



100	373121.89	1548293.57	12.22	333	377209.88	1549346.34	34.09
101	373133.93	1548291.48	113.55	334	377180.24	1549363.19	9.38
102	373130.59	1548404.98	32.51	335	377172.09	1549367.84	5.6
103	373160.84	1548393.08	6.83	336	377167.22	1549370.61	53.94
104	373167.42	1548391.26	25	337	377121.69	1549399.53	50.22
105	373192.42	1548391.04	24.84	338	377079.29	1549426.45	77.09
106	373217.26	1548390.86	24.96	339	377012.76	1549465.39	34.64
107	373242.22	1548390.63	19.94	340	376984.19	1549484.98	133.44
108	373262.16	1548390.46	22.94	341	376874.16	1549560.47	67.66
109	373262.1	1548367.52	11.85	342	376816.33	1549595.59	42.39
110	373273.95	1548367.39	24.81	343	376780.1	1549617.59	60.91
111	373273.76	1548342.58	25.94	344	376728.04	1549649.2	38.84
112	373299.7	1548342.24	25	345	376695.56	1549670.49	35.72
113	373324.7	1548342.01	24.48	346	376665.68	1549690.07	12.26
114	373349.18	1548341.94	5.8	347	376655.42	1549696.79	14
115	373354.89	1548342.95	25.27	348	376643.71	1549704.46	29.44
116	373379.74	1548347.55	34.31	349	376619.09	1549720.6	47.47
117	373413.15	1548355.36	33.8	350	376579.39	1549746.62	34.86
118	373413.38	1548389.16	73.81	351	376550.23	1549765.73	13.92
119	373487.19	1548388.86	19.78	352	376538.45	1549773.15	35.21
120	373487.86	1548408.63	17.15	353	376508.67	1549791.93	12.08
121	373505.01	1548408.44	19.98	354	376498.45	1549798.37	75.15
122	373524.99	1548408.35	42.22	355	376434.87	1549838.44	25.11
123	373567.21	1548408.12	4.94	356	376413.63	1549851.83	151.9
124	373572.15	1548408.03	29.89	357	376389.23	1550001.76	18.73
125	373602.04	1548407.88	30.12	358	376386.22	1550020.25	159.16
126	373632.16	1548407.84	29.07	359	376233.28	1550064.32	80.83
127	373661.23	1548407.55	20.12	360	376154.68	1550045.48	22.88
128	373681.35	1548407.3	9.8	361	376132.47	1550040	5.21
129	373691.15	1548407.17	21.25	362	376127.33	1550039.14	128.31
130	373712.4	1548406.89	24.86	363	376019.17	1550108.17	36.6
131	373712.95	1548382.04	18.56	364	375988.3	1550127.83	28.84
132	373694.39	1548382.16	41.05	365	375963.98	1550143.33	70.6
133	373693.73	1548341.12	3.21	366	375904.44	1550181.26	247.62
134	373693.27	1548337.94	304.55	367	375695.97	1550314.88	39.74
135	373997.4	1548354	11.53	368	375662.51	1550336.32	166.16
136	373998.3	1548342.51	12.64	369	375522.62	1550425.99	0.24
137	374002.9	1548330.74	9.47	370	375522.85	1550426.07	23.4
138	374006.37	1548321.93	1.01	371	375503.14	1550438.68	15.33
139	374006.74	1548320.99	112.51	372	375490.23	1550446.95	0.21
140	374119.17	1548316.62	80.28	373	375490.03	1550446.88	110.15
141	374199.38	1548313.33	64.48	374	375397.34	1550506.4	61.71
142	374263.8	1548310.5	90.2	375	375345.35	1550539.65	3.39
143	374353.91	1548306.44	22.09	376	375342.5	1550541.49	4.48
144	374358.8	1548284.9	233.44	377	375338.3	1550539.92	4.66
145	374415.3	1548058.4	111.31	378	375335.3	1550536.36	8.18
146	374453.6	1547953.89	18.47	379	375334.4	1550544.49	22.86
147	374456.52	1547935.65	13.25	380	375331.8	1550567.2	3.11
148	374462.12	1547923.64	3.99	381	375334.1	1550565.11	3.28
149	374465.48	1547921.48	9.63	382	375337.3	1550564.41	5.92
150	374473.58	1547916.27	7.68	383	375341.9	1550568.14	43.28
151	374481.09	1547917.9	27.49	384	375369.2	1550601.72	49.68
152	374507.02	1547908.76	102.51	385	375399.4	1550641.17	4.06
153	374603.22	1547873.36	83.5	386	375401.9	1550644.37	104.96
154	374681.44	1547844.13	96.04	387	375468.5	1550725.5	122.67
155	374770.49	1547808.16	156.77	388	375544.8	1550821.55	12.96
156	374916.05	1547749.95	86.76	389	375553	1550831.59	4.22
157	374995.51	1547715.12	23.84	390	375555.7	1550834.83	46.63
158	375017.23	1547705.28	48.59	391	375585.2	1550870.94	13.48
159	375062.14	1547686.73	4.19	392	375594.66	1550880.55	9.69
160	375060.89	1547682.73	4.54	393	375587.89	1550887.48	53.89
161	375059.62	1547678.37	109.34	394	375545.67	1550920.97	56.6
162	375028.77	1547573.47	25.87	395	375569.85	1550972.14	12.9
163	375020.93	1547548.82	4.84	396	375575.36	1550983.8	1.06
164	375019.42	1547544.22	88.14	397	375576.2	1550983.15	0.94
165	375099.43	1547507.25	45.45	398	375576.65	1550983.98	0.99
