



100	372903.80	1550880.99	427	375086.38	1545631.71
101	372905.76	1550880.98	428	375067.42	1545668.41
102	372905.74	1550878.93	429	375011.95	1545780.39
103	372903.80	1550878.95	430	375039.35	1545800.88
100	372903.80	1550880.99	431	375208.44	1545931.55
104	372911.73	1550881.82	432	375252.81	1545966.18
105	372913.67	1550881.81	433	375324.94	1546022.00
106	372913.68	1550879.76	434	375356.66	1546046.20
107	372911.73	1550879.76	435	375358.73	1546046.18
104	372911.71	1550881.82	436	375359.14	1546048.59
108	373031.12	1550887.95	437	375359.22	1546049.05
109	373031.12	1550885.92	438	375376.68	1546147.33
110	373029.09	1550885.93	439	375377.36	1546151.29
111	373029.10	1550887.95	440	375387.99	1546211.06
108	373031.12	1550887.95	441	375389.00	1546216.80
112	372925.27	1550891.46	442	375444.67	1546530.55
113	372927.24	1550891.45	443	375445.54	1546535.47
114	372927.26	1550889.41	444	375445.57	1546535.67
115	372925.29	1550889.42	445	375446.05	1546535.39
112	372925.27	1550891.46	446	375450.65	1546561.61
116	372932.82	1550895.00	447	375450.14	1546561.68
117	372934.78	1550894.98	448	375310.71	1546578.90
118	372934.78	1550892.93	449	375316.22	1546599.11
119	372932.82	1550892.95	450	375323.50	1546630.28
116	372932.82	1550895.00	451	375329.66	1546658.62
120	372940.96	1550900.35	452	375307.88	1546661.07
121	372940.97	1550898.31	453	375306.86	1546661.18
122	372939.01	1550898.32	454	375281.08	1546664.05
123	372939.00	1550900.35	455	375276.61	1546651.75
120	372940.96	1550900.35	456	375275.49	1546651.76
124	372944.44	1550904.72	457	375263.21	1546654.25
125	372946.40	1550904.71	458	375248.78	1546656.96
126	372946.40	1550902.67	459	375246.94	1546654.47
127	372944.44	1550902.69	460	375246.37	1546653.65
124	372944.44	1550904.72	461	375231.27	1546653.87
128	372931.91	1550904.95	462	375224.22	1546653.98
129	372933.88	1550904.94	463	375221.77	1546654.01
130	372933.89	1550902.89	464	375211.27	1546654.17
131	372931.91	1550902.91	465	375197.47	1546654.41
128	372931.91	1550904.95	466	375191.25	1546657.19
132	372952.43	1550909.18	467	375182.97	1546660.09
133	372952.44	1550907.12	468	375181.50	1546660.52
134	372950.49	1550907.12	469	375179.38	1546665.99
135	372950.46	1550909.17	470	375177.36	1546670.75
132	372952.43	1550909.18	471	375175.73	1546674.53
136	372959.98	1550913.99	472	375174.31	1546677.82
137	372959.97	1550911.94	473	375169.81	1546690.03
138	372958.01	1550911.94	474	375166.17	1546691.69
139	372958.00	1550913.99	475	375145.66	1546699.90
136	372959.98	1550913.99	476	375117.46	1546714.88
140	372964.25	1550918.29	477	375051.07	1546743.71
141	372966.22	1550918.27	478	374984.86	1546760.62
142	372966.23	1550916.23	479	374943.66	1546769.23
143	372964.28	1550916.24	480	374921.48	1546786.13
140	372964.25	1550918.29	481	374956.73	1546918.10
144	372969.69	1550923.73	482	375005.69	1547093.54
145	372971.65	1550923.72	483	375032.13	1547215.17
146	372971.66	1550921.67	484	375038.96	1547249.47
147	372969.69	1550921.67	485	375041.40	1547248.40
