198	447361.01	1223372.27	447361.01	1223372.27
3199	447381.47	1223378.81	447381.47	1223378.81
3200	447429.47	1223404.7	447429.47	1223404.7
3201	447476.66	1223439.58	447476.66	1223439.58
3202	447515.66	1223476.64	447515.66	1223476.64
3203	447556.3	1223513.15	447556.3	1223513.15
3204	447587.39	1223550.21	447587.39	1223550.21
3205	447601.3	1223584.27	447601.3	1223584.27
3206	447623.67	1223636.32	447623.67	1223636.32
3207	447622.85	1223649.67	447622.85	1223649.67
3208	447642.49	1223704.72	447642.49	1223704.72
3209	447649.85	1223739.33	447649.85	1223739.33
3210	447652.31	1223750.77	447652.31	1223750.77
3211	447649.85	1223784.83	447649.85	1223784.83
3212	447640.58	1223828.16	447640.58	1223828.16
3213	447624.76	1223863.31	447624.76	1223863.31
3214	447627.48	1223892.47	447627.48	1223892.47
3215	447635.94	1223915.09	447635.94	1223915.09
3216	447649.03	1223929.26	447649.03	1223929.26
3217	447657.76	1223936.89	447657.76	1223936.89
3218	447666.76	1223938.8	447666.76	1223938.8
3219	447681.76	1223934.16	447681.76	1223934.16
3220	447699.24	1223926.88	447699.24	1223926.88
3221	447714.24	1223922.8	447714.24	1223922.8
3222	447724.33	1223915.17	447724.33	1223915.17
3223	447746.7	1223909.99	447746.7	1223909.99
3224	447758.16	1223909.44	447758.16	1223909.44
3225	447776.7	1223918.16	447776.7	1223918.16
3226	447794.7	1223926.88	447794.7	1223926.88
3227	447825.52	1223947.59	447825.52	1223947.59
3228	447852.2	1223987.68	447852.2	1223987.68
3229	447884.71	1224075.67	447884.71	1224075.67

3230	447904.89	1224129.08	447904.89	1224129.08
3231	447913.62	1224168.05	447913.62	1224168.05
3232	447914	1224187.08	447914	1224187.08
3233	447927.53	1224217.26	447927.53	1224217.26
3234	447954.47	1224260.39	447954.47	1224260.39
3235	448005.98	1224341.75	448005.98	1224341.75
3236	448018.41	1224357.75	448018.41	1224357.75
3237	448027.45	1224375.51	448027.45	1224375.51
3238	448028.85	1224386.72	448028.85	1224386.72
3239	448029.47	1224400.11	448029.47	1224400.11
3240	448026.82	1224411.94	448026.82	1224411.94
3241	448016.85	1224423.47	448016.85	1224423.47
3242	448007.03	1224428.6	448007.03	1224428.6
3243	447988.48	1224433.28	447988.48	1224433.28
3244	447980.53	1224433.59	447980.53	1224433.59
3245	447963.73	1224432.83	447963.73	1224432.83
3246	447950.49	1224434.7	447950.49	1224434.7
3247	447942.23	1224434.85	447942.23	1224434.85
3248	447906.69	1224431.43	447906.69	1224431.43
3249	447895.78	1224435.01	447895.78	1224435.01
3250	447871.47	1224442.48	447871.47	1224442.48
3251	447852.3	1224444.82	447852.3	1224444.82
3252	447842.95	1224443.57	447842.95	1224443.57
3253	447825.8	1224439.05	447825.8	1224439.05
3254	447818.63	1224440.46	447818.63	1224440.46
3255	447810.68	1224448.86	447810.68	1224448.86
3256	447808.03	1224459.76	447808.03	1224459.76
3257	447810.53	1224468.33	447810.53	1224468.33
3258	447817.39	1224478.14	447817.39	1224478.14
3259	447827.67	1224489.35	447827.67	1224489.35
3260	447840.14	1224495.11	447840.14	1224495.11
3261	447851.05	1224495.27	447851.05	1224495.27
3262	447861.96	1224491.84	447861.96	1224491.84
3263	447887.99	1224491.38	447887.99	1224491.38
3264	447895	1224494.96	447895	1224494.96
3265	447905.91	1224501.19	447905.91	1224501.19
3266	447920.25	1224510.05	447920.25	1224510.05
3267	447936.15	1224524.69	447936.15	1224524.69
3268	447948.15	1224532.01	447948.15	1224532.01
3269	447959.84	1224535.9	447959.84	1224535.9
3270	447965.6	1224536.21	447965.6	1224536.21
3271	447970.59	1224533.88	447970.59	1224533.88
3272	447980.57	1224525.62	447980.57	1224525.62
3273	447989.92	1224521.57	447989.92	1224521.57
3274	447994.13	1224521.57	447994.13	1224521.57
3275	448003.01	1224521.73	448003.01	1224521.73
3276	448007.37	1224522.2	448007.37	1224522.2
3277	448014.39	1224528.17	448014.39	1224528.17
3278	448034.84	1224528.44	448034.84	1224528.44
3279	448044.93	1224529.53	448044.93	1224529.53
3280	448062.39	1224539.89	448062.39	1224539.89
3281	448077.66	1224552.42	448077.66	1224552.42
3282	448088.57	1224570.41	448088.57	1224570.41
3283	448093.76	1224598.2	448093.76	1224598.2

3284	448106.58	1224637.17	448106.58	1224637.17
3285	448114.21	1224663.05	448114.21	1224663.05
3286	448118.03	1224676.41	448118.03	1224676.41
3287	448117.21	1224699.3	448117.21	1224699.3
3288	448106.03	1224718.92	448106.03	1224718.92
3289	448094.3	1224741.81	448094.3	1224741.81
3290	448085.03	1224757.61	448085.03	1224757.61
3291	448050.39	1224793.04	448050.39	1224793.04
3292	448023.93	1224809.66	448023.93	1224809.66
3293	448001.84	1224815.66	448001.84	1224815.66
3294	447987.11	1224822.47	447987.11	1224822.47
3295	447951.93	1224843.72	447951.93	1224843.72
3296	447920.66	1224866.32	447920.66	1224866.32
3297	447897.75	1224885.4	447897.75	1224885.4
3298	447878.11	1224916.19	447878.11	1224916.19
3299	447863.66	1224950.53	447863.66	1224950.53
3300	447862.57	1224964.97	447862.57	1224964.97
3301	447852.2	1224990.58	447852.2	1224990.58
3302	447849.75	1225004.48	447849.75	1225004.48
3303	447851.93	1225015.11	447851.93	1225015.11
3304	447857.39	1225021.1	447857.39	1225021.1
3305	447865.29	1225017.56	447865.29	1225017.56
3306	447891.75	1224999.3	447891.75	1224999.3
3307	447911.93	1224978.59	447911.93	1224978.59
3308	447926.12	1224965.79	447926.12	1224965.79
3309	447938.39	1224950.53	447938.39	1224950.53
3310	447943.85	1224943.99	447943.85	1224943.99
3311	447961.03	1224930.63	447961.03	1224930.63
3312	447971.39	1224924.09	447971.39	1224924.09
3313	447980.39	1224918.92	447980.39	1224918.92
3314	447985.58	1224916.46	447985.58	1224916.46
3315	447997.3	1224917.28	447997.3	1224917.28
3316	448006.03	1224918.92	448006.03	1224918.92
3317	448019.94	1224923.82	448019.94	1224923.82
3318	448026.49	1224928.73	448026.49	1224928.73
3319	448037.4	1224942.08	448037.4	1224942.08
3320	448052.13	1224977.5	448052.13	1224977.5
3321	448061.95	1225023.28	448061.95	1225023.28
3322	448059.22	1225052.99	448059.22	1225052.99
3323	448047.49	1225095.5	448047.49	1225095.5
3324	448011.76	1225170.44	448011.76	1225170.44
3325	448005.05	1225192.29	448005.05	1225192.29
3326	448000.96	1225205.91	448000.96	1225205.91
3327	448001.23	1225226.08	448001.23	1225226.08
3328	448010.78	1225290.66	448010.78	1225290.66
3329	448034.23	1225359.88	448034.23	1225359.88
3330	448071.05	1225476.51	448071.05	1225476.51
3331	448119.33	1225604.04	448119.33	1225604.04
3332	448145.79	1225674.07	448145.79	1225674.07
3333	448162.15	1225722.85	448162.15	1225722.85
3334	448178.52	1225758.54	448178.52	1225758.54
3335	448184.25	1225763.18	448184.25	1225763.18
3336	448192.7	1225739.47	448192.7	1225739.47
3337	448198.16	1225711.68	448198.16	1225711.68

3338	448206.07	1225678.98	448206.07	1225678.98
3339	448210.7	1225660.72	448210.7	1225660.72
3340	448215.07	1225647.64	448215.07	1225647.64
3341	448218.89	1225620.93	448218.89	1225620.93
3342	448221.34	1225596.95	448221.34	1225596.95
3343	448221.89	1225579.24	448221.89	1225579.24
3344	448218.34	1225552.81	448218.34	1225552.81
3345	448208.25	1225521.47	448208.25	1225521.47
3346	448163.79	1225436.99	448163.79	1225436.99
3347	448133.79	1225391.21	448133.79	1225391.21
3348	448116.6	1225345.71	448116.6	1225345.71
3349	448110.6	1225318.46	448110.6	1225318.46
3350	448109.51	1225297.2	448109.51	1225297.2
3351	448109.78	1225283.3	448109.78	1225283.3
3352	448117.15	1225257.96	448117.15	1225257.96
3353	448122.33	1225239.98	448122.33	1225239.98
3354	448152.06	1225209.46	448152.06	1225209.46
3355	448188.61	1225179.75	448188.61	1225179.75
3356	448210.97	1225166.4	448210.97	1225166.4
3357	448260.07	1225151.96	448260.07	1225151.96
3358	448296.87	1225143.1	448296.87	1225143.1
3359	448307.5	1225137.65	448307.5	1225137.65
3360	448316.23	1225128.93	448316.23	1225128.93
3361	448318.41	1225117.48	448318.41	1225117.48
3362	448318.69	1225099.5	448318.69	1225099.5
3363	448312.14	1225078.24	448312.14	1225078.24
3364	448293.59	1225025.65	448293.59	1225025.65
3365	448291.14	1225012.02	448291.14	1225012.02
3366	448293.05	1224998.67	448293.05	1224998.67
3367	448297.96	1224989.13	448297.96	1224989.13
3368	448307.23	1224981.23	448307.23	1224981.23
3369	448331.23	1224990.22	448331.23	1224990.22
3370	448345.41	1224999.22	448345.41	1224999.22
3371	448368.87	1225025.65	448368.87	1225025.65
3372	448402.15	1225071.43	448402.15	1225071.43
3373	448414.15	1225088.6	448414.15	1225088.6
3374	448425.88	1225098.68	448425.88	1225098.68
3375	448440.88	1225099.5	448440.88	1225099.5
3376	448455.06	1225095.41	448455.06	1225095.41
3377	448468.7	1225091.05	448468.7	1225091.05
3378	448484.79	1225088.87	448484.79	1225088.87
3379	448504.97	1225091.87	448504.97	1225091.87
3380	448543.7	1225107.13	448543.7	1225107.13
3381	448557.61	1225115.03	448557.61	1225115.03
3382	448571.8	1225123.75	448571.8	1225123.75
3383	448591.43	1225147.73	448591.43	1225147.73
3384	448606.44	1225167.35	448606.44	1225167.35
3385	448616.53	1225202.77	448616.53	1225202.77
3386	448637.26	1225267.36	448637.26	1225267.36
3387	448650.08	1225292.16	448650.08	1225292.16
3388	448657.44	1225330.58	448657.44	1225330.58
3389	448665.32	1225367.45	448665.32	1225367.45
3390	448682.77	1225400.15	448682.77	1225400.15
3391	448696.41	1225424.13	448696.41	1225424.13

