

Перечень координат характерных точек территориальных зон п.Октябрьского		
Обозначение характерных точек границ	Координаты, м	
	Х	У
1	2	3
Ж-1		
1	412823.18	1541866.58
2	412847.32	1541878.34
3	412892.21	1541902.05
4	412894.45	1541862.16
5	412894.63	1541831.37
6	412891.04	1541824.91
7	412875.63	1541817.24
8	412874.11	1541820.51
9	412843.52	1541808.3
10	412797.88	1541789.52
11	412779.26	1541782.04
12	412757.56	1541774.16
13	412753.4	1541765.86
14	412717.02	1541762.07
15	412711.09	1541805.14
16	412710.68	1541809.13
17	412751.87	1541810.42
18	412751.82	1541830.56
1	412823.18	1541866.58
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19	412515.04	1543115.62
20	412551.17	1543109.92
21	412631.06	1542969.11
22	412648.19	1542942.05
23	412694.85	1542861.24
24	412625.74	1542818.26
25	412599.79	1542802.19
26	412569.93	1542853.8
27	412595.46	1542869.64
28	412611.54	1542879.61
29	412595.06	1542907.53
30	412577.83	1542934.53
31	412538.37	1542998.6
19	412515.04	1543115.62
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32	413275.2	1541865.11
33	413298.88	1541859.3
34	413300.41	1541858.2
35	413305.66	1541854.45
36	413313.73	1541834.88
37	413333.25	1541842.42
38	413336.29	1541842.83
39	413339.37	1541842.68
40	413357.1	1541840.25
41	413364.84	1541841.86
42	413374.11	1541791.39
43	413355.39	1541783.86
44	413355.05	1541780.86
45	413340.69	1541774.54
46	413309.14	1541767.89
47	413298.56	1541747.3
48	413299.49	1541732.33
49	413300.36	1541702.63
50	413301.42	1541687.41
51	413304.76	1541657.17
52	413330.94	1541660.37
53	413333.54	1541634.14
54	413323.74	1541633.37
55	413327.94	1541603.97
56	413330.7	1541581.06

57	413333.74	1541553.73
58	413265.13	1541539.21
59	413259.68	1541579.19
60	413256.57	1541604.78
61	413252.73	1541628.29
62	413252.2	1541635.83
63	413241.78	1541679.55
64	413237.55	1541696.1
65	413235.47	1541697.16
66	413226.8	1541731.15
67	413230.29	1541739.59
68	413234.72	1541746.88
69	413236.87	1541757.79
70	413235.38	1541768.05
71	413232.33	1541773.71
72	413222.4	1541802.91
73	413249.07	1541810.69
74	413259.95	1541800.13
75	413266.22	1541781.84
76	413274.01	1541783.63
77	413274.34	1541781.42
78	413289.38	1541783.8
79	413278.51	1541808.48
80	413269.36	1541806.16
81	413256.16	1541820.77
82	413259.01	1541836.54
32	413275.2	1541865.11
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83	412887.97	1542450.18
84	412908.2	1542394.22
85	412907.01	1542367.99
86	412899.61	1542327.82
87	412899.41	1542279.67
88	412903.72	1542259.6
89	412920.59	1542229.8
90	412953.32	1542204.85
91	413004.91	1542164.69
92	412985.67	1542143.43
93	412970.12	1542122.9
94	412964.39	1542116.33
95	412774.44	1542130.88
96	412781.84	1542185.05
97	412787.09	1542214.95
98	412804.21	1542331.01
99	412811.58	1542369.95
100	412817.69	1542425.55
101	412758.77	1542516.31
102	412834.32	1542570.88
103	412855.36	1542539.55
83	412887.97	1542450.18
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104	412738.02	1542716.14
105	412823.35	1542587.22
106	412747.55	1542533.61
107	412626.99	1542718.48
108	412611.24	1542743.87
109	412596.64	1542766.11
110	412673.47	1542813.03
111	412701.24	1542771.31
104	412738.02	1542716.14
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112	413107.23	1541588.87
113	413110.32	1541588.72
114	413112.37	1541571.02
115	413133.52	1541572.16
116	413155.32	1541572.92
117	413152.67	1541583.04
118	413152.52	1541587.76
119	413158.71	1541587.7