144	372969.69	1550923.73	486	375042.46	1547254.20
148	372965.38	1550926.13	487	375040.13	1547255.30
149	372967.35	1550926.12	488	375059.88	1547354.33
150	372967.36	1550924.07	489	375067.64	1547393.12
151	372965.41	1550924.08	490	375071.18	1547413.38
148	372965.38	1550926.13	491	375086.23	1547463.76
152	373001.29	1550926.76	492	375099.43	1547507.25
153	373001.30	1550924.73	493	375019.42	1547544.22
154	372999.26	1550924.72	494	375020.93	1547548.82
155	372999.26	1550926.74	495	375028.77	1547573.47
152	373001.29	1550926.76	496	375059.62	1547678.37
156	372978.14	1550927.86	497	375060.89	1547682.73
157	372978.14	1550925.81	498	375062.14	1547686.73
158	372976.17	1550925.82	499	375017.23	1547705.28
159	372976.17	1550927.85	500	374995.51	1547715.12
156	372978.14	1550927.86	501	374916.05	1547749.95
160	372988.43	1550944.78	502	374770.49	1547808.16
161	372988.43	1550942.74	503	374681.44	1547844.13
162	372986.48	1550942.74	504	374603.22	1547873.36
163	372986.46	1550944.78	505	374507.02	1547908.76
160	372988.43	1550944.78	506	374481.09	1547917.90
164	372970.93	1550965.34	507	374473.58	1547916.27
165	372970.94	1550963.32	508	374465.48	1547921.48
166	372968.90	1550963.30	509	374462.12	1547923.64
167	372968.90	1550965.33	510	374456.52	1547935.65
164	372970.93	1550965.34	511	374453.60	1547953.89
168	372941.29	1551004.07	512	374415.30	1548058.40
169	372941.31	1551002.03	513	374358.80	1548284.90
170	372939.27	1551002.02	514	374353.91	1548306.44
171	372939.26	1551004.05	515	374263.80	1548310.50

168	372941.29	1551004.07	516	374199.38	1548313.33
172	372908.15	1551043.71	517	374119.17	1548316.62
173	372910.18	1551043.70	518	374006.74	1548320.99
174	372910.20	1551041.67	519	374006.37	1548321.93
175	372908.16	1551041.68	520	374002.89	1548330.74
172	372908.15	1551043.71	521	373998.25	1548342.51
176	372877.89	1551082.14	522	373997.40	1548354.00
177	372879.90	1551082.13	523	373693.27	1548337.94
178	372879.92	1551080.11	524	373693.73	1548341.12
179	372877.90	1551080.10	525	373694.39	1548382.16
176	372877.89	1551082.14	526	373712.95	1548382.05
180	372849.02	1551122.16	527	373712.80	1548388.79
181	372849.05	1551120.13	528	373712.66	1548394.93
182	372847.00	1551120.12	529	373712.40	1548406.89
183	372847.00	1551122.15	530	373691.15	1548407.17
180	372849.02	1551122.16	531	373681.35	1548407.30
184	372822.02	1551163.82	532	373661.23	1548407.55
185	372822.35	1551161.85	533	373632.16	1548407.84
186	372815.63	1551160.65	534	373602.04	1548407.88
187	372815.28	1551162.61	535	373572.15	1548408.03
184	372822.02	1551163.82	536	373567.21	1548408.12
188	374893.87	1551519.50	537	373524.99	1548408.35
189	374893.87	1551499.60	538	373517.95	1548408.38
190	374954.10	1551371.86	539	373512.01	1548408.41
191	374955.29	1551368.86	540	373505.01	1548408.44
192	374956.44	1551366.01	541	373487.86	1548408.62
193	374956.72	1551365.33	542	373487.68	1548403.23
194	374959.01	1551359.62	543	373487.41	1548395.33
195	374960.77	1551355.25	544	373487.19	1548388.86
196	374961.66	1551353.03	545	373503.38	1548388.79