3392	448717.61	1225445.04	448717.61	1225445.04
3393	448773.02	1225409	448773.02	1225409
3394	438550.05	1242028.91	438550.05	1242028.91
3395	438639.64	1242851.43	438959.63	1241725.86
3396	438458.61	1242863.94	438967.85	1241728.37
3397	438294.48	1242871.08	438979.12	1241731.8
3398	438237.86	1242882.56	438981.29	1241732.46
3399	438172.37	1242931.86	438992.96	1241835.77
3400	438183	1242989.4	439060.44	1242433.62
3401	438118.94	1243080.54	439093.5	1242786.32
3402	438003.09	1243278.02	439098.28	1242836.35
3403	437902.44	1243398.68	439099.74	1242850.59
3404	437878.34	1243470.97	439004.94	1242855.38
3405	437886.52	1243481.94	439005.11	1242855.56
3406	437887.88	1243512.37	439010.66	1242861.72
3407	437945.12	1243598.79	439243.08	1243119.75
3408	437976.04	1243572.76	439248.46	1243485.55
3409	438042.69	1243660.91	439248.75	1243505.21
3410	438142.91	1243792.15	439249.84	1243579.47
3411	438076.5	1243932.38	439254.26	1243879.75
3412	438051.91	1243981.73	439254.5	1243896.04
3413	437946.78	1244112.66	439273.18	1245164.99
3414	437266.53	1244628.09	439183.9	1245321.22
3415	437274.37	1244647.21	439160.89	1245323.13
3416	437363.07	1244822.64	439040.97	1245333.06
3417	437361.54	1244827.32	439026.01	1245334.3
3418	437427.85	1244956.9	439036.3	1245359.67
3419	437463.76	1245027.06	439067.3	1245436.09
3420	437295.02	1245126.26	439060.43	1245448.25
3421	437202.83	1245182.77	438885.81	1245527.09
3422	437195.57	1245187.22	437945.39	1245919.61
3423	437164.94	1245224.37	438261.45	1246567.94
3424	437118.66	1245280.5	438276.54	1246598.9
3425	437110.36	1245303.03	438244.06	1246607.73
3426	437105.86	1245315.25	438231.89	1246620.56
3427	437077.08	1245393.38	438230.72	1246637.09
3428	437079.8	1245539	438206.2	1246636.78
3429	437127.93	1245654.01	438191.78	1246628.84
3430	437205.09	1245739.96	438164.79	1246626.59
3431	437300.95	1245795.33	438118.83	1246638.7
3432	437387.83	1245813.54	438031.22	1246663.62
3433	437415.24	1245819.28	437970.95	1246681.53
3434	437504.87	1245807.98	437894.99	1246704.1
3435	437516.29	1245806.54	437810.4	1246728.68
3436	437535.41	1245804.13	437726.4	1246753.1
3437	437649.97	1245745.32	437655.53	1246773.72
3438	437760.47	1245676.74	437577.06	1246796.56
3439	437822.5	1245813.98	437499.78	1246819.57
3440	437868.55	1245915.86	437426.16	1246841.32
3441	437621.24	1245907.79	437356.26	1246862.39
3442	437617.33	1245907.66	437287.11	1246883.35
3443	437316.21	1245897.83	437184.6	1246913.91
3444	437304.03	1245897.44	437124.3	1246932.66
3445	437017.37	1245888.08	437095.65	1246941.57

3446	436869.09	1245493.16	437094.52	1246941.92
3447	436826.53	1245379.82	437050.89	1246942.65
3448	436803.24	1245317.77	436664.9	1247063.31
3449	436791.25	1245285.84	436942.63	1248049.87
3450	436736.25	1245139.35	436943.2	1248062.14
3451	436734.91	1245135.77	436777.73	1248062.97
3452	436564.87	1245221.42	436752.41	1248039.36
3453	436532.82	1245415.53	436157.71	1248013.62
3454	436571.75	1245507.28	436152.71	1248007.04
3455	436566.95	1245510.87	436151.33	1247973.47
3456	436494.48	1245564.99	436078.92	1247975.83
3457	436493.58	1245563.98	436016.54	1247977.88
3458	436416.86	1245624.63	436018.52	1247941.3
3459	436411.65	1245630.2	435956.64	1247942.04
3460	436405.98	1245634.34	435956.29	1247913.98
3461	436414.42	1245645.68	435930.52	1247914.56
3462	436191.09	1245813.73	435927.19	1247886.92
3463	436187.45	1245808.91	435925.57	1247835.06
3464	436161.14	1245828.69	435930.43	1247811.56
3465	436152.06	1245833.11	435910.17	1247806.7
3466	436152.82	1245835.12	435895.78	1247788.75
3467	436148.38	1245837.55	435886.74	1247777.49
3468	436148.75	1245838.22	435885.27	1247775.42
3469	436137.99	1245844.4	435882.02	1247774
3470	436133.69	1245846.79	435877.99	1247754.9
3471	436137.95	1245861.12	435829.94	1247603.46
3472	436135.12	1245862.27	435820.97	1247439.76
3473	436148.27	1245883.28	435809.73	1247360.61
3474	436157.49	1245900.31	435817.24	1247342.38
3475	436160.64	1245906.79	435820.87	1247333.55
3476	436158.32	1245918.31	435827.09	1247318.44
3477	436161.06	1245924.59	435741.53	1247326.08
3478	436099.67	1245953.93	435700.48	1247337.72
3479	436101.09	1245956.72	435662.48	1247347.9
3480	436096.01	1245959.35	435520.51	1247390.41
3481	436094.59	1245956.46	435476.92	1247403.81
3482	436077.05	1245965.09	435344.22	1247445.34
3483	436078.47	1245967.88	435332.35	1247449.26
3484	436074.48	1245970.11	435287.9	1247463.05
3485	436076.71	1245974.19	435244.49	1247476.95
3486	436065.16	1245980.77	435216.5	1247488.17
3487	436064.58	1245979.66	435194.41	1247497.65
3488	435843.61	1246125.36	435171.05	1247509.66
3489	435865.8	1246376.44	435140.08	1247525.85
3490	435877.66	1246532.49	435129.13	1247532.2
3491	435943.49	1246561.53	435057.71	1247571.89
3492	436132.09	1246538.65	435042.56	1247580.88
3493	436161.49	1246812.92	435030.33	1247588.8
3494	436120.67	1246803.76	434989.98	1247610.58
3495	436072.01	1246810.89	434948.1	1247634.53
3496	436023.72	1246816.24	434930.23	1247644.07
3497	436001.38	1246818.58	434940.24	1247663.85
3498	435976.52	1246821.31	434951.4	1247687.46
3499	435985.31	1246864.54	434961.94	1247687.37

3500	435986.82	1246871.97	434962.12	1247701.94
3501	435880.07	1246920.52	434962.79	1247753.1
3502	435793.39	1246933.36	434963.01	1247770.58
3503	435827.09	1247318.44	434971.11	1247770.99
3504	435741.53	1247326.08	434969.64	1247786.44
3505	435700.48	1247337.72	434995.23	1247794.21
3506	435662.48	1247347.9	434994.02	1247801.68
3507	435520.51	1247390.41	434994.31	1247815.53
3508	435476.92	1247403.81	434992.46	1247815.29
3509	435344.22	1247445.34	434992.86	1247823.5
3510	435332.35	1247449.26	434992.64	1247847.93
3511	435287.9	1247463.05	434992.23	1247881.37
3512	435244.49	1247476.95	434992.57	1247893.91
3513	435216.5	1247488.17	434993.57	1247912.97
3514	435194.41	1247497.65	434993.16	1247924.37
3515	435171.05	1247509.66	434993.96	1247959.3
3516	435140.08	1247525.85	434994.2	1247962.85
3517	435129.13	1247532.2	434995.85	1247962.82
3518	435057.71	1247571.89	434995.99	1247967.14
3519	435042.56	1247580.88	434996.04	1247967.13
3520	435030.33	1247588.8	435025.52	1247964.47
3521	434989.98	1247610.58	435026.94	1247978.16
3522	434948.1	1247634.53	434996.46	1247981.28
3523	434930.23	1247644.07	434993.73	1247981.56
3524	434940.24	1247663.85	434993.73	1248008.6
3525	434951.4	1247687.46	434993.74	1248027.83
3526	434961.94	1247687.37	435011.35	1248026.76
3527	434962.12	1247701.94	435021.36	1248026.04
3528	434962.79	1247753.1	435022.96	1248045.9
3529	434963.01	1247770.58	435023.93	1248045.79
3530	434971.11	1247770.99	435024.59	1248045.73
3531	434969.64	1247786.44	435025.99	1248055.88
3532	434995.23	1247794.21	435026.73	1248055.91
3533	434994.02	1247801.68	435028.56	1248069.01
3534	434994.31	1247815.53	435029.38	1248075.04
3535	434992.46	1247815.29	435026.86	1248075.07
3536	434992.86	1247823.5	435026.86	1248075.52
3537	434992.64	1247847.93	435026.56	1248075.53
3538	434992.23	1247881.37	435026.6	1248076.71
3539	434992.57	1247893.91	435026.58	1248077.89
3540	434993.57	1247912.97	435026.58	1248077.97
3541	434993.16	1247924.37	435026.2	1248077.96
3542	434993.96	1247959.3	435026.18	1248081.29
3543	434994.2	1247962.85	435027.23	1248081.31
3544	434995.85	1247962.82	435027.6	1248085.89
3545	434995.99	1247967.14	435025.13	1248085.88
3546	434996.04	1247967.13	435025.11	1248090.38
3547	435025.52	1247964.47	435027.97	1248090.38
3548	435026.94	1247978.16	435029.07	1248104.01
3549	434996.46	1247981.28	435029.08	1248104.68
3550	434993.73	1247981.56	435030.96	1248134.41
3551	434993.73	1248008.6	435029.78	1248144.83
3552	434993.74	1248027.83	435029.86	1248149.42
3553	435011.35	1248026.76	435029.88	1248150.59

3554	435021.36	1248026.04	435029.39	1248163.87
3555	435022.96	1248045.9	435030.04	1248172.56
3556	435023.93	1248045.79	435029.43	1248181.18
3557	435024.59	1248045.73	435029.38	1248182.24
3558	435025.99	1248055.88	435028.55	1248192.51
3559	435026.73	1248055.91	435027.79	1248202.72
3560	435028.56	1248069.01	435029.61	1248203.54
3561	435029.38	1248075.04	435029.03	1248205.15
3562	435026.86	1248075.07	435028.2	1248217.77
3563	435026.86	1248075.52	435027.83	1248223.27
3564	435026.56	1248075.53	435027.17	1248226.89
3565	435026.6	1248076.71	435027.47	1248228.11
3566	435026.58	1248077.89	435026.08	1248245.36
3567	435026.58	1248077.97	435025.24	1248254.63
3568	435026.2	1248077.96	435025.17	1248254.62
3569	435026.18	1248081.29	435025.08	1248255.92
3570	435027.23	1248081.31	435024.39	1248265.45
3571	435027.6	1248085.89	435022.93	1248285.68
3572	435025.13	1248085.88	435021.31	1248300.14
3573	435025.11	1248090.38	435020.66	1248305.88
3574	435027.97	1248090.38	435019.65	1248314.98
3575	435029.07	1248104.01	435020.59	1248315.05
3576	435029.08	1248104.68	435020.36	1248322.91
3577	435030.96	1248134.41	435017.36	1248322.83
3578	435029.78	1248144.83	435016.24	1248342.81
3579	435029.86	1248149.42	435016.04	1248346.21
3580	435029.88	1248150.59	435016	1248347.01
3581	435029.39	1248163.87	435015.3	1248351.58
3582	435030.04	1248172.56	435018.62	1248352.4
3583	435029.43	1248181.18	435018.22	1248362.4
3584	435029.38	1248182.24	435017.78	1248373.68
3585	435028.55	1248192.51	434995.3	1248371.99
3586	435027.79	1248202.72	434993.51	1248378.6
3587	435029.61	1248203.54	434982.01	1248420.97
3588	435029.03	1248205.15	434980.96	1248424.83
3589	435028.2	1248217.77	434972.38	1248596.08
3590	435027.83	1248223.27	434972.08	1248719.87
3591	435027.17	1248226.89	434971.65	1248747.42
3592	435027.47	1248228.11	434974.4	1248806.09
3593	435026.08	1248245.36	434977.86	1248817.47
3594	435025.24	1248254.63	434979.3	1248839.46
3595	435025.17	1248254.62	434987.79	1248915.34
3596	435025.08	1248255.92	434988.24	1248921.39
3597	435024.39	1248265.45	434988.14	1248937.97
3598	435022.93	1248285.68	435062.2	1248937.94
3599	435021.31	1248300.14	435078.73	1248937.93
3600	435020.66	1248305.88	435080.85	1248937.94
3601	435019.65	1248314.98	435118.64	1248938.51
3602	435020.59	1248315.05	435121.09	1248938.55
3603	435020.36	1248322.91	435123.66	1248938.65
3604	435017.36	1248322.83	435165.23	1248940.26
3605	435016.24	1248342.81	435164.14	1248944.55
3606	435016.04	1248346.21	435196.02	1248953.29
3607	435016	1248347.01	435196.83	1248956.52