166	375086.23	1547463.76	112.56	399	375575.9	1550984.63	7.09
167	375059.88	1547354.33	100.98	400	375580.51	1550990.02	58.02
168	375040.13	1547255.3	2.58	401	375618.22	1551034.11	7
169	375042.46	1547254.2	5.9	402	375622.77	1551039.43	4.15
170	375041.4	1547248.4	2.66	403	375620.02	1551042.54	4
171	375038.96	1547249.47	34.97	404	375622.23	1551045.87	6
172	375032.13	1547215.17	124.47	405	375625.53	1551050.88	3.01
173	375005.69	1547093.54	182.14	406	375627.19	1551053.39	5
174	374956.73	1546918.1	136.6	407	375629.94	1551057.56	16.25
175	374921.48	1546786.13	27.88	408	375643.34	1551048.36	25.98
176	374943.66	1546769.23	42.09	409	375662.1	1551030.39	94.16
177	374984.86	1546760.62	68.34	410	375724.1	1551101.26	26.89
178	375051.07	1546743.71	72.38	411	375705.6	1551120.77	26.36
179	375117.46	1546714.88	31.93	412	375687.5	1551139.93	3.31
180	375145.66	1546699.9	22.09	413	375688.9	1551142.93	46.95
181	375166.17	1546691.69	4	414	375710	1551184.87	10.64
182	375169.81	1546690.03	13.01	415	375702.2	1551192.1	51.92
183	375174.31	1546677.82	3.58	416	375726.4	1551238.03	73.56
184	375175.73	1546674.53	4.12	417	375762.4	1551302.18	30.6
185	375177.36	1546670.75	5.17	418	375732.4	1551308.19	4.84
186	375179.38	1546665.99	5.87	419	375728.1	1551310.41	21.28
187	375181.5	1546660.52	1.53	420	375716.9	1551292.31	9.83
188	375182.97	1546660.09	8.77	421	375708.9	1551298.03	23.08
189	375191.25	1546657.19	6.81	422	375690.1	1551311.41	14
190	375197.47	1546654.41	13.8	423	375678.7	1551319.53	6.57
191	375211.27	1546654.17	10.5	424	375673.4	1551323.41	4.06
192	375221.77	1546654.01	2.5	425	375670.1	1551325.78	0.74
193	375224.27	1546653.98	7	426	375669.5	1551326.21	41.69
194	375231.27	1546653.87	15.1	427	375633.1	1551305.88	103.87
195	375246.37	1546653.65	1	428	375559.4	1551232.69	30.42
196	375246.94	1546654.47	3.1	429	375538.9	1551255.16	16.47
197	375248.78	1546656.96	27.21	430	375529.4	1551268.61	12.17
198	375275.49	1546651.76	1.12	431	375521.9	1551278.19	209.11
199	375276.61	1546651.75	13.09	432	375324.8	1551208.33	16.87
200	375281.08	1546664.05	25.94	433	375308.9	1551202.7	8.81
201	375306.86	1546661.18	1.03	434	375300.6	1551199.75	1.92
202	375307.88	1546661.07	21.92	435	375298.8	1551199.07	25.85
203	375329.66	1546658.62	29	436	375274.7	1551189.73	28.29
204	375323.5	1546630.28	32.01	437	375248.3	1551179.56	12.43
205	375316.22	1546599.11	20.95	438	375236.7	1551175.09	7.3
206	375310.71	1546578.9	140.49	439	375229.9	1551172.44	4.14
207	375450.14	1546561.68	0.51	440	375226.5	1551174.8	7.88
208	375450.65	1546561.61	26.62	441	375220	1551179.25	22.04
209	375446.05	1546535.39	0.56	442	375210.9	1551199.32	27.29
210	375445.57	1546535.67	0.2	443	375199.6	1551224.16	11.68
211	375445.54	1546535.47	5	444	375210.6	1551228.09	40.01
212	375444.67	1546530.55	318.65	445	375238.7	1551256.57	129
213	375389	1546216.8	5.83	446	375223	1551384.61	94.97
214	375387.99	1546211.06	60.71	447	375128.3	1551377.41	28.68
215	375377.36	1546151.29	4.02	448	375099.7	1551375.23	23.5
216	375376.68	1546147.33	99.82	449	375076.5	1551371.49	36.16
217	375359.22	1546049.05	0.47	450	375040.8	1551365.76	42.84
218	375359.14	1546048.59	2.44	451	374998.5	1551358.96	37.27
219	375358.73	1546046.18	2.07	452	374961.7	1551353.03	2.4
220	375356.66	1546046.2	39.9	453	374960.8	1551355.25	4.73

221	375324.94	1546022	91.21	454	374959	1551359.62	6.16
222	375252.81	1545966.18	56.28	455	374956.7	1551365.33	0.74
223	375208.44	1545931.55	213.7	456	374956.4	1551366.01	3.05
224	375039.35	1545800.88	34.21	457	374955.3	1551368.86	3.23
225	375011.95	1545780.39	124.97	458	374954.1	1551371.86	141.21
226	375067.42	1545668.41	41.31	459	374893.9	1551499.6	19.9
227	375086.38	1545631.71	75.09	460	374893.9	1551519.5	368.71
228	375119.45	1545564.29	49.18	461	374528.4	1551470.99	23.31
229	375141.36	1545520.26	50.91	462	374503.3	1551467.89	75.62
230	375163.72	1545474.52	95.18	463	374506.47	1551392.28	36.49
231	375206.14	1545389.32	40.59	464	374506.95	1551355.79	70.4
232	375224.5	1545353.12	88.8	1	374436.55	1551356.08	0
233	375209.5	1545265.6	107.82				