

Перечень координат характерных точек территориальных зон п.Старопышминска		
Обозначение характерных точек границ	Координаты, м	
	X	Y
1	2	3
Ж-1		
1	402035.28	1551826.46
2	402040.96	1551824.84
3	402099.03	1551798
4	402156.73	1551775.92
5	402161.04	1551773.39
6	402169.41	1551770.01
7	402166.42	1551762.3
8	402161.83	1551751.86
9	402160.85	1551752.26
10	402160.17	1551750.87
11	402157.63	1551745.57
12	402153.4	1551736.68
13	402149.46	1551727.99
14	402146.14	1551720.68
15	402138.88	1551706.05
16	402135.59	1551700.02
17	402131.11	1551692.37
18	402130.48	1551691.19
19	402129.1	1551691.94
20	402125.15	1551682.39
21	402121.87	1551676.82
22	402111.06	1551651.15
23	402113.93	1551643.35
24	402116.41	1551635.86
25	402121.71	1551621.67
26	402130.02	1551602.21
27	402132.97	1551592.57
28	402134.92	1551588.25
29	402138.22	1551581.53
30	402146.51	1551559.57
31	402148.21	1551554.07
32	402151.81	1551543.73
33	402153.75	1551538.87
34	402156.63	1551531.74
35	402158.12	1551527.87
36	402159.06	1551524.07
37	402160.54	1551520.65
38	402163.35	1551513.25
39	402164.78	1551509.13
40	402170.32	1551496.07
41	402173.29	1551487.42
42	402181.51	1551467.37
43	402181.99	1551466.1
44	402185.35	1551457.84
45	402187.68	1551452.08
46	402189.59	1551447.21
47	402191.85	1551441.36
48	402192.65	1551439.1
49	402194.51	1551434.35
50	402195.24	1551432.11
51	402196.65	1551427.94
52	402199.26	1551421.9
53	402200.36	1551418.31
54	402203	1551411.27
55	402203.76	1551409.46
56	402207.17	1551400.89
57	402209.66	1551394.16
58	402211.26	1551389.57
59	402157.66	1551373.18
60	402099.21	1551352.7
61	402091.77	1551373.66
62	402091.5	1551374.81
63	402090.02	1551379.07
64	402084.21	1551394.3
65	402076.07	1551417.14
66	402071.67	1551430.09

67	402070.41	1551433.87
68	402067.09	1551445.04
69	402066.92	1551445.47
70	402059.06	1551466.37
71	402050.86	1551492.39
72	402042.04	1551518.03
73	402040.32	1551523.38
74	402039.47	1551523.07
75	402037.35	1551529.94
76	402036.94	1551531.27
77	402033.47	1551542.53
78	402031.47	1551550.92
79	402023.63	1551578.27
80	402022.66	1551579.58
81	402019.7	1551588.11
82	402015.64	1551601.33
83	402009.47	1551622.03
84	402009.35	1551622.21
85	402007.72	1551627.61
86	402002.98	1551643.66
87	401997.46	1551664.47
88	401993.18	1551678.09
89	401992.1	1551692.46
90	401993.49	1551692.31
91	401993.54	1551697.32
92	401991.2	1551699.44
93	401994.22	1551711.22
94	401996.49	1551720.4
95	401999.12	1551729.09
96	402000.94	1551733.17
97	402007.9	1551753.38
98	402015.85	1551775.69
99	402018.01	1551781.52
100	402017.82	1551781.59
101	402022.08	1551793.05
102	402017.93	1551794.59
103	402021.73	1551804.71
104	402026.09	1551803.05
105	402026.54	1551804.33
106	402026.78	1551804.26
1	402035.28	1551826.46
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107	402355.84	1551958.84
108	402356.39	1551941.59
109	402355.15	1551919.89
110	402352.96	1551891.18
111	402361.23	1551887.58
112	402360.11	1551869.11
113	402376.11	1551873.87
114	402387.39	1551877.41
115	402395.2	1551879.57
116	402405.07	1551882.49
117	402430.56	1551888.64
118	402436.48	1551890.19
119	402439.82	1551891.06
120	402455.87	1551894.56
121	402471.36	1551898.06
122	402478.76	1551900.03
123	402480.95	1551900.46
124	402492.53	1551903.38
125	402501.74	1551905.81
126	402504.91	1551906.29
127	402516.14	1551908.83
128	402521.3	1551910.19
129	402524.92	1551911.23
130	402530.91	1551913.08
131	402551.89	1551918.05
132	402571.82	1551922.4
133	402572.28	1551922.71
134	402578.2	1551924.34
135	402593.92	1551928.48
136	402598.63	1551929.76
137	402601.9	1551930.15
138	402602.49	1551928.36