120	413165.94	1541587.36
121	413168.15	1541578.4
122	413169.05	1541574.84
123	413170.38	1541568.63
124	413175.78	1541567.94
125	413179.3	1541568.41
126	413180.14	1541562.81
127	413181.29	1541555.69
128	413183.82	1541543.2
129	413184.59	1541538.8
130	413185.77	1541532.01
131	413188.81	1541513.81
132	413189.51	1541509.55
133	413189.98	1541495.03
134	413201.12	1541428.8
135	413205.77	1541411.13
136	413146.03	1541408.52
137	413141.65	1541408.18
138	413108.25	1541408.77
139	413109.34	1541443.24
140	413106.77	1541486.53
141	413103.29	1541482.85
142	413102.1	1541408.89
143	413083.96	1541408.53
144	413078.69	1541408.31
145	413069.52	1541408.31
146	413039.78	1541403.92
147	413022.28	1541400.44
148	413018.36	1541400.81
149	412999.09	1541399.16
150	412988.45	1541406.38
151	412977.41	1541422.49
152	412955.29	1541436.93
153	412951.02	1541466.86
154	412945.48	1541491.83
155	412943.18	1541535.09
156	412943.57	1541538.4
157	412943.69	1541539.45
158	412943.04	1541560.22
159	412944.79	1541577.74
160	412974.67	1541579.06
161	413008.31	1541581.66
162	413036.03	1541582.55
163	413080.17	1541586.45
164	413092.13	1541586.54
112	413107.23	1541588.87
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165	412961.4	1541188.99
166	413029.27	1541187.16
167	413079.53	1541184.3
168	413094.89	1541183.83
169	413144.81	1541183.1
170	413188.16	1541182.47
171	413232.93	1541181.82
172	413234.61	1541167.23
173	413275.26	1541168.85
174	413285.47	1541127.72
175	413250.12	1541115.25
176	413160.67	1541140.9
177	413080.06	1541145.57
178	413026.42	1541148.68
179	412967.12	1541152.16
180	412879.54	1541143.46
181	412868.65	1541154.63
182	412859.23	1541176.56
165	412961.4	1541188.99
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184	413049.85	1542322.18

185	413055.27	1542300.85
186	413065.43	1542284.25
187	413069.61	1542281.29
188	413086.43	1542269.35
189	413095.57	1542259.53
190	413024.33	1542183.83
191	412983.04	1542222.17
192	412947.57	1542257.78
193	412935.18	1542298.05
194	413032.8	1542371.41
195	413036.06	1542368.74
183	413050.06	1542357.29
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196	413491.43	1541334.08
197	413533.92	1541333.31
198	413545.07	1541328.48
199	413544.67	1541310.04
200	413545.18	1541285.57
201	413538.23	1541238.92
202	413542.84	1541194.56
203	413497	1541193.59
204	413469.14	1541192.55
205	413440.8	1541191.02
206	413416.22	1541189.64
207	413388.46	1541188.91
208	413357.88	1541189.31
209	413357.83	1541244.96
210	413362.59	1541248.14
211	413386.18	1541257.3
212	413386.01	1541262.01
213	413376.68	1541259.14
214	413355.35	1541251.3
215	413337.43	1541245.24
216	413332.85	1541243.9
217	413333.4	1541239.31
218	413342.39	1541240.61
219	413343.32	1541188.45
220	413313.35	1541186.35
221	413291.68	1541184.9
222	413279.37	1541227.78
223	413274.35	1541227.38
224	413269.74	1541254.1
225	413257.97	1541304.16
226	413277.58	1541308.13
227	413294.81	1541311.83
228	413323.78	1541317.81
229	413324.42	1541317.94
230	413355.77	1541324.16
231	413378.04	1541325.8
232	413417.17	1541327.69
196	413491.43	1541334.08
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233	413226.16	1541611.58
234	413241.64	1541610.38
235	413246.27	1541607.57
236	413249.33	1541605.67
237	413250.65	1541601.29
238	413257.19	1541556.15
239	413259.35	1541537.91
240	413261.53	1541524.91
241	413289.09	1541528.83
242	413312.49	1541538.53
243	413335.19	1541535.3
244	413339.13	1541485.2
245	413396.69	1541488.43
246	413397.06	1541484.62
247	413399.99	1541462.05
248	413430.35	1541466.32
249	413430.85	1541462.71