3608	435015.3	1248351.58	435177.96	1249008.28
3609	435018.62	1248352.4	435173.64	1249021.36
3610	435018.22	1248362.4	435162.23	1249052.5
3611	435017.78	1248373.68	435112.75	1249115.18
3612	434995.3	1248371.99	435099.17	1249132.85
3613	434993.51	1248378.6	435084.56	1249158.17
3614	434982.01	1248420.97	435074.8	1249175.88
3615	434980.96	1248424.83	435058.56	1249205.36
3616	434972.38	1248596.08	435050.76	1249219.51
3617	434972.08	1248719.87	435065.99	1249226.8
3618	434971.65	1248747.42	435107.89	1249251.55
3619	434974.4	1248806.09	435115.42	1249254.88
3620	434977.86	1248817.47	435116.76	1249255.25
3621	434979.3	1248839.46	435124.39	1249258.21
3622	434987.79	1248915.34	435109.5	1249288.46
3623	434988.24	1248921.39	435093.81	1249320.58
3624	434988.14	1248937.97	435087.56	1249332.23
3625	435062.2	1248937.94	435108.08	1249340.19
3626	435078.73	1248937.93	435154.81	1249355.55
3627	435080.85	1248937.94	435154.2	1249358.08
3628	435118.64	1248938.51	435175.79	1249365.27
3629	435121.09	1248938.55	435172.49	1249374.58
3630	435123.66	1248938.65	435186.36	1249380.22
3631	435165.23	1248940.26	435186.28	1249380.63
3632	435164.14	1248944.55	435186.16	1249381.46
3633	435196.02	1248953.29	435195.27	1249384
3634	435196.83	1248956.52	435197.03	1249377.56
3635	435177.96	1249008.28	435197.63	1249375.39
3636	435173.64	1249021.36	435197.09	1249375.12
3637	435162.23	1249052.5	435197.27	1249374.76
3638	435112.75	1249115.18	435197.17	1249374.71
3639	435099.17	1249132.85	435199.25	1249370.53
3640	435084.56	1249158.17	435210.76	1249376.29
3641	435074.8	1249175.88	435213.07	1249379.52
3642	435058.56	1249205.36	435219.68	1249384.72
3643	435050.76	1249219.51	435229.74	1249390.17
3644	435065.99	1249226.8	435238.27	1249394.35
3645	435107.89	1249251.55	435233.07	1249411.33
3646	435115.42	1249254.88	435232.49	1249413.31
3647	435116.76	1249255.25	435240.18	1249415.31
3648	435124.39	1249258.21	435245.17	1249416.49
3649	435109.5	1249288.46	435239.79	1249433.04
3650	435093.81	1249320.58	435238.6	1249432.71
3651	435087.56	1249332.23	435237.52	1249436.82
3652	435108.08	1249340.19	435233.87	1249435.64
3653	435154.81	1249355.55	435233.08	1249438.72
3654	435154.2	1249358.08	435214.45	1249496.81
3655	435175.79	1249365.27	435216.25	1249497.93
3656	435172.49	1249374.58	435242.18	1249505.61
3657	435186.36	1249380.22	435250.55	1249483.25
3658	435186.28	1249380.63	435251.16	1249482.91
3659	435186.16	1249381.46	435262.18	1249486.34
3660	435195.27	1249384	435301.15	1249498.07
3661	435197.03	1249377.56	435301.69	1249503.34

3662	435197.63	1249375.39	435295.22	1249522.92
3663	435197.09	1249375.12	435287.08	1249546.77
3664	435197.27	1249374.76	435278.87	1249570.13
3665	435197.17	1249374.71	435272.24	1249589.85
3666	435199.25	1249370.53	435271.37	1249589.53
3667	435210.76	1249376.29	435254.57	1249584.62
3668	435213.07	1249379.52	435255.11	1249583.22
3669	435219.68	1249384.72	435249.15	1249581.71
3670	435229.74	1249390.17	435248.79	1249582.93
3671	435238.27	1249394.35	435225.64	1249576.16
3672	435233.07	1249411.33	435225.39	1249576.68
3673	435232.49	1249413.31	435221.34	1249575.34
3674	435240.18	1249415.31	435220.13	1249577.48
3675	435245.17	1249416.49	435216.89	1249576.23
3676	435239.79	1249433.04	435216.31	1249574.32
3677	435238.6	1249432.71	435216.36	1249563.78
3678	435237.52	1249436.82	435204.11	1249563.97
3679	435233.87	1249435.64	435193.93	1249563.03
3680	435233.08	1249438.72	435193.34	1249564.77
3681	435214.45	1249496.81	435189.26	1249564
3682	435216.25	1249497.93	435175.67	1249560.14
3683	435242.18	1249505.61	435161.12	1249554.99
3684	435250.55	1249483.25	435159.29	1249562.44
3685	435251.16	1249482.91	435154.15	1249560.72
3686	435262.18	1249486.34	435154.36	1249559.66
3687	435301.15	1249498.07	435145.33	1249556.93
3688	435301.69	1249503.34	435144.52	1249558.96
3689	435295.22	1249522.92	435141.29	1249557.48
3690	435287.08	1249546.77	435141.04	1249558.11
3691	435278.87	1249570.13	435136.21	1249556.88
3692	435272.24	1249589.85	435135.86	1249558.27
3693	435271.37	1249589.53	435109.09	1249550.52
3694	435254.57	1249584.62	435106.5	1249550.02
3695	435255.11	1249583.22	435069.34	1249537.02
3696	435249.15	1249581.71	435074.19	1249520.83
3697	435248.79	1249582.93	435064.3	1249517.47
3698	435225.64	1249576.16	435066.17	1249511.69
3699	435225.39	1249576.68	435052.68	1249507
3700	435221.34	1249575.34	435056.91	1249494.25
3701	435220.13	1249577.48	435037.25	1249487.62
3702	435216.89	1249576.23	435032.96	1249500.09
3703	435216.31	1249574.32	435032.26	1249499.84
3704	435216.36	1249563.78	435032.35	1249499.58
3705	435204.11	1249563.97	435027.64	1249497.93
3706	435193.93	1249563.03	435027.56	1249498.16
3707	435193.34	1249564.77	435014.57	1249493.52
3708	435189.26	1249564	435017	1249487.33
3709	435175.67	1249560.14	435019.63	1249478.74
3710	435161.12	1249554.99	435016.19	1249477.68
3711	435159.29	1249562.44	435012.82	1249476.26
3712	435154.15	1249560.72	435012.68	1249476.57
3713	435154.36	1249559.66	435001.6	1249473.06
3714	435145.33	1249556.93	434999.86	1249478.07
3715	435144.52	1249558.96	434996.53	1249488.85

3716	435141.29	1249557.48	434994.65	1249493.67
3717	435141.04	1249558.11	434992.66	1249498.96
3718	435136.21	1249556.88	434987.92	1249497.38
3719	435135.86	1249558.27	434985.52	1249496.58
3720	435109.09	1249550.52	434975.98	1249496.88
3721	435106.5	1249550.02	434970.63	1249499.47
3722	435069.34	1249537.02	434960.48	1249503.95
3723	435074.19	1249520.83	434958.61	1249504.63
3724	435064.3	1249517.47	434956.35	1249503.56
3725	435066.17	1249511.69	434956.16	1249503.47
3726	435052.68	1249507	434929.82	1249516.36
3727	435056.91	1249494.25	434913.78	1249524.68
3728	435037.25	1249487.62	434913.57	1249525.03
3729	435032.96	1249500.09	434908.34	1249531.51
3730	435032.26	1249499.84	434903.98	1249536.91
3731	435032.35	1249499.58	434886.45	1249550.98
3732	435027.64	1249497.93	434873.61	1249561.28
3733	435027.56	1249498.16	434851.47	1249579.06
3734	435014.57	1249493.52	434841.19	1249641.18
3735	435017	1249487.33	434830.31	1249696.69
3736	435019.63	1249478.74	434822.13	1249770.59
3737	435016.19	1249477.68	434815.49	1249817.78
3738	435012.82	1249476.26	434804.75	1249882.19
3739	435012.68	1249476.57	434828.08	1249919.31
3740	435001.6	1249473.06	434834.43	1249978.22
3741	434999.86	1249478.07	434822.23	1250016.71
3742	434996.53	1249488.85	434839.23	1250058.87
3743	434994.65	1249493.67	434806.39	1250085.97
3744	434992.66	1249498.96	434822.8	1250121.45
3745	434987.92	1249497.38	434832.49	1250154.11
3746	434985.52	1249496.58	434886.01	1250151.47
3747	434975.98	1249496.88	434986.41	1250142.4
3748	434970.63	1249499.47	435139.51	1250117.22
3749	434960.48	1249503.95	435158.28	1250115.57
3750	434958.61	1249504.63	435159.21	1250121.66
3751	434956.35	1249503.56	435161.01	1250127.88
3752	434956.16	1249503.47	435177.43	1250125.12
3753	434929.82	1249516.36	435418.85	1250066.11
3754	434913.78	1249524.68	435569.59	1250265.44
3755	434913.57	1249525.03	435576.15	1250547.5
3756	434908.34	1249531.51	435600.54	1250602.21
3757	434903.98	1249536.91	435569.88	1250660.89
3758	434886.45	1249550.98	435506.84	1250698.71
3759	434873.61	1249561.28	435513.53	1250764.61
3760	434851.47	1249579.06	435244.48	1250814.33
3761	434841.19	1249641.18	435047.56	1250841.04
3762	434830.31	1249696.69	434955.62	1250868.78
3763	434822.13	1249770.59	434928.02	1250911.45
3764	434815.49	1249817.78	434985.26	1250973.57
3765	434804.75	1249882.19	435033.91	1251028.17
3766	434828.08	1249919.31	435060.15	1251092.08
3767	434834.43	1249978.22	435047.39	1251146.98
3768	434822.23	1250016.71	434943.92	1251235.32
3769	434839.23	1250058.87	434891.44	1251260.74