139	402623.04	1551933.31
140	402642.55	1551940.5
141	402648.9	1551942.1
142	402651.01	1551933.79
143	402652.76	1551927.45
144	402654.6	1551920.8
145	402668.06	1551927.56
146	402682.24	1551933.68
147	402690.94	1551935.88
148	402707.76	1551924.71
149	402714.29	1551927.01
150	402734.04	1551882.95
151	402732.9	1551878.74
152	402718.83	1551872.51
153	402697.15	1551865.26
154	402670.22	1551853.48
155	402671.4	1551850.79
156	402634.74	1551870.55
157	402634.85	1551870.94
158	402629.96	1551873.61
159	402622.71	1551871.55
160	402593.18	1551860.39
161	402571.25	1551853.44
162	402537.07	1551842.04
163	402511.29	1551834.1
164	402487.95	1551825.18
165	402463.44	1551816.71
166	402438.63	1551807.88
167	402413.67	1551798.35
168	402391.45	1551790.9
169	402372.02	1551783.98
170	402352.64	1551778.58
171	402328.88	1551769.24
172	402321.05	1551774.05
173	402309.78	1551781.83
174	402300.29	1551788.21
175	402280.64	1551757.44
176	402279.92	1551756.23
177	402275.42	1551748.64
178	402266.83	1551752.4
179	402257.1	1551757.28
180	402209.66	1551783.26
181	402210.3	1551784.39
182	402221.29	1551803.85
183	402225.11	1551812.24
184	402232.15	1551824.13
185	402235.8	1551830.73
186	402243.88	1551845.54
187	402248.74	1551853.62
188	402253.45	1551861.45
189	402262.37	1551878.35
190	402270.41	1551892.25
191	402272.96	1551897.17
192	402275.19	1551901.2
193	402282.68	1551913.75
194	402286.66	1551919.94
195	402288.04	1551919.27
196	402295.6	1551935.74
197	402302.07	1551942.47
198	402305.15	1551946.49
199	402308.29	1551949
200	402311.42	1551950.11
201	402322.55	1551952.54
107	402355.84	1551958.84
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202	402199.23	1552301.66
203	402232.22	1552297.32
204	402268.16	1552294.22
205	402304.52	1552290.53
206	402305.8	1552290.4
207	402340.33	1552286.8
208	402350.2	1552286.51
209	402390.71	1552282.96
210	402430.99	1552279.71

211	402438.45	1552279.17
212	402472.21	1552276.05
213	402504.09	1552274.17
214	402512.89	1552274.24
215	402546.57	1552275.93
216	402590.54	1552278.02
217	402590.94	1552274.97
218	402593.83	1552252.94
219	402594.24	1552249.74
220	402604.26	1552180.53
221	402595.89	1552178.74
222	402591.27	1552177.62
223	402590.27	1552177.38
224	402580.11	1552175.06
225	402575.12	1552173.58
226	402568.34	1552172
227	402567.34	1552171.9
228	402562.66	1552171
229	402558.98	1552170.21
230	402551.84	1552168.86
231	402550.15	1552168.4
232	402544.74	1552168.32
233	402527.18	1552167.79
234	402526.16	1552167.76
235	402501.01	1552167.8
236	402477.69	1552168.21
237	402475.35	1552169.02
238	402471.97	1552169.33
239	402467.73	1552169.82
240	402448.68	1552172
241	402426.34	1552174.23
242	402416.9	1552174.88
243	402397.04	1552174.94
244	402395.28	1552175.1
245	402389.59	1552175.48
246	402373.22	1552176.76
247	402371.62	1552176.73
248	402370.96	1552176.72
249	402365.78	1552177.05
250	402349.09	1552178.51
251	402327.74	1552180.8
252	402326.04	1552180.8
253	402321.01	1552181.22
254	402307.71	1552182.03
255	402289.97	1552184.01
256	402263.59	1552186.36
257	402239.33	1552190.34
258	402239.27	1552189.34
259	402220.12	1552190.87
260	402206.46	1552190.8
261	402191.7	1552190.99
262	402187.28	1552191.32
263	402186.39	1552191.38
264	402186.64	1552197.54
265	402192.04	1552266.42
202	402199.23	1552301.66
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267	402209.65	1551768.8
268	402220.25	1551762.04
269	402238.18	1551750.61
270	402245.39	1551746
271	402255.2	1551740.45
272	402265.68	1551734.26
273	402302.57	1551713.95
274	402283.22	1551679.32
275	402267.19	1551653.07
276	402255.53	1551635.07
277	402250.64	1551621.77
278	402255.3	1551603.57
279	402260.7	1551580.88
280	402271.4	1551552.25
281	402274.75	1551542.5
282	402279.79	1551527.07