250	413430.99	1541458.92
251	413433.16	1541444.94
252	413434.09	1541439.94
253	413432.13	1541437.88
254	413434.6	1541420.07
255	413413.79	1541418.61
256	413405.67	1541419.61
257	413391.14	1541418.24
258	413376.6	1541416.87
259	413366.55	1541415.93
260	413355.37	1541414.58
261	413348.18	1541413.74
262	413308.11	1541413.34
263	413220.33	1541412.09
264	413205.32	1541494.14
265	413197.31	1541540.82
266	413196.44	1541545.92
267	413196.55	1541549.53
268	413193.25	1541575.29
269	413192.27	1541582.71
270	413187.63	1541609.77
233	413226.16	1541611.58
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271	412498.16	1542515.48
272	412526.74	1542516.24
273	412529.94	1542485.68
274	412531.84	1542485.96
275	412535.67	1542431
276	412546.06	1542380.32
277	412559.43	1542358.97
278	412561	1542346.44
279	412560.92	1542334.76
280	412555.22	1542298.72
281	412554.81	1542290.06
282	412553.78	1542268.43
283	412552.59	1542245.68
284	412551.62	1542223.3
285	412550.57	1542201.2
286	412549.52	1542179.1
287	412547.76	1542160.67
288	412547.36	1542156.49
289	412547.28	1542155.61
290	412476.03	1542152.99
291	412472.04	1542152.84
292	412461.16	1542152.44
293	412453.27	1542152.15
294	412447.86	1542152.08
295	412449.03	1542165.49
296	412450.61	1542185.16
297	412451.67	1542204.35
298	412453.9	1542226.6
299	412455.55	1542249.52
300	412457.02	1542273.44
301	412459.29	1542314.97
302	412462.72	1542341.44
303	412465.8	1542368.22
304	412477.59	1542370.09
305	412493.4	1542480.15
271	412498.16	1542515.48
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306	412574.28	1542568.46
307	412586.2	1542561.12
308	412603.01	1542543.42
309	412608.22	1542533.13
310	412610.49	1542526.52
311	412615.87	1542493.85
312	412620.63	1542461.46
313	412624.13	1542441.67
314	412624	1542433.99

315	412621.83	1542424.42
316	412618.23	1542421.61
317	412624.15	1542391.45
318	412656.53	1542210.76
319	412656.75	1542184.29
320	412655.06	1542168.87
321	412654.77	1542166.24
322	412652.05	1542141.31
323	412622.17	1542146.06
324	412610.23	1542147.97
325	412560.99	1542154.81
326	412561.66	1542178.13
327	412563.44	1542223.74
328	412564.27	1542239.1
329	412564.71	1542252.31
330	412565.2	1542267.1
331	412566.94	1542307.82
332	412570.4	1542307.48
333	412577.96	1542341.9
334	412577.48	1542362.81
335	412571.59	1542381.98
336	412555.8	1542408.2
337	412548.99	1542428.29
338	412552.15	1542457.54
339	412548.21	1542518.56
340	412543.24	1542555.4
341	412551.08	1542558.7
306	412574.28	1542568.46
Ж-1		
342	412893.75	1541805.89
343	412893.83	1541804.95
344	412896.94	1541771.08
345	412892.29	1541753.69
346	412888.56	1541724.43
347	412887.09	1541711.97
348	412848.63	1541686.95
349	412817.3	1541665.31
350	412818.04	1541661.39
351	412827.04	1541647.39
352	412833.3	1541637.5
353	412846.78	1541616.68
354	412882.93	1541609.72
355	412879.19	1541622.43
356	412869.79	1541653.84
357	412873.52	1541655.29
358	412913.19	1541670.78
359	412915.78	1541665.24
360	412922.77	1541629.04
361	412924.66	1541619.7
362	412925.66	1541615.78
363	412927.71	1541601.52
364	412926.75	1541589.06
365	412890.39	1541588.34
366	412880.59	1541579.61
367	412880.63	1541575.31
368	412862.48	1541577.7
369	412858.04	1541578.91
370	412818.29	1541587.59
371	412816.96	1541590.27
372	412804.48	1541592.67
373	412782.32	1541644.98
374	412765.44	1541675.7
375	412765.29	1541676.22
376	412758.69	1541683.87
377	412751.87	1541679.6
378	412737.54	1541701.41
379	412727.8	1541716.33
380	412724.7	1541722.24
381	412727.68	1541724.9