3770	434806.39	1250085.97	434804.7	1251295.96
3771	434822.8	1250121.45	434716.34	1251324.45
3772	434832.49	1250154.11	434610.11	1251374.18
3773	434886.01	1250151.47	434565.3	1251399.5
3774	434986.41	1250142.4	434506.81	1251416.73
3775	435139.51	1250117.22	434388.1	1251414.66
3776	435158.28	1250115.57	434267.85	1251420.23
3777	435159.21	1250121.66	434141.57	1251481.6
3778	435161.01	1250127.88	434088.28	1251515.57
3779	435177.43	1250125.12	434008.96	1251562.93
3780	435418.85	1250066.11	433936.52	1251589.48
3781	435569.59	1250265.44	433857.28	1251635.43
3782	435576.15	1250547.5	433734.71	1251648.45
3783	435600.54	1250602.21	433503.92	1251675.65
3784	435569.88	1250660.89	433443.1	1251709.23
3785	435506.84	1250698.71	433313.33	1251737.1
3786	435513.53	1250764.61	433234.07	1251727.09
3787	435244.48	1250814.33	433207.76	1251731.89
3788	435047.56	1250841.04	433069.38	1251719.32
3789	434955.62	1250868.78	432862.44	1251623.94
3790	434928.02	1250911.45	432846.6	1251560.87
3791	434985.26	1250973.57	432841.23	1251463.27
3792	435033.91	1251028.17	432823.94	1251362.25
3793	435060.15	1251092.08	432788.34	1251324.36
3794	435047.39	1251146.98	432738.19	1251287.99
3795	434943.92	1251235.32	432654.22	1251253.44
3796	434891.44	1251260.74	432526.45	1251251.64
3797	434804.7	1251295.96	432530.12	1251276.23
3798	434716.34	1251324.45	432533.08	1251286.46
3799	434610.11	1251374.18	432506.34	1251328.72
3800	434565.3	1251399.5	432502.36	1251357.45
3801	434506.81	1251416.73	432497.86	1251416.47
3802	434388.1	1251414.66	432491.22	1251461.67
3803	434267.85	1251420.23	432480.72	1251489.12
3804	434141.57	1251481.6	432441.1	1251540.65
3805	434088.28	1251515.57	432447.05	1251590.67
3806	434008.96	1251562.93	432443.95	1251614.57
3807	433936.52	1251589.48	432407.49	1251640.23
3808	433857.28	1251635.43	432386.54	1251644.53
3809	433734.71	1251648.45	432347.08	1251646.82
3810	433503.92	1251675.65	432301.59	1251637.13
3811	433443.1	1251709.23	432275.65	1251612.24
3812	433313.33	1251737.1	432251.85	1251572.84
3813	433234.07	1251727.09	432224.76	1251563.96
3814	433207.76	1251731.89	432204.81	1251579.37
3815	433069.38	1251719.32	432198.03	1251578.06
3816	432862.44	1251623.94	432179.3	1251542.87
3817	432846.6	1251560.87	432157.56	1251543.98
3818	432841.23	1251463.27	432081.76	1251561.35
3819	432823.94	1251362.25	432064.56	1251577.49
3820	432788.34	1251324.36	432049.31	1251579.6
3821	432738.19	1251287.99	431964.37	1251542.32
3822	432654.22	1251253.44	431945.38	1251494.34
3823	432526.45	1251251.64	431936.79	1251481.39

3824	432530.12	1251276.23	431921.86	1251489.54
3825	432533.08	1251286.46	431866.19	1251530.93
3826	432506.34	1251328.72	431826.6	1251538.18
3827	432502.36	1251357.45	431636.72	1251500.62
3828	432497.86	1251416.47	431558.84	1251568.03
3829	432491.22	1251461.67	431524.38	1251655.79
3830	432480.72	1251489.12	431534.65	1251741.78
3831	432441.1	1251540.65	431537.21	1251795.28
3832	432447.05	1251590.67	431533.21	1251796.33
3833	432443.95	1251614.57	431469.41	1251835.4
3834	432407.49	1251640.23	431370.89	1251865.84
3835	432386.54	1251644.53	431378.02	1251886.6
3836	432347.08	1251646.82	431392.16	1251901.59
3837	432301.59	1251637.13	431405.51	1251915.72
3838	432275.65	1251612.24	431401.85	1251937.23
3839	432251.85	1251572.84	431359.23	1251932.3
3840	432224.76	1251563.96	431364.06	1251990.93
3841	432204.81	1251579.37	431361.04	1252053.43
3842	432198.03	1251578.06	431268.41	1252114.42
3843	432179.3	1251542.87	431194.42	1252180.47
3844	432157.56	1251543.98	431188.61	1252258.64
3845	432081.76	1251561.35	431130.23	1252287.44
3846	432064.56	1251577.49	431091.72	1252295.5
3847	432049.31	1251579.6	431085.17	1252244.85
3848	431964.37	1251542.32	431033.57	1252267.39
3849	431945.38	1251494.34	431009.45	1252186.72
3850	431936.79	1251481.39	430893.48	1252156.77
3851	431921.86	1251489.54	430682.66	1252127.19
3852	431866.19	1251530.93	430662.07	1252183.51
3853	431826.6	1251538.18	430609.83	1252200.98
3854	431636.72	1251500.62	430578.34	1252209.84
3855	431558.84	1251568.03	430557.74	1252209.64
3856	431524.38	1251655.79	430535.23	1252207.47
3857	431534.65	1251741.78	430486.72	1252206.84
3858	431537.21	1251795.28	430360.15	1252211.69
3859	431533.21	1251796.33	430231.33	1252255.76
3860	431469.41	1251835.4	430171.03	1252219.36
3861	431370.89	1251865.84	430065.34	1252175.12
3862	431378.02	1251886.6	430044.07	1252167.95
3863	431392.16	1251901.59	429940.58	1252444.63
3864	431405.51	1251915.72	429801.7	1252708.49
3865	431401.85	1251937.23	429606.47	1253061.36
3866	431359.23	1251932.3	429544.99	1253183.95
3867	431364.06	1251990.93	429526.83	1253176
3868	431361.04	1252053.43	429516.62	1252982.1
3869	431268.41	1252114.42	429516.89	1252972.63
3870	431194.42	1252180.47	429494.44	1252736.42
3871	431188.61	1252258.64	429475.14	1252541.43
3872	431130.23	1252287.44	429448.82	1252279.53
3873	431091.72	1252295.5	429434.76	1252157.09
3874	431085.17	1252244.85	429348.48	1252162
3875	431033.57	1252267.39	429242.97	1252154.6
3876	431009.45	1252186.72	429020.45	1252146.74
3877	430893.48	1252156.77	428971.35	1252143.95

3878	430682.66	1252127.19	428918.52	1252140.95
3879	430662.07	1252183.51	428894.46	1252139.58
3880	430609.83	1252200.98	428861.76	1252045.35
3881	430578.34	1252209.84	428819.3	1252043.68
3882	430557.74	1252209.64	428818.7	1252043.15
3883	430535.23	1252207.47	428812.02	1252021.55
3884	430486.72	1252206.84	428792.07	1251994.27
3885	430360.15	1252211.69	428791.64	1251961.68
3886	430231.33	1252255.76	428756.86	1251960.2
3887	430171.03	1252219.36	428699.91	1251911.79
3888	430065.34	1252175.12	428654.66	1251854.93
3889	430044.07	1252167.95	428615.97	1251822.56
3890	429940.58	1252444.63	428568.89	1251793.76
3891	429801.7	1252708.49	428539.39	1251753.52
3892	429606.47	1253061.36	428504.89	1251684.01
3893	429544.99	1253183.95	428410.82	1251592.1
3894	429526.83	1253176	428257.81	1251527.26
3895	429516.62	1252982.1	428150.88	1251463.32
3896	429516.89	1252972.63	428062.5	1251394.9
3897	429494.44	1252736.42	427961.95	1251264.87
3898	429475.14	1252541.43	427885.81	1251170.62
3899	429448.82	1252279.53	427794.76	1251083.04
3900	429434.76	1252157.09	427653.64	1251065.91
3901	429348.48	1252162	427648.75	1251010.41
3902	429242.97	1252154.6	427683.33	1250929.99
3903	429020.45	1252146.74	427697.45	1250865.67
3904	428971.35	1252143.95	427738.3	1250831.01
3905	428918.52	1252140.95	427767.96	1250818.1
3906	428894.46	1252139.58	427803.5	1250803.43
3907	428861.76	1252045.35	427840.92	1250775.08
3908	428819.3	1252043.68	427831.11	1250758.44
3909	428818.7	1252043.15	427739.69	1250507.62
3910	428812.02	1252021.55	427798.41	1250491.1
3911	428792.07	1251994.27	427836.66	1250108.95
3912	428791.64	1251961.68	427865.9	1249943.29
3913	428756.86	1251960.2	427824.7	1249881.33
3914	428699.91	1251911.79	427826.12	1249822.97
3915	428654.66	1251854.93	427834.24	1249800.17
3916	428615.97	1251822.56	427831.58	1249793.87
3917	428568.89	1251793.76	427821.16	1249794.76
3918	428539.39	1251753.52	427802.28	1249796.37
3919	428504.89	1251684.01	427551.7	1249846.4
3920	428410.82	1251592.1	427365.09	1249881.06
3921	428257.81	1251527.26	427171.1	1249917.61
3922	428150.88	1251463.32	427144.67	1249922.46
3923	428062.5	1251394.9	427106.91	1249929.2
3924	427961.95	1251264.87	426936.66	1249966.91
3925	427885.81	1251170.62	426686.36	1250022.22
3926	427794.76	1251083.04	426676.17	1250025.45
3927	427653.64	1251065.91	426612.66	1250045.59
3928	427648.75	1251010.41	426581.43	1250050.04
3929	427683.33	1250929.99	426532.29	1250052.47
3930	427697.45	1250865.67	426508.88	1250054.02
3931	427738.3	1250831.01	426526.29	1250010.99

3932	427767.96	1250818.1	426530.11	1249993.89
3933	427803.5	1250803.43	426534.55	1249979.2
3934	427840.92	1250775.08	426537.74	1249970.85
3935	427831.11	1250758.44	426540.88	1249932.96
3936	427739.69	1250507.62	426545.12	1249914.69
3937	427798.41	1250491.1	426549.85	1249896.53
3938	427836.66	1250108.95	426554.87	1249874.17
3939	427865.9	1249943.29	426536.34	1249873.03
3940	427824.7	1249881.33	426537.1	1249831.3
3941	427826.12	1249822.97	426538.48	1249825.32
3942	427834.24	1249800.17	426558.15	1249790.73
3943	427831.58	1249793.87	426585.03	1249741.5
3944	427821.16	1249794.76	426572.04	1249734.35
3945	427802.28	1249796.37	426581.95	1249717.45
3946	427551.7	1249846.4	426593.51	1249697.41
3947	427365.09	1249881.06	426597.26	1249685.55
3948	427171.1	1249917.61	426610.37	1249658.04
3949	427144.67	1249922.46	426609.48	1249657.39
3950	427106.91	1249929.2	426621.81	1249633.59
3951	426936.66	1249966.91	426617.66	1249631.25
3952	426686.36	1250022.22	426612.21	1249626.04
3953	426676.17	1250025.45	426630.94	1249615
3954	426612.66	1250045.59	426635.05	1249612.58
3955	426581.43	1250050.04	426643.22	1249609.4
3956	426532.29	1250052.47	426653.67	1249599.07
3957	426508.88	1250054.02	426657.84	1249591.3
3958	426526.29	1250010.99	426666.88	1249578.87
3959	426530.11	1249993.89	426668.03	1249579.86
3960	426534.55	1249979.2	426671.29	1249575.32
3961	426537.74	1249970.85	426654.8	1249556.41
3962	426540.88	1249932.96	426645.07	1249544.27
3963	426545.12	1249914.69	426462.63	1249634.31
3964	426549.85	1249896.53	426293.64	1249719.68
3965	426554.87	1249874.17	426287.44	1249720.62
3966	426536.34	1249873.03	426278.83	1249723.75
3967	426537.1	1249831.3	426232.14	1249741.01
3968	426538.48	1249825.32	426226.71	1249742.53
3969	426558.15	1249790.73	426199.7	1249763.07
3970	426585.03	1249741.5	426160.09	1249787.96
3971	426572.04	1249734.35	426123.03	1249808.1
3972	426581.95	1249717.45	426094.96	1249824.55
3973	426593.51	1249697.41	426025.22	1249865.4
3974	426597.26	1249685.55	425965.69	1249900.26
3975	426610.37	1249658.04	425898.66	1249940.6
3976	426609.48	1249657.39	425868.49	1249957.64
3977	426621.81	1249633.59	425833.88	1249971.57
3978	426617.66	1249631.25	425822.22	1249962.26
3979	426612.21	1249626.04	425820.83	1249957.46
3980	426630.94	1249615	425808.39	1249914.48
3981	426635.05	1249612.58	425793.24	1249869.51
3982	426643.22	1249609.4	425749.11	1249738.32
3983	426653.67	1249599.07	425666.54	1249505.02
3984	426657.84	1249591.3	425567.71	1249215.86
3985	426666.88	1249578.87	425477.35	1248946.97