283	402286.42	1551498.9
284	402299.21	1551472.41
285	402302.86	1551461.48
286	402314.11	1551427.13
287	402286.83	1551418.62
288	402240.27	1551398.72
289	402230.87	1551395.63
290	402229.1	1551400.44
291	402226.61	1551405.89
292	402222	1551417.48
293	402219.14	1551424.92
294	402214.74	1551434.53
295	402211.87	1551441.8
296	402203.7	1551460.11
297	402203.11	1551461.11
298	402200.61	1551469.03
299	402195.47	1551484.61
300	402194.82	1551486.2
301	402192.43	1551492.73
302	402187.32	1551505.57
303	402185.53	1551509.82
304	402185.33	1551510.44
305	402182	1551518.62
306	402177.62	1551528.14
307	402176.88	1551531.68
308	402174.62	1551537.96
309	402168.24	1551552
310	402156.56	1551579.83
311	402152.1	1551590.48
312	402146.22	1551607.57
313	402134.26	1551633.95
314	402130.59	1551642.06
315	402135.27	1551649.94
316	402138.05	1551655.33
317	402143.08	1551664.19
318	402147.39	1551671.68
319	402147.59	1551671.87
320	402149.3	1551675.05
321	402152.51	1551679.85
322	402157.02	1551688.98
323	402164.21	1551700.6
324	402163.53	1551701.08
325	402167.58	1551708.1
326	402168.7	1551707.65
327	402174.27	1551719.42
328	402177.89	1551724.45
329	402178.97	1551727.83
330	402184.75	1551738.59
331	402187.06	1551743.01
332	402191.24	1551750.12
333	402200.24	1551766.66
334	402200.41	1551766.97
266	402203.27	1551772.25
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335	401301.7	1551836.22
336	401335.15	1551833.22
337	401334.01	1551813.47
338	401334.07	1551803.95
339	401333.96	1551800.36
340	401334.31	1551792.37
341	401334.61	1551779.67
342	401334.67	1551772.97
343	401335.11	1551759.67
344	401335.23	1551753.87
345	401335.13	1551734.78
346	401334.89	1551707.41
347	401334.84	1551686.82
348	401335.42	1551670.82
349	401335.56	1551665.28
350	401335.59	1551664.66
351	401335.48	1551658.52
352	401335.54	1551653.66
353	401335.52	1551643.21
354	401335.06	1551641.65

355	401334.96	1551620.32
356	401335.49	1551602.32
357	401335.58	1551577.2
358	401336.07	1551577.24
359	401336.12	1551576.71
360	401336.56	1551568.29
361	401337.26	1551568.29
362	401337.1	1551557.43
363	401336.45	1551551.62
364	401336.77	1551544.25
365	401337.23	1551537.64
366	401337.07	1551514.51
367	401337.41	1551505.22
368	401337.48	1551503.48
369	401338	1551495.93
370	401338.55	1551492.41
371	401338.91	1551482.33
372	401339.24	1551472.78
373	401339.5	1551466.85
374	401339.78	1551461.19
375	401339.97	1551457.48
376	401339.42	1551453.63
377	401340.85	1551423.43
378	401340.9	1551422.39
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381	401342.19	1551405.2
382	401343.06	1551385.5
383	401343.86	1551366.7
384	401344.42	1551350.05
385	401344.51	1551348.51
386	401344.8	1551343.31
387	401346.28	1551334.03
388	401346.47	1551327.57
389	401346.69	1551318.07
390	401347.01	1551308.89
391	401347.26	1551303.99
392	401347.72	1551301.93
393	401347.51	1551298.53
394	401347.92	1551278.66
395	401347.95	1551273.41
396	401348.39	1551256.58
397	401348.05	1551255.24
398	401348.22	1551248.63
399	401347.15	1551242.42
400	401345.93	1551235.34
401	401332.03	1551217.35
402	401325.99	1551220.02
403	401322.12	1551225.18
404	401314.91	1551238.85
405	401306	1551255.75
406	401299.64	1551275.62
407	401297.4	1551278.39
408	401292.06	1551297.89
409	401288.66	1551307.77
410	401286.92	1551314.19
411	401284.11	1551329.13
412	401281.59	1551346.61
413	401278.1	1551363.99
414	401278.5	1551385.75
415	401278.43	1551404.31
416	401277.78	1551418.7
417	401274.08	1551453.03
418	401272.99	1551459.22
419	401271.24	1551469.32
420	401278.27	1551469.68
421	401277.01	1551488.52
422	401273.51	1551488.47
423	401273.57	1551499.52
424	401273.64	1551511.28
425	401268.2	1551511.01
426	401273.17	1551534.77
427	401273.79	1551556.02
428	401275	1551576.34