382	412760.87	1541760.26
383	412845.71	1541791.9
384	412873.01	1541801.2
342	412893.75	1541805.89
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386	413218.35	1542207.39
387	413237.42	1542173.79
388	413178.47	1542109.06
389	413185.51	1542092.34
390	413215.73	1541975.4
391	413174.65	1541968.77
392	413134.07	1541962.19
393	413130.04	1541972.24
394	413126.65	1541986.98
395	413123.04	1541998.14
396	413113.63	1542034.33
397	413107.9	1542059.85
398	413108.43	1542063.09
399	413105.88	1542065.38
400	413102.02	1542078.47
401	413095.84	1542093.64
402	413085.87	1542125.39
403	413090.63	1542129.72
404	413120.98	1542165.42
405	413123.3	1542168.13
406	413119.57	1542171.95
407	413126.3	1542179.61
408	413131.31	1542184.81
409	413141.95	1542195.25
410	413143.49	1542196.8
411	413147.38	1542200.86
412	413163.32	1542218.85
413	413172.91	1542234.46
385	413190.67	1542252.47
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414	413042.29	1541919.1
415	413069.27	1541892.95
416	413116.02	1541824.89
417	413132.38	1541753.72
418	413141.35	1541714.17
419	413161.32	1541630.3
420	413132.97	1541634.75
421	413076.58	1541649.38
422	413075.68	1541678.88
423	413075.09	1541678.86
424	413059.67	1541700.08
425	413027.35	1541748.19
426	412986.56	1541808.21
427	412989.3	1541856.04
428	412993.26	1541875.03
429	413010.69	1541886.83
430	413016.45	1541891.63
431	413024.52	1541897.79
414	413042.29	1541919.1
Ж-1		
432	413075.06	1542048.62
433	413098.28	1542029.69
434	413102.73	1542016.65
435	413113.25	1542002.69
436	413115.11	1541984.78
437	413127.18	1541953.11
438	413128.47	1541945.13
439	413140.68	1541921.37
440	413186.14	1541891.05
441	413193.37	1541847.91
442	413195.42	1541834.63
443	413197.65	1541823.01
444	413200.75	1541803.5

445	413206.36	1541789.53
446	413209.55	1541789.24
447	413223.13	1541771.18
448	413225.55	1541765.87
449	413227.01	1541756.37
450	413224.47	1541740.19
451	413221.09	1541734.34
452	413219.62	1541726.79
453	413222.01	1541713.64
454	413226.81	1541690.97
455	413235.09	1541658.19
456	413238.96	1541638.54
457	413242.75	1541619.36
458	413229.36	1541618.16
459	413188.08	1541615.07
460	413185.87	1541614.91
461	413183.63	1541622.44
462	413186.31	1541623.16
463	413179.87	1541647.95
464	413172	1541677.71
465	413162.52	1541711.35
466	413159.95	1541718.09
467	413157.63	1541727.58
468	413156.61	1541740.93
469	413155.05	1541747.8
470	413154.43	1541751.69
471	413153.91	1541751.75
472	413154.03	1541755.67
473	413154.88	1541795.45
474	413151.29	1541818.09
475	413147.43	1541838.23
476	413095.85	1541895.74
477	413074.45	1541928.96
478	413057.18	1541953.59
479	413052.6	1541969
480	413052.64	1542006.55
481	413056.98	1542006.04
482	413065.63	1542036.62
432	413075.06	1542048.62
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483	412480.82	1543086.62
484	412486.15	1543088.16
485	412526.64	1542885.6
486	412537.17	1542883.73
487	412539.63	1542835.43
488	412537.06	1542833.7
489	412549.36	1542771.89
490	412522.58	1542755.12
491	412490.51	1542736.52
492	412468.11	1542723.86
493	412460.38	1542727.11
494	412451.93	1542727.81
495	412422.55	1542732.4
496	412425.02	1542776.97
497	412421.77	1542777.52
498	412422.12	1542779.29
499	412431.82	1542828.12
500	412440.28	1542862.98
501	412446.13	1542897.18
502	412446.74	1542900.25
503	412447.35	1542900.34
504	412454.31	1542937.98
505	412459	1542964.73
506	412465.39	1543000.08
507	412479.11	1543077.03
483	412480.82	1543086.62
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509	413193.72	1542272.58