3986	426668.03	1249579.86	425465.87	1248888.82
3987	426671.29	1249575.32	425423.45	1248790.75
3988	426654.8	1249556.41	425458.11	1248776.08
3989	426645.07	1249544.27	425385.18	1248654.72
3990	426462.63	1249634.31	425471.76	1248605.35
3991	426293.64	1249719.68	425489.34	1248595.61
3992	426287.44	1249720.62	425485.54	1248588.89
3993	426278.83	1249723.75	425470.55	1248561.6
3994	426232.14	1249741.01	425487	1248552.1
3995	426226.71	1249742.53	425502.59	1248543.83
3996	426199.7	1249763.07	425513.06	1248539.45
3997	426160.09	1249787.96	425525.36	1248532.49
3998	426123.03	1249808.1	425527.35	1248536.42
3999	426094.96	1249824.55	425531.63	1248533.7
4000	426025.22	1249865.4	425546.66	1248559.99
4001	425965.69	1249900.26	425556	1248595.47
4002	425898.66	1249940.6	425552.25	1248597.28
4003	425868.49	1249957.64	425556.33	1248605.71
4004	425833.88	1249971.57	425560.08	1248603.91
4005	425822.22	1249962.26	425566.32	1248618.01
4006	425820.83	1249957.46	425598.9	1248608.5
4007	425808.39	1249914.48	425601.87	1248605.79
4008	425793.24	1249869.51	425609.74	1248587.38
4009	425749.11	1249738.32	425611.65	1248583.83
4010	425666.54	1249505.02	425703.11	1248548.77
4011	425567.71	1249215.86	425716.58	1248521.27
4012	425477.35	1248946.97	425736.6	1248481.58
4013	425465.87	1248888.82	425748.14	1248463.33
4014	425423.45	1248790.75	425747.84	1248462.96
4015	425458.11	1248776.08	425748.71	1248462.48
4016	425385.18	1248654.72	425736.45	1248440.34
4017	425471.76	1248605.35	425735.09	1248439.94
4018	425489.34	1248595.61	425732.13	1248434.45
4019	425485.54	1248588.89	425732.51	1248433.09
4020	425470.55	1248561.6	425731.04	1248430.47
4021	425487	1248552.1	425718.54	1248408.18
4022	425502.59	1248543.83	425714.43	1248410.53
4023	425513.06	1248539.45	425687.19	1248362.22
4024	425525.36	1248532.49	425688.05	1248361.73
4025	425527.35	1248536.42	425656.84	1248307.81
4026	425531.63	1248533.7	425655.97	1248308.3
4027	425546.66	1248559.99	425647.13	1248293.59
4028	425556	1248595.47	425627.85	1248341.91
4029	425552.25	1248597.28	425642.53	1248365.89
4030	425556.33	1248605.71	425599.17	1248391.91
4031	425560.08	1248603.91	425598.98	1248391.59
4032	425566.32	1248618.01	425596.93	1248392.09
4033	425598.9	1248608.5	425569.63	1248395.76
4034	425601.87	1248605.79	425529.4	1248386.01
4035	425609.74	1248587.38	425525.59	1248422.4
4036	425611.65	1248583.83	425520.03	1248476.45
4037	425703.11	1248548.77	425519.75	1248487.59
4038	425716.58	1248521.27	425509.06	1248499.87
4039	425736.6	1248481.58	425374.08	1248581.78

4040	425748.14	1248463.33	425351.33	1248595.76
4041	425747.84	1248462.96	425249.35	1248436.84
4042	425748.71	1248462.48	425216.47	1248385.49
4043	425736.45	1248440.34	425185.53	1248333.42
4044	425735.09	1248439.94	425178.6	1248313.73
4045	425732.13	1248434.45	425166.54	1248290.53
4046	425732.51	1248433.09	425178.08	1248288.67
4047	425731.04	1248430.47	425198.14	1248282.85
4048	425718.54	1248408.18	425399.25	1248167.21
4049	425714.43	1248410.53	425396.76	1248163.02
4050	425687.19	1248362.22	425328.12	1248030.69
4051	425688.05	1248361.73	425325.49	1248022.79
4052	425656.84	1248307.81	425326.33	1248020.24
4053	425655.97	1248308.3	425377.51	1247999.93
4054	425647.13	1248293.59	425380.25	1247999.62
4055	425627.85	1248341.91	425381.47	1247989.45
4056	425642.53	1248365.89	425390.55	1247904.93
4057	425599.17	1248391.91	425534.13	1247939.17
4058	425598.98	1248391.59	425641.08	1247959.42
4059	425596.93	1248392.09	425730.46	1247967.43
4060	425569.63	1248395.76	425786.83	1247968.69
4061	425529.4	1248386.01	425830.67	1247967.52
4062	425525.59	1248422.4	425884.12	1247963.6
4063	425520.03	1248476.45	425939.85	1247956.78
4064	425519.75	1248487.59	426006.91	1247944.38
4065	425509.06	1248499.87	426069.7	1247928.63
4066	425374.08	1248581.78	426133.32	1247908.73
4067	425351.33	1248595.76	426203.91	1247880.98
4068	425249.35	1248436.84	426266.48	1247853.4
4069	425216.47	1248385.49	426342.68	1247818.65
4070	425185.53	1248333.42	426398.64	1247792.88
4071	425178.6	1248313.73	426468.08	1247761.04
4072	425166.54	1248290.53	426567.05	1247718.53
4073	425178.08	1248288.67	426627.99	1247699.12
4074	425198.14	1248282.85	426699.42	1247685.18
4075	425399.25	1248167.21	426723.06	1247682.31
4076	425396.76	1248163.02	426799.9	1247679.21
4077	425328.12	1248030.69	426836.43	1247680.76
4078	425325.49	1248022.79	427136.85	1247704.41
4079	425326.33	1248020.24	427125.28	1247627.61
4080	425377.51	1247999.93	427220.08	1247644.36
4081	425380.25	1247999.62	427281.51	1247658.05
4082	425381.47	1247989.45	427282.76	1247646.31
4083	425390.55	1247904.93	427382.04	1247625.56
4084	425534.13	1247939.17	427419.39	1247624.59
4085	425641.08	1247959.42	427449.99	1247626.72
4086	425730.46	1247967.43	427510.47	1247634.5
4087	425786.83	1247968.69	427561.7	1247647.01
4088	425830.67	1247967.52	427616.71	1247651.56
4089	425884.12	1247963.6	427656.68	1247664.04
4090	425939.85	1247956.78	427681.59	1247696.15
4091	426006.91	1247944.38	427727.74	1247690.7
4092	426069.7	1247928.63	427759.87	1247682.66
4093	426133.32	1247908.73	427769.13	1247679.65

4094	426203.91	1247880.98	427778.19	1247675.98
4095	426266.48	1247853.4	427777.18	1247674.37
4096	426342.68	1247818.65	427782.76	1247672.1
4097	426398.64	1247792.88	427789.09	1247670.13
4098	426468.08	1247761.04	427787.68	1247663.44
4099	426567.05	1247718.53	427807.52	1247658.14
4100	426627.99	1247699.12	427814.71	1247655.5
4101	426699.42	1247685.18	427823.14	1247669.24
4102	426723.06	1247682.31	427835.08	1247663.48
4103	426799.9	1247679.21	427840.35	1247661.12
4104	426836.43	1247680.76	427846.7	1247658.2
4105	427136.85	1247704.41	427846.5	1247657.74
4106	427125.28	1247627.61	427857.22	1247653.15
4107	427220.08	1247644.36	427857.43	1247653.55
4108	427281.51	1247658.05	427866.19	1247650.36
4109	427282.76	1247646.31	427866.32	1247650.47
4110	427382.04	1247625.56	427870.36	1247648.64
4111	427419.39	1247624.59	427871.4	1247647.72
4112	427449.99	1247626.72	427886.88	1247642.08
4113	427510.47	1247634.5	427893.77	1247639.94
4114	427561.7	1247647.01	427914.82	1247633.2
4115	427616.71	1247651.56	427922.69	1247650.91
4116	427656.68	1247664.04	427920.39	1247655.93
4117	427681.59	1247696.15	427923.54	1247662.33
4118	427727.74	1247690.7	427924.34	1247667.83
4119	427759.87	1247682.66	427937.43	1247657.48
4120	427769.13	1247679.65	428003.82	1247604.94
4121	427778.19	1247675.98	428008.24	1247564.8
4122	427777.18	1247674.37	428019.56	1247462.19
4123	427782.76	1247672.1	427976.5	1247360.27
4124	427789.09	1247670.13	428011.51	1247353.32
4125	427787.68	1247663.44	428009.07	1247345.83
4126	427807.52	1247658.14	427996.25	1247306.54
4127	427814.71	1247655.5	427985.07	1247272.63
4128	427823.14	1247669.24	427975.89	1247244.3
4129	427835.08	1247663.48	427970.38	1247227.36
4130	427840.35	1247661.12	427961.87	1247206.86
4131	427846.7	1247658.2	427957.96	1247192.05
4132	427846.5	1247657.74	427940.75	1247190.92
4133	427857.22	1247653.15	427913.51	1247197.96
4134	427857.43	1247653.55	427899.61	1247161.45
4135	427866.19	1247650.36	427892.29	1247140.82
4136	427866.32	1247650.47	427862.87	1247088.73
4137	427870.36	1247648.64	427856.24	1247077.46
4138	427871.4	1247647.72	427845.46	1247060.07
4139	427886.88	1247642.08	427842.34	1247054.3
4140	427893.77	1247639.94	427826.22	1247031.18
4141	427914.82	1247633.2	427822.24	1247021.22
4142	427922.69	1247650.91	427800.7	1246982.13
4143	427920.39	1247655.93	427811.79	1246977.95
4144	427923.54	1247662.33	427820.22	1246975.51
4145	427924.34	1247667.83	427872.09	1246972.38
4146	427937.43	1247657.48	427878.24	1246976.14
4147	428003.82	1247604.94	427882.53	1246974.17

4148	428008.24	1247564.8	428026.38	1246967.05
4149	428019.56	1247462.19	428126.99	1246962.68
4150	427976.5	1247360.27	428151.58	1246965.11
4151	428011.51	1247353.32	428165.5	1246919.01
4152	428009.07	1247345.83	428185.75	1246851.52
4153	427996.25	1247306.54	428205.84	1246784.58
4154	427985.07	1247272.63	428213.97	1246753.47
4155	427975.89	1247244.3	428213.83	1246745.84
4156	427970.38	1247227.36	428214.19	1246745.82
4157	427961.87	1247206.86	428219.42	1246721.77
4158	427957.96	1247192.05	428115.75	1246727.48
4159	427940.75	1247190.92	428089.21	1246729.45
4160	427913.51	1247197.96	428069.05	1246730.95
4161	427899.61	1247161.45	428056.67	1246719.63
4162	427892.29	1247140.82	428036.44	1246699.61
4163	427862.87	1247088.73	428003.35	1246670.96
4164	427856.24	1247077.46	427998.14	1246660.86
4165	427845.46	1247060.07	427993.77	1246651.57
4166	427842.34	1247054.3	428016.98	1246638.76
4167	427826.22	1247031.18	428080.8	1246603.87
4168	427822.24	1247021.22	428165.81	1246562.54
4169	427800.7	1246982.13	428186.07	1246551.04
4170	427811.79	1246977.95	428172.7	1246537.13
4171	427820.22	1246975.51	428113.87	1246469.24
4172	427872.09	1246972.38	428080.51	1246435.63
4173	427878.24	1246976.14	428048.52	1246398.63
4174	427882.53	1246974.17	427988.04	1246323.83
4175	428026.38	1246967.05	427967.07	1246306.92
4176	428126.99	1246962.68	427939.7	1246295.66
4177	428151.58	1246965.11	427897.89	1246244.84
4178	428165.5	1246919.01	427900.21	1246208.97
4179	428185.75	1246851.52	427936.2	1246102.89
4180	428205.84	1246784.58	427924.99	1246087.07
4181	428213.97	1246753.47	427925.61	1246082.72
4182	428213.83	1246745.84	427933.06	1246077.61
4183	428214.19	1246745.82	427923.42	1246030.51
4184	428219.42	1246721.77	427875.94	1245939.13
4185	428115.75	1246727.48	427823.14	1245898.94
4186	428089.21	1246729.45	427867.63	1245851.08
4187	428069.05	1246730.95	427878.34	1245814.55
4188	428056.67	1246719.63	427958.94	1245779.25
4189	428036.44	1246699.61	427975.76	1245770.9
4190	428003.35	1246670.96	428039.71	1245689.11
4191	427998.14	1246660.86	428031.14	1245625.71
4192	427993.77	1246651.57	428020.21	1245565.32
4193	428016.98	1246638.76	428047.41	1245484.18
4194	428080.8	1246603.87	428050.44	1245475.33
4195	428165.81	1246562.54	428082.03	1245430.55
4196	428186.07	1246551.04	428101.69	1245420.46
4197	428172.7	1246537.13	428112.89	1245412.51
4198	428113.87	1246469.24	428134.5	1245402.06
4199	428080.51	1246435.63	428153.29	1245409.53
4200	428048.52	1246398.63	428178.12	1245399.36
4201	427988.04	1246323.83	428206.35	1245375.47