197	374998.52	1551358.96	546	373504.37	1548378.42
198	375040.81	1551365.76	547	373447.31	1548364.00
199	375076.46	1551371.49	548	373413.15	1548355.36
200	375099.73	1551375.23	549	373379.74	1548347.55
201	375128.31	1551377.41	550	373354.89	1548342.95
202	375223.04	1551384.61	551	373349.18	1548341.94
203	375238.73	1551256.57	552	373324.70	1548342.01
204	375210.61	1551228.09	553	373299.70	1548342.24
205	375199.64	1551224.16	554	373273.76	1548342.58
206	375210.90	1551199.32	555	373241.86	1548342.82
207	375220.01	1551179.25	556	373217.01	1548342.99
208	375226.45	1551174.80	557	373191.67	1548343.64
209	375229.88	1551172.44	558	373166.67	1548343.97
210	375236.74	1551175.09	559	373154.36	1548344.03
211	375248.30	1551179.56	560	373154.85	1548372.43
212	375263.59	1551185.47	561	373153.38	1548388.01
213	375274.66	1551189.73	562	373160.84	1548393.08
214	375298.79	1551199.07	563	373141.63	1548400.64
215	375300.56	1551199.75	564	373130.59	1548404.98
216	375308.89	1551202.70	565	373129.77	1548371.21
217	375324.77	1551208.33	566	373131.11	1548326.64
218	375521.85	1551278.19	567	373133.93	1548291.48
219	375529.38	1551268.61	568	373121.89	1548293.57
220	375538.86	1551255.16	569	373000.14	1548315.77
221	375559.41	1551232.69	570	372991.15	1548325.74
222	375633.08	1551305.88	571	372984.44	1548325.28
223	375669.52	1551326.21	572	372992.70	1548340.57
224	375670.12	1551325.77	573	372995.76	1548353.45
225	375673.36	1551323.41	574	372999.13	1548354.88
226	375678.71	1551319.53	575	373060.41	1548392.32
227	375690.11	1551311.41	576	373068.79	1548398.35
228	375708.86	1551298.03	577	373071.81	1548401.36
229	375716.87	1551292.31	578	373084.02	1548423.30
230	375728.14	1551310.41	579	373048.82	1548437.14
231	375732.44	1551308.19	580	373021.43	1548468.97
232	375759.42	1551302.77	581	373008.21	1548457.29
233	375762.36	1551302.18	582	372995.34	1548445.71
234	375726.39	1551238.03	583	372989.11	1548445.41
235	375702.18	1551192.10	584	372967.64	1548444.37
236	375710.04	1551184.87	585	372954.85	1548482.28
237	375688.91	1551142.93	586	372854.86	1548483.57
238	375687.46	1551139.93	587	372856.16	1548583.56
239	375705.63	1551120.77	588	372899.34	1548583.00
240	375724.14	1551101.26	589	372904.34	1548582.94
241	375662.06	1551030.39	590	372946.34	1548582.46
242	375643.34	1551048.36	591	372946.08	1548604.71
243	375629.94	1551057.56	592	372905.39	1548604.87
244	375627.19	1551053.39	593	372905.24	1548632.41
245	375625.53	1551050.88	594	372896.12	1548632.48
246	375622.23	1551045.87	595	372896.27	1548665.08
247	375620.02	1551042.54	596	372905.53	1548665.00
248	375622.77	1551039.43	597	372905.54	1548685.55
249	375618.22	1551034.11	598	372905.10	1548714.60
250	375580.51	1550990.02	599	373240.00	1548990.30
251	375575.90	1550984.63	600	373240.24	1548989.12
252	375576.65	1550983.98	601	373256.62	1549005.00
253	375576.20	1550983.15	602	373281.01	1549028.63
254	375575.36	1550983.80	603	373326.39	1549079.26
255	375569.85	1550972.14	604	373333.29	1549086.96