510	413178.5	1542294.28
511	413177.92	1542295.1
512	413169.19	1542307.54
513	413187.48	1542323.35
508	413211.08	1542289.67
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514	412494.39	1542134.88
515	412524.47	1542134.24
516	412524.56	1542131.67
517	412578.86	1542127.88
518	412578.79	1542110.61
519	412580.77	1542082
520	412582.02	1542062.33
521	412585.54	1542026.85
522	412590.08	1541979.96
523	412565.58	1541972.71
524	412527.37	1541960.8
525	412504.39	1542013.77
526	412469.47	1542095.31
527	412468.38	1542098.32
528	412470.07	1542100.78
529	412470.99	1542102.6
530	412473.01	1542105.39
531	412475.86	1542109.32
532	412477.56	1542111.67
514	412494.39	1542134.88
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533	413539	1541406.24
534	413541.33	1541348.26
535	413516.05	1541347.29
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537	413418.34	1541345.64
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54	413323.74	1541633.37
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176	413160.67	1541140.9
177	413080.06	1541145.57
178	413026.42	1541148.68
179	412967.12	1541152.16
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1276	413242.09	1542299.46
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1279	413268.22	1542251.51
1280	413273.51	1542237.78
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1285	413319.66	1542100.7
1286	413323.12	1542084.99
1287	413334.22	1542045.34
1288	413334.75	1542042.93
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1273	413306.73	1542007.36
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28	412611.54	1542879.61
27	412595.46	1542869.64
26	412569.93	1542853.8
25	412599.79	1542802.19
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488	412537.06	1542833.7
487	412539.63	1542835.43
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485	412526.64	1542885.6
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19	412515.04	1543115.62
31	412538.37	1542998.6
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1327	411786.72	1541118.42
1318	411800.01	1541111.97
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1329	411919.01	1540849.79
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1328	411893.37	1540845.33
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616	413196.11	1541236.61
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618	413174.71	1541215.25
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1333	413145.91	1541203.15
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CX-6		
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1336	412666.54	1543702.45
1337	412746.95	1543691.43
1338	412692.46	1543386.61
1339	412485.9	1543426.66
1335	412562.36	1543838.12
CX-6		
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1341	413547.95	1543928.8
1342	413637.83	1543911.68
1343	413704.33	1543793.21
1344	413815.91	1543645.44
1345	413908.56	1543495.96
1229	414011.96	1543338.28
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1347	413915.92	1543091.97
1348	413900.34	1543082.48
1349	413917.45	1543057.94
1350	413901.26	1543048.59
1351	413855.77	1543020.24
1352	413837.09	1543049.9
1353	413821.19	1543039.88
1354	413805.45	1543029.53
1355	413790.46	1543019.49
1356	413784.5	1543015.8
1357	413774.72	1543009.75
1358	413746.46	1542991.42
1359	413737.98	1542987.3