4202	427967.07	1246306.92	428248.38	1245351.27
4203	427939.7	1246295.66	428269.47	1245325.28
4204	427897.89	1246244.84	428263.16	1245292.45
4205	427900.21	1246208.97	428273	1245271.43
4206	427936.2	1246102.89	428276.55	1245239.7
4207	427924.99	1246087.07	428291.35	1245216.97
4208	427925.61	1246082.72	428313.13	1245214.21
4209	427933.06	1246077.61	428320.19	1245213.94
4210	427923.42	1246030.51	428345.35	1245215.14
4211	427875.94	1245939.13	428345.16	1245213.18
4212	427823.14	1245898.94	428343.34	1245185.42
4213	427867.63	1245851.08	428339.4	1245169.37
4214	427878.34	1245814.55	428337.06	1245160.04
4215	427958.94	1245779.25	428338.72	1245159.56
4216	427975.76	1245770.9	428339.35	1245159.33
4217	428039.71	1245689.11	428334.79	1245145.55
4218	428031.14	1245625.71	428338.87	1245144.34
4219	428020.21	1245565.32	428337.52	1245134.83
4220	428047.41	1245484.18	428339.1	1245120.25
4221	428050.44	1245475.33	428338.17	1245115.82
4222	428082.03	1245430.55	428336.24	1245100.47
4223	428101.69	1245420.46	428336.71	1245098.11
4224	428112.89	1245412.51	428335.96	1245093.8
4225	428134.5	1245402.06	428333	1245069.89
4226	428153.29	1245409.53	428330.11	1245049.21
4227	428178.12	1245399.36	428326.77	1245035.63
4228	428206.35	1245375.47	428325.74	1245026.6
4229	428248.38	1245351.27	428324.81	1245009.61
4230	428269.47	1245325.28	428322.73	1244991.98
4231	428263.16	1245292.45	428321.54	1244983.03
4232	428273	1245271.43	428319.92	1244974.2
4233	428276.55	1245239.7	428318.06	1244959.17
4234	428291.35	1245216.97	428314.59	1244939.46
4235	428313.13	1245214.21	428316.12	1244939.15
4236	428320.19	1245213.94	428311.67	1244915.78
4237	428345.35	1245215.14	428310.67	1244910.24
4238	428345.16	1245213.18	428305.7	1244882.66
4239	428343.34	1245185.42	428303.63	1244868.5
4240	428339.4	1245169.37	428300.54	1244850.68
4241	428337.06	1245160.04	428300.71	1244849.7
4242	428338.72	1245159.56	428299.11	1244816.11
4243	428339.35	1245159.33	428294.95	1244782.2
4244	428334.79	1245145.55	428292.53	1244759.88
4245	428338.87	1245144.34	428289.92	1244759.45
4246	428337.52	1245134.83	428288.27	1244748.52
4247	428339.1	1245120.25	428286.24	1244725.05
4248	428338.17	1245115.82	428285.66	1244714.28
4249	428336.24	1245100.47	428284.95	1244707.17
4250	428336.71	1245098.11	428282.32	1244689.63
4251	428335.96	1245093.8	428280.5	1244680.3
4252	428333	1245069.89	428280.15	1244678.32
4253	428330.11	1245049.21	428278.99	1244671.26
4254	428326.77	1245035.63	428276.41	1244653.14
4255	428325.74	1245026.6	428277.02	1244653.1

4256	428324.81	1245009.61	428275.47	1244641.5
4257	428322.73	1244991.98	428274.61	1244635.52
4258	428321.54	1244983.03	428273.17	1244635.77
4259	428319.92	1244974.2	428269.89	1244615.67
4260	428318.06	1244959.17	428266.94	1244600.31
4261	428314.59	1244939.46	428265.26	1244584.11
4262	428316.12	1244939.15	428265.08	1244578.76
4263	428311.67	1244915.78	428261.72	1244580.34
4264	428310.67	1244910.24	428259.32	1244585.11
4265	428305.7	1244882.66	428255.7	1244578.48
4266	428303.63	1244868.5	428251.24	1244540.26
4267	428300.54	1244850.68	428248.4	1244540.65
4268	428300.71	1244849.7	428243.27	1244511.11
4269	428299.11	1244816.11	428255.76	1244509.13
4270	428294.95	1244782.2	428256.95	1244506.99
4271	428292.53	1244759.88	428257.09	1244503.73
4272	428289.92	1244759.45	428256.08	1244498.52
4273	428288.27	1244748.52	428251.72	1244481.73
4274	428286.24	1244725.05	428250.56	1244475.49
4275	428285.66	1244714.28	428249.58	1244471.31
4276	428284.95	1244707.17	428247.27	1244462.73
4277	428282.32	1244689.63	428245.87	1244455.83
4278	428280.5	1244680.3	428244.23	1244447.48
4279	428280.15	1244678.32	428243.56	1244444.76
4280	428278.99	1244671.26	428221.63	1244447.97
4281	428276.41	1244653.14	428205.94	1244428.94
4282	428277.02	1244653.1	428204.31	1244420.96
4283	428275.47	1244641.5	428201.82	1244417.89
4284	428274.61	1244635.52	428193.34	1244405.34
4285	428273.17	1244635.77	428187.7	1244397.34
4286	428269.89	1244615.67	428099.61	1244291.61
4287	428266.94	1244600.31	427970.97	1244187.32
4288	428265.26	1244584.11	427654.46	1243871.17
4289	428265.08	1244578.76	427401.97	1243619.3
4290	428261.72	1244580.34	427165.53	1243382.02
4291	428259.32	1244585.11	427025.26	1243253.06
4292	428255.7	1244578.48	426884.22	1243171.16
4293	428251.24	1244540.26	426796.47	1243048.83
4294	428248.4	1244540.65	426659.08	1242914.38
4295	428243.27	1244511.11	426212.24	1242505.95
4296	428255.76	1244509.13	426479.36	1242281.05
4297	428256.95	1244506.99	426444.54	1242149.69
4298	428257.09	1244503.73	426668.54	1242093.67
4299	428256.08	1244498.52	426946.83	1242026.96
4300	428251.72	1244481.73	426932.42	1241921.81
4301	428250.56	1244475.49	427012.15	1241904.87
4302	428249.58	1244471.31	427251.31	1241825.5
4303	428247.27	1244462.73	427719.06	1241664.13
4304	428245.87	1244455.83	427904.36	1241581.76
4305	428244.23	1244447.48	427940.64	1241356.77
4306	428243.56	1244444.76	427977.07	1241189.01
4307	428221.63	1244447.97	428011.48	1241003.8
4308	428205.94	1244428.94	428056.1	1240797.97
4309	428204.31	1244420.96	428081.01	1240685.9

4310	428201.82	1244417.89	428089.85	1240646.08
4311	428193.34	1244405.34	428126.16	1240623.92
4312	428187.7	1244397.34	428162.33	1240601.31
4313	428099.61	1244291.61	428255.17	1240546.88
4314	427970.97	1244187.32	428267.55	1240501.63
4315	427654.46	1243871.17	428269.73	1240496.97
4316	427401.97	1243619.3	428269.8	1240490.87
4317	427165.53	1243382.02	428266.66	1240469.99
4318	427025.26	1243253.06	428260.16	1240443.19
4319	426884.22	1243171.16	428256.68	1240432.42
4320	426796.47	1243048.83	428248.64	1240405.15
4321	426659.08	1242914.38	428240.37	1240376.86
4322	426212.24	1242505.95	428238.58	1240369.5
4323	426479.36	1242281.05	428229.25	1240338.53
4324	426444.54	1242149.69	428219.97	1240309.09
4325	426668.54	1242093.67	428217.78	1240301.68
4326	426946.83	1242026.96	428209.59	1240276.11
4327	426932.42	1241921.81	428201.4	1240248.84
4328	427012.15	1241904.87	428196.93	1240237.02
4329	427251.31	1241825.5	428186.86	1240204.24
4330	427719.06	1241664.13	428178.67	1240178.85
4331	427904.36	1241581.76	428174.64	1240166.66
4332	427940.64	1241356.77	428167.14	1240141.51
4333	427977.07	1241189.01	428140.51	1240041.21
4334	428011.48	1241003.8	428100.72	1239922.84
4335	428056.1	1240797.97	428123.48	1239916.04
4336	428081.01	1240685.9	428172.03	1239887.72
4337	428089.85	1240646.08	428254.91	1239853.48
4338	428126.16	1240623.92	428319.08	1239841.55
4339	428162.33	1240601.31	428348.29	1239789.64
4340	428255.17	1240546.88	428411.27	1239732.98
4341	428267.55	1240501.63	428520.79	1239673.33
4342	428269.73	1240496.97	428571.72	1239634.95
4343	428269.8	1240490.87	428643.19	1239580.16
4344	428266.66	1240469.99	428685.59	1239615.97
4345	428260.16	1240443.19	428768.38	1239615.49
4346	428256.68	1240432.42	428877.26	1239624.91
4347	428248.64	1240405.15	428935.12	1239647.77
4348	428240.37	1240376.86	429071.99	1239663.33
4349	428238.58	1240369.5	429131.84	1239696.19
4350	428229.25	1240338.53	429169.24	1239706.45
4351	428219.97	1240309.09	429203.62	1239688.9
4352	428217.78	1240301.68	429277.54	1239599.39
4353	428209.59	1240276.11	429322.06	1239559.91
4354	428201.4	1240248.84	429363.32	1239532.02
4355	428196.93	1240237.02	429417.71	1239534.21
4356	428186.86	1240204.24	429490.72	1239511.18
4357	428178.67	1240178.85	429609	1239486.35
4358	428174.64	1240166.66	429645.77	1239461.61
4359	428167.14	1240141.51	429692.39	1239507.46
4360	428140.51	1240041.21	429680.33	1239537.54
4361	428100.72	1239922.84	429639.85	1239748.66
4362	428123.48	1239916.04	429623.54	1239795.8
4363	428172.03	1239887.72	429601.85	1239895.27

4364	428254.91	1239853.48	429646.23	1240133.41
4365	428319.08	1239841.55	429623.75	1240239.31
4366	428348.29	1239789.64	429591.52	1240315.68
4367	428411.27	1239732.98	429534.72	1240411.46
4368	428520.79	1239673.33	429507.78	1240464.14
4369	428571.72	1239634.95	429505.33	1240522.93
4370	428643.19	1239580.16	429535.69	1240626.76
4371	428685.59	1239615.97	429583.46	1240645.49
4372	428768.38	1239615.49	429633.22	1240725.61
4373	428877.26	1239624.91	429659.37	1240783.03
4374	428935.12	1239647.77	429719.5	1240875.3
4375	429071.99	1239663.33	429724.91	1240918.35
4376	429131.84	1239696.19	429759.18	1240987.71
4377	429169.24	1239706.45	429790.01	1241040.27
4378	429203.62	1239688.9	429804.51	1241106.11
4379	429277.54	1239599.39	429811.69	1241149.14
4380	429322.06	1239559.91	429823.32	1241190.06
4381	429363.32	1239532.02	429843.43	1241214.97
4382	429417.71	1239534.21	429869.7	1241221.68
4383	429490.72	1239511.18	430015.61	1241331.14
4384	429609	1239486.35	430008.04	1241370.39
4385	429645.77	1239461.61	429999.6	1241407.47
4386	429692.39	1239507.46	429987.04	1241538.96
4387	429680.33	1239537.54	430117.2	1241865.41
4388	429639.85	1239748.66	430223.85	1242125.22
4389	429623.54	1239795.8	430283.69	1242318.46
4390	429601.85	1239895.27	431038.59	1242168.16
4391	429646.23	1240133.41	431201.77	1242144.55
4392	429623.75	1240239.31	431502.36	1242105.54
4393	429591.52	1240315.68	431844.68	1242075.31
4394	429534.72	1240411.46	432272.39	1242076.84
4395	429507.78	1240464.14	432450.27	1242078.61
4396	429505.33	1240522.93	432743.7	1242076.18
4397	429535.69	1240626.76	432977.5	1242090.07
4398	429583.46	1240645.49	433298.66	1242105.71
4399	429633.22	1240725.61	433513.01	1242087.94
4400	429659.37	1240783.03	433709.87	1242047.08
4401	429719.5	1240875.3	433971.97	1241998.93
4402	429724.91	1240918.35	434253.47	1241952.57
4403	429759.18	1240987.71	434565.09	1241911.89
4404	429790.01	1241040.27	434832.69	1241876.66
4405	429804.51	1241106.11	434859.07	1241872.39
4406	429811.69	1241149.14	435001.99	1241849.26
4407	429823.32	1241190.06	435041.64	1241844.19
4408	429843.43	1241214.97	435045.26	1241843.6
4409	429869.7	1241221.68	435219.31	1241814.95
4410	430015.61	1241331.14	435375.7	1241789.71
4411	430008.04	1241370.39	435705.79	1241738.78
4412	429999.6	1241407.47	435709.29	1241755.24
4413	429987.04	1241538.96	435732.88	1241854.41
4414	430117.2	1241865.41	435740.42	1241883.81
4415	430223.85	1242125.22	435755.6	1241939.77
4416	430283.69	1242318.46	435769.14	1241936.57
4417	431038.59	1242168.16	435965.86	1241882.02

4418	431201.77	1242144.55	435989.55	1241874.51
4419	431502.36	1242105.54	436039.03	1241857.62
4420	431844.68	1242075.31	436067.97	1241848.64
4421	432272.39	1242076.84	436160.56	1242048.5
4422	432450.27	1242078.61	436296.85	1242345.59
4423	432743.7	1242076.18	436414.45	1242600.92
4424	432977.5	1242090.07	436569.4	1242938.12
4425	433298.66	1242105.71	436666.99	1243150.48
4426	433513.01	1242087.94	436761.84	1243362.82
4427	433709.87	1242047.08	436783.27	1243398.19
4428	433971.97	1241998.93	437140.48	1243119.9
4429	434253.47	1241952.57	437428.68	1242899.24
4430	434565.09	1241911.89	437988.71	1242465.19
4431	437228.49	1236702.34	437228.49	1236702.34
4432	437248.06	1236700.25	437248.06	1236700.25
4433	437700.89	1236676.14	437700.89	1236676.14
4434	437787.89	1236633.16	437787.89	1236633.16
4435	437876.99	1236565.38	437876.99	1236565.38
4436	437998.93	1236470.34	437998.93	1236470.34
4437	438068.47	1236443.43	438068.47	1236443.43
4438	438155.47	1236418.63	438155.47	1236418.63
4439	438280.56	1236373.2	438280.56	1236373.2
4440	438457.36	1236310.66	438457.36	1236310.66
4441	438555.54	1236273.97	438555.54	1236273.97
4442	438569.86	1236316.6	438569.86	1236316.6
4443	438592.93	1236347.35	438592.93	1236347.35
4444	438647.43	1236411.64	438647.43	1236411.64
4445	438737.23	1236504.58	438737.23	1236504.58
4446	438830.52	1236606.61	438830.52	1236606.61
4447	439002.43	1236792.49	439002.43	1236792.49
4448	439128.22	1236934.35	439128.22	1236934.35
4449	439270.16	1237071.86	439270.16	1237071.86
4450	439331.7	1237134.95	439331.7	1237134.95
4451	439540.91	1237361.66	439540.91	1237361.66
4452	439664.76	1237487.02	439664.76	1237487.02
4453	439680.66	1237510.08	439680.66	1237510.08
4454	439690.9	1237535.2	439690.9	1237535.2
4455	439692.21	1237564.39	439692.21	1237564.39
4456	439420.92	1237716.45	439420.92	1237716.45
4457	438666.15	1238190.43	438666.15	1238190.43
4458	438589.87	1238112.04	438589.87	1238112.04
4459	438543.05	1238048.62	438543.05	1238048.62
4460	438511.95	1238018.23	438511.95	1238018.23
4461	438388.96	1237962.85	438388.96	1237962.85
4462	438366.95	1238009.67	438366.95	1238009.67
4463	438318.03	1238046	438318.03	1238046
4464	438135.64	1238083.74	438135.64	1238083.74
4465	438024	1238129.16	438024	1238129.16
4466	437935.94	1238070.66	437935.94	1238070.66
4467	437917.24	1238098.81	437917.24	1238098.81
4468	437450.36	1238774.25	437450.36	1238774.25
4469	437229.63	1238627.42	437229.63	1238627.42
4470	436551.53	1238169.6	436551.53	1238169.6
4471	436560.69	1238155.98	436560.69	1238155.98

4472	436518.76	1238108.2	436518.76	1238108.2
4473	436518.76	1238078.67	436518.76	1238078.67
4474	436534.14	1238060.16	436534.14	1238060.16
4475	436556.5	1238013.68	436556.5	1238013.68
4476	436622.36	1238050.9	436622.36	1238050.9
4477	436773.83	1237827.1	436773.83	1237827.1
4478	436678.13	1237771.21	436678.13	1237771.21
4479	436844.52	1237442.13	436844.52	1237442.13
4480	436862.79	1237417.04	436862.79	1237417.04
4481	436872.88	1237364.54	436872.88	1237364.54
4482	437026.62	1237079.72	437026.62	1237079.72
4483	437059.99	1237029.58	437059.99	1237029.58
4484	437229.28	1236722.63	437229.28	1236722.63
4485	439750.26	1236345.2	439750.26	1236345.2
4486	439801.87	1236301.92	439801.87	1236301.92
4487	440218.02	1235917.58	440218.02	1235917.58
4488	440335.42	1236091.23	440335.42	1236091.23
4489	440488.11	1236297.73	440488.11	1236297.73
4490	440663.86	1236515.41	440663.86	1236515.41
4491	440676.88	1236530.82	440676.88	1236530.82
4492	440681.06	1236534.24	440681.06	1236534.24
4493	440771.79	1236644.73	440771.79	1236644.73
4494	441164.5	1237099.73	441164.5	1237099.73
4495	441165.79	1237103.84	441165.79	1237103.84
4496	441525.19	1237525.77	441525.19	1237525.77
4497	441500.59	1237538.44	441500.59	1237538.44
4498	441452.74	1237603.96	441452.74	1237603.96
4499	441400.46	1237638.34	441400.46	1237638.34
4500	441349.44	1237699.3	441349.44	1237699.3
4501	441288.21	1237700.74	441288.21	1237700.74
4502	441259.48	1237722.98	441259.48	1237722.98
4503	441237.69	1237725.95	441237.69	1237725.95
4504	441203.28	1237749.87	441203.28	1237749.87
4505	441185.84	1237749.29	441185.84	1237749.29
4506	441175.99	1237739.21	441175.99	1237739.21
4507	441172.39	1237695.47	441172.39	1237695.47
4508	441166.89	1237686.08	441166.89	1237686.08
4509	441156.76	1237677.56	441156.76	1237677.56
4510	441138.56	1237614.64	441138.56	1237614.64
4511	441134.79	1237608.96	441134.79	1237608.96
4512	441131.2	1237611.75	441131.2	1237611.75
4513	441134.79	1237638.16	441134.79	1237638.16
4514	441151.26	1237693.67	441151.26	1237693.67
4515	441146.62	1237724.43	441146.62	1237724.43
4516	441132.59	1237738.41	441132.59	1237738.41
4517	441090.35	1237740.36	441090.35	1237740.36
4518	441068.45	1237730.27	441068.45	1237730.27
4519	441052.52	1237687.3	441052.52	1237687.3
4520	441047.89	1237695.53	441047.89	1237695.53
4521	441053.45	1237736.54	441053.45	1237736.54
4522	441065.28	1237745.46	441065.28	1237745.46
4523	441118.7	1237758.91	441118.7	1237758.91
4524	441129.01	1237772.46	441129.01	1237772.46
4525	441122.46	1237826.11	441122.46	1237826.11

4526	441115.38	1237843.56	441115.38	1237843.56
4527	441100.08	1237861	441100.08	1237861
4528	441075.7	1237861.58	441075.7	1237861.58
4529	441069.57	1237866.21	441069.57	1237866.21
4530	441079.07	1237902.72	441079.07	1237902.72
4531	441037	1237996.22	441037	1237996.22
4532	441003.29	1238072.94	441003.29	1238072.94
4533	440983.69	1238078.85	440983.69	1238078.85
4534	440907.22	1238148.26	440907.22	1238148.26
4535	440868.05	1238154.34	440868.05	1238154.34
4536	440829.81	1238143.79	440829.81	1238143.79
4537	440804.14	1238119.34	440804.14	1238119.34
4538	440775.75	1238061.51	440775.75	1238061.51
4539	440763.76	1238054.62	440763.76	1238054.62
4540	440755.88	1238057.86	440755.88	1238057.86
4541	440751.26	1238071.07	440751.26	1238071.07
4542	440759.25	1238157.69	440759.25	1238157.69
4543	440758.85	1238218.53	440758.85	1238218.53
4544	440748.37	1238237.33	440748.37	1238237.33
4545	440697.91	1238250.3	440697.91	1238250.3
4546	440688.49	1238251.29	440688.49	1238251.29
4547	440683.41	1238248.66	440683.41	1238248.66
4548	440680.82	1238251.77	440680.82	1238251.77
4549	440680.79	1238251.75	440680.79	1238251.75
4550	440651.3	1238275.02	440651.3	1238275.02
4551	440620.16	1238288.64	440620.16	1238288.64
4552	440592.24	1238301.78	440592.24	1238301.78
4553	440574	1238307.55	440574	1238307.55
4554	440533.44	1238304.56	440533.44	1238304.56
4555	440411.31	1238298.3	440411.31	1238298.3
4556	440391.58	1238286.92	440391.58	1238286.92
4557	440364.5	1238290.24	440364.5	1238290.24
4558	440336.36	1238298.29	440336.36	1238298.29
4559	440328.58	1238309.4	440328.58	1238309.4
4560	440297.77	1238318.92	440297.77	1238318.92
4561	440277.01	1238334.02	440277.01	1238334.02
4562	440271.81	1238342.12	440271.81	1238342.12
4563	440265.02	1238332.38	440265.02	1238332.38
4564	440242.28	1238304.66	440242.28	1238304.66
4565	440251.05	1238291.28	440251.05	1238291.28
4566	440266.14	1238277.3	440266.14	1238277.3
4567	440285.92	1238299.01	440285.92	1238299.01
4568	440332.18	1238256.52	440332.18	1238256.52
4569	440304.93	1238226.47	440304.93	1238226.47
4570	440339.87	1238197.82	440339.87	1238197.82
4571	440374.81	1238232.59	440374.81	1238232.59
4572	440425.58	1238175.57	440425.58	1238175.57
4573	440450.67	1238151.76	440450.67	1238151.76
4574	440499.58	1238094.88	440499.58	1238094.88
4575	440528.43	1238050.14	440528.43	1238050.14
4576	440531.4	1238047.43	440531.4	1238047.43
4577	440429.51	1237903.86	440429.51	1237903.86
4578	440411.71	1237854.36	440411.71	1237854.36
4579	440408.3	1237831.19	440408.3	1237831.19