1360	413699.94	1542964.37
1361	413697.96	1542963.51
1362	413684.07	1542955.08
1363	413671.31	1542947.11
1364	413657.77	1542938.97
1365	413658.87	1542937.03
1366	413644.74	1542930.08
1367	413630.33	1542921.16
1368	413616.58	1542914.65
1369	413603.11	1542906.52
1370	413586.6	1542894.15
1371	413571.19	1542884.81
1372	413556.7	1542874.94
1373	413543.29	1542866.88
1374	413529.73	1542858.96
1375	413515.73	1542851.54
1376	413502.2	1542843.31
1377	413488.61	1542835.62
1378	413478.46	1542828.53
1379	413465	1542819.03
1380	413435.6	1542799.66
1381	413422.43	1542791.31
1382	413419.08	1542784.61
1383	413413.79	1542781.08
1384	413404.04	1542774.58
1385	413399.97	1542772.13
1386	413381.81	1542765.01
1387	413367.13	1542755.51
1388	413368.52	1542753.22
1389	413356.41	1542745.5
1390	413352.64	1542742.59
1391	413334.68	1542733.3
1392	413324.82	1542726.95
1393	413310.34	1542718.8
1394	413282.41	1542703.32
1395	413255.55	1542687.41
1396	413228.17	1542671.07
1294	413201.56	1542655.2
1293	413194.17	1542665.76
1397	413170.36	1542699.81
1398	413067.36	1542857.82
1399	413039.6	1542900.41
1400	412820.06	1543237.22
1401	412792.35	1543279.73
1402	412740.25	1543359.66
1403	412800.91	1543709.51
1404	412686.94	1543722.9
1405	412746.5	1543739.68
1406	413114.58	1543973.67
1340	413400.41	1544155.36
CX-6		
607	411932.26	1541088.51
606	411927.97	1541086.89
605	411922.91	1541085.71
604	411914.94	1541083.71
603	411917.19	1541065.41
602	411853.62	1541051.23
601	411856.12	1541027.3
600	411858.06	1541013.91
971	411844.13	1541009.95
970	411823.19	1541052.73
993	411847.1	1541058.38
992	411850.5	1541060.38
991	411856.34	1541060.65
990	411858.54	1541065.58
989	411857.59	1541078.03
988	411856.93	1541084.33
1407	411864.67	1541080.57
1408	411908.4	1541093.59

1409	411914.55	1541093.45
608	411928.18	1541098.44
607	411932.26	1541088.51
CX-6		
1410	413024.63	1542829.78
1411	412813.05	1542692.32
1412	412918.4	1542534.48
1413	413128.15	1542672.12
1410	413024.63	1542829.78
CX-6		
1116	412833.81	1542765.37
1414	412996.88	1542872.35
1415	412777.42	1543209.16
1416	412614.28	1543102.2
1162	412756.3	1542884.3
1119	412816.81	1542791.44
1116	412833.81	1542765.37
CX-6		
1417	412511.57	1543172.15
1418	412599.36	1543153.09
1419	412750.05	1543252.1
1420	412695.02	1543335.54
1421	412544.72	1543360.68
1417	412511.57	1543172.15
CX-6		
978	411802.59	1540944.06
1422	411787.24	1540887.55
981	411751.63	1540961.3
980	411757.09	1540960.44
979	411776.37	1540957.26
978	411802.59	1540944.06
CX-6		
996	411981.4	1540998.05
997	411951.94	1540993.83
998	411957.82	1540982.35
999	411957.55	1540960.96
1000	411961.26	1540945.92
1001	411962.76	1540932.1
1002	411963.83	1540916.71
1003	411963.59	1540912.69
1004	411962.52	1540897.1
1005	411961.71	1540885.18
1006	411957.46	1540886.87
1007	411948.47	1540889.72
1008	411943.49	1540874.37
1009	411940.03	1540875.77
1010	411897.18	1540897.93
1011	411888.63	1540899.19
1012	411881.45	1540899.19
1013	411870.63	1540898.16
1014	411871.08	1540907.63
1015	411856.61	1540908.65
1016	411855.92	1540909.32
1017	411855.42	1540906.82
1018	411843.16	1540907.55
1019	411822.22	1540914.88
1423	411804.33	1540852.79
1424	411810.88	1540841.31
1058	411844.62	1540847.85
1059	411840.15	1540868.55
1060	411847.59	1540868.97
1061	411866.95	1540867.31
1051	411880.32	1540867.77
1052	411878.99	1540857.07
1053	411879.06	1540854.61
1054	411878.97	1540852.56
1425	411949.47	1540865.05
1426	411966.19	1540870.91
1427	411983.1	1540982.94

996	411981.4	1540998.05
CX-6		
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1428	411887.72	1540945.41
1025	411887.91	1540947.42
1026	411879.31	1540945.65
1027	411876.9	1540945.71
1028	411874.84	1540930.44
1029	411885.59	1540923.11