4580	440408.01	1237829.36	440408.01	1237829.36
4581	440400.72	1237780.18	440400.72	1237780.18
4582	440396.77	1237764.25	440396.77	1237764.25
4583	440386.97	1237750.02	440386.97	1237750.02
4584	440386.43	1237749.48	440386.43	1237749.48
4585	440385.72	1237749.18	440385.72	1237749.18
4586	440002.41	1237669.12	440002.41	1237669.12
4587	439745.49	1237613.85	439745.49	1237613.85
4588	439739.55	1237608.33	439739.55	1237608.33
4589	439703.98	1237558.44	439703.98	1237558.44
4590	439701.78	1237555.4	439701.78	1237555.4
4591	439700.74	1237533.04	439700.74	1237533.04
4592	439689.48	1237505.31	439689.48	1237505.31
4593	439672.48	1237480.63	439672.48	1237480.63
4594	439548.14	1237354.76	439548.14	1237354.76
4595	439429.96	1237226.48	439429.96	1237226.48
4596	439441.63	1237212.17	439441.63	1237212.17
4597	439454.9	1237190.66	439454.9	1237190.66
4598	439460.25	1237158.06	439460.25	1237158.06
4599	439446.61	1237131.64	439446.61	1237131.64
4600	439428.71	1237104.98	439428.71	1237104.98
4601	439423.84	1237049.89	439423.84	1237049.89
4602	439708.37	1236780.23	439708.37	1236780.23
4603	439778.36	1236768.18	439778.36	1236768.18
4604	439792.96	1236760.53	439792.96	1236760.53
4605	439801.77	1236749.4	439801.77	1236749.4
4606	439804.32	1236688.45	439804.32	1236688.45
4607	439941.75	1236559.02	439941.75	1236559.02
4608	439761.69	1236358.83	439761.69	1236358.83
4609	435370.98	1240589.8	435370.98	1240589.8
4610	435401.11	1240414.22	435401.11	1240414.22
4611	435419.06	1240408.49	435419.06	1240408.49
4612	435438.74	1240290.37	435438.74	1240290.37
4613	435454.94	1240279.34	435454.94	1240279.34
4614	435460.25	1240256.72	435460.25	1240256.72
4615	435462.08	1240240.16	435462.08	1240240.16
4616	435454.56	1240231.8	435454.56	1240231.8
4617	435455.73	1240215.36	435455.73	1240215.36
4618	435461.38	1240201.96	435461.38	1240201.96
4619	435474.08	1240192.97	435474.08	1240192.97
4620	435499.99	1240185.96	435499.99	1240185.96
4621	435531.14	1240187.42	435531.14	1240187.42
4622	435601.61	1240153.45	435601.61	1240153.45
4623	435642.31	1240151.12	435642.31	1240151.12
4624	435684.65	1240142.51	435684.65	1240142.51
4625	435719.28	1240127.36	435719.28	1240127.36
4626	435735.15	1240100.66	435735.15	1240100.66
4627	435745.54	1240016.44	435745.54	1240016.44
4628	435763.65	1239987.57	435763.65	1239987.57
4629	435796.88	1239965.04	435796.88	1239965.04
4630	435837.71	1239945.88	435837.71	1239945.88
4631	435860.36	1239939.11	435860.36	1239939.11
4632	435898.22	1239939.46	435898.22	1239939.46
4633	435943.49	1239981.84	435943.49	1239981.84

4634	435974.91	1240039.87	435974.91	1240039.87
4635	435963.84	1240131.21	435963.84	1240131.21
4636	436008.96	1240237.68	436008.96	1240237.68
4637	436015.5	1240350.82	436015.5	1240350.82
4638	435965.47	1240452.14	435965.47	1240452.14
4639	435973.86	1240540.74	435973.86	1240540.74
4640	436020.33	1240643.75	436020.33	1240643.75
4641	436044.09	1240669.45	436044.09	1240669.45
4642	436068.83	1240684.57	436068.83	1240684.57
4643	436058.77	1240712.83	436058.77	1240712.83
4644	436156.98	1240769.68	436156.98	1240769.68
4645	436240.96	1240848.25	436240.96	1240848.25
4646	436311.63	1240870.21	436311.63	1240870.21
4647	436423.62	1240872.04	436423.62	1240872.04
4648	436442.35	1240891.48	436442.35	1240891.48
4649	436530.4	1240916.92	436530.4	1240916.92
4650	436541.17	1240951.9	436541.17	1240951.9
4651	436532.92	1240999.47	436532.92	1240999.47
4652	436528.53	1241024.81	436528.53	1241024.81
4653	436519.14	1241108.28	436519.14	1241108.28
4654	436550.99	1241151.9	436550.99	1241151.9
4655	436613.25	1241179.24	436613.25	1241179.24
4656	436607.48	1241186.14	436607.48	1241186.14
4657	436639.38	1241222	436639.38	1241222
4658	436701.39	1241264.18	436701.39	1241264.18
4659	436777.51	1241403.15	436777.51	1241403.15
4660	436601.06	1241444.89	436601.06	1241444.89
4661	436210.81	1241550.86	436210.81	1241550.86
4662	435754.86	1241658.97	435754.86	1241658.97
4663	435318.74	1241725.87	435318.74	1241725.87
4664	435059.67	1241772.49	435059.67	1241772.49
4665	435168.71	1241392.87	435168.71	1241392.87
4666	435190.1	1241267.1	435190.1	1241267.1
4667	435306.36	1240807.08	435306.36	1240807.08
4668	435334.94	1240694.7	435334.94	1240694.7
4669	439956.35	1240950.06	439956.35	1240950.06
4670	440004.39	1241656.74	440004.39	1241656.74
4671	439246.19	1241771.16	439246.19	1241771.16
4672	439168.89	1241745.48	439168.89	1241745.48
4673	439002.08	1241686.7	439002.08	1241686.7
4674	439145.68	1241571.93	439145.68	1241571.93
4675	427141.23	1249978.19	427141.23	1249978.19
4676	427144.79	1250012.01	427144.79	1250012.01
4677	427145.59	1250011.92	427145.59	1250011.92
4678	427157.89	1250021.88	427157.89	1250021.88
4679	427181.26	1250244.28	427181.26	1250244.28
4680	427171.31	1250256.57	427171.31	1250256.57
4681	427170.5	1250256.66	427170.5	1250256.66
4682	427176.98	1250318.3	427176.98	1250318.3
4683	427173.85	1250325.66	427173.85	1250325.66
4684	427136.48	1250332.53	427136.48	1250332.53
4685	427136.71	1250340.65	427136.71	1250340.65
4686	427137.87	1250380.75	427137.87	1250380.75
4687	426820.84	1250414.07	426820.84	1250414.07

4688	426819.13	1250397.79	426819.13	1250397.79
4689	426793.27	1250400.5	426793.27	1250400.5
4690	426792.63	1250394.41	426792.63	1250394.41
4691	426753.17	1250018.98	426753.17	1250018.98
4692	429875.61	1251718.77	429875.61	1251718.77
4693	429861.06	1251788.17	429861.06	1251788.17
4694	429528.6	1252004.22	429528.6	1252004.22
4695	429538.04	1251891.24	429538.04	1251891.24
4696	429539.07	1251873.75	429539.07	1251873.75
4697	429540.15	1251846.87	429540.15	1251846.87
4698	429538.66	1251846.72	429538.66	1251846.72
4699	429538.51	1251844.87	429538.51	1251844.87
4700	429528.88	1251845.22	429528.88	1251845.22
4701	429506.14	1251845.12	429506.14	1251845.12
4702	429471.09	1251839.44	429471.09	1251839.44
4703	429455.28	1251838.35	429455.28	1251838.35
4704	429425.35	1251837.18	429425.35	1251837.18
4705	429409.41	1251833.12	429409.41	1251833.12
4706	429401.5	1251833.72	429401.5	1251833.72
4707	429164.56	1251815.15	429164.56	1251815.15
4708	429128.09	1251819.19	429128.09	1251819.19
4709	429118.77	1251827.61	429118.77	1251827.61
4710	429059.84	1251767.86	429059.84	1251767.86
4711	429217.2	1251639.69	429217.2	1251639.69
4712	429284.64	1251585.78	429284.64	1251585.78
4713	429310.75	1251571.39	429310.75	1251571.39
4714	429446.53	1251530.11	429446.53	1251530.11
4715	429603.65	1251521.53	429603.65	1251521.53
4716	429679.21	1251543.67	429679.21	1251543.67
4717	429702.4	1251581.84	429702.4	1251581.84
4718	429711.43	1251649.04	429711.43	1251649.04
4719	429747.62	1251688.29	429747.62	1251688.29
4720	429764.84	1251696.67	429764.84	1251696.67
4721	429783	1251708.27	429783	1251708.27
4722	429839.9	1251706.44	429839.9	1251706.44
4723	429862.18	1251705.01	429862.18	1251705.01
4724	438304.85	1236455.78	438304.85	1236455.78
4725	438350	1236540.95	438350	1236540.95
4726	438437.3	1236512.12	438437.3	1236512.12
4727	438504.4	1236699.3	438504.4	1236699.3
4728	438457.8	1236792.14	438457.8	1236792.14
4729	438459.94	1236882.71	438459.94	1236882.71
4730	438456.72	1236884.23	438456.72	1236884.23
4731	438436.19	1236898.09	438436.19	1236898.09
4732	438431.38	1236899.2	438431.38	1236899.2
4733	438395.97	1236907.57	438395.97	1236907.57
4734	438301.77	1236965.66	438301.77	1236965.66
4735	438290.19	1236948.32	438290.19	1236948.32
4736	438247.19	1236935.54	438247.19	1236935.54
4737	438182.06	1236795.06	438182.06	1236795.06
4738	438161.92	1236738.98	438161.92	1236738.98
4739	438053.13	1236717.22	438053.13	1236717.22
4740	437985.7	1236671.33	437985.7	1236671.33
4741	437923.12	1236671.43	437923.12	1236671.43

4742	437920.37	1236663.99	437920.37	1236663.99
4743	437987.65	1236611.48	437987.65	1236611.48
4744	438008.82	1236591.86	438008.82	1236591.86
4745	438011.2	1236550.66	438011.2	1236550.66
4746	438105.23	1236507.16	438105.23	1236507.16
4747	438182.84	1236480.42	438182.84	1236480.42
4748	438267.87	1236455.78	438267.87	1236455.78
4749	435825.72	1247302.76	435825.72	1247302.76
4750	435816.57	1247198.14	435816.57	1247198.14
4751	435818.17	1247197.25	435818.17	1247197.25
4752	435860.64	1247161.67	435860.64	1247161.67
4753	435954.85	1247130.72	435954.85	1247130.72
4754	436013.22	1247098.75	436013.22	1247098.75
4755	436152.42	1247027.88	436152.42	1247027.88
4756	436272.95	1246981.22	436272.95	1246981.22
4757	436289.15	1247022.82	436289.15	1247022.82
4758	436502.85	1246958.47	436502.85	1246958.47
4759	436537.51	1247073.64	436537.51	1247073.64
4760	436539.54	1247084.97	436539.54	1247084.97
4761	436392.24	1247133.87	436392.24	1247133.87
4762	436052.55	1247237.5	436052.55	1247237.5
4763	435846.34	1247297.4	435846.34	1247297.4
4764	435826.68	1247302.55	435826.68	1247302.55
4749	435825.72	1247302.76	435825.72	1247302.76