429	401275.36	1551599.34
430	401275.85	1551620.75
431	401277.28	1551621.71
432	401276.5	1551642.31
433	401275.24	1551642.63
434	401275.91	1551664.22
435	401277.27	1551686.42
436	401269.47	1551686.46
437	401271.05	1551709.84
438	401275.32	1551709.69
439	401275.49	1551736.14
440	401280.84	1551735.41
441	401281.79	1551759.64
442	401274.52	1551759.63
443	401275.2	1551778.68
444	401275.8	1551789.16
445	401285.37	1551790.05
446	401286.67	1551803.52
447	401289.99	1551833.6
448	401295.76	1551835.27
335	401301.7	1551836.22
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449	401099.09	1551119.82
450	401117.94	1551112.94
451	401127.09	1551109.64
452	401142.52	1551103.12
453	401139.63	1551096.44
454	401134.59	1551082.91
455	401130.04	1551070.33
456	401137.53	1551068.35
457	401138.41	1551070.87
458	401142.33	1551079.65
459	401154.24	1551074.77
460	401156.39	1551078.67
461	401163.58	1551091.36
462	401170.5	1551087.55
463	401191.31	1551077.71
464	401206.92	1551071.66
465	401235.3	1551061.55
466	401247.42	1551055.84
467	401237.31	1551037.04
468	401236.89	1551036.25
469	401233.63	1551030.49
470	401228.48	1551022.61
471	401223.83	1551013.5
472	401223.55	1551012.95
473	401217.2	1550999.64
474	401198.76	1550960.73
475	401193.31	1550950.48
476	401190.01	1550942.66
477	401189.62	1550941.15
478	401181.66	1550920.69
479	401176.43	1550900.2
480	401175.15	1550894.22
481	401171.16	1550878.81
482	401167.31	1550853.8
483	401163.67	1550832.25
484	401165.56	1550814.61
485	401166.63	1550808.28
486	401168.44	1550804.21
487	401171.09	1550786.4
488	401172.35	1550777.88
489	401172.36	1550774.59
490	401180.85	1550749.39
491	401187.41	1550736.51
492	401191.9	1550727.87
493	401185.88	1550724.97
494	401138.74	1550706.7
495	401135.28	1550706.2
496	401132.12	1550706.28
497	401127.38	1550717.22
498	401126.77	1550730.23
499	401127.15	1550734.9
500	401124.19	1550736.69

501	401118.18	1550759.17
502	401108.19	1550796.53
503	401107.16	1550796.75
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505	401098.72	1550826.33
506	401097	1550832.92
507	401091.44	1550864.72
508	401097.99	1550893.93
509	401101.24	1550893.26
510	401104.74	1550913.48
511	401110.37	1550936.34
512	401111.78	1550956.6
513	401113.06	1550958.53
514	401111.01	1550982.38
515	401111.21	1550993.4
516	401111.61	1551008.2
517	401112.67	1551019.95
518	401114.13	1551032.34
519	401114.1	1551033.88
520	401106.9	1551036.01
521	401097.41	1551039.39
522	401083.32	1551052.76
523	401083.92	1551083.19
524	401082.15	1551084.05
525	401082.02	1551094.65
526	401082.56	1551096.79
527	401082.62	1551100.74
528	401082.65	1551103.38
529	401086.91	1551110.52
530	401089.23	1551113.14
449	401099.09	1551119.82
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532	401013.93	1551337.54
533	401007.31	1551326.89
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535	401014.86	1551322.36
536	401019.39	1551319.15
537	401018.59	1551318.26
538	401023.95	1551314.5
539	401026.1	1551314.36
540	401026.96	1551316.28
541	401036.44	1551310.9
542	401052.76	1551301.28
543	401054.26	1551303.54
544	401057.04	1551307.17
545	401059.19	1551308.11
546	401068.14	1551305
547	401073.84	1551300.15
548	401072.95	1551299.15
549	401076.34	1551295.83
550	401081.79	1551290.73
551	401083.08	1551289.1
552	401095.14	1551279.78
553	401101.11	1551273.87
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2115	401440.04	1551623.76
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2118	401439.14	1551684.41
2119	401446.28	1551684.45
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2121	401487.56	1551693.26
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2220	402402.82	1552130.47
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2245	402195.74	1552130.29
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2247	402187.94	1552131.57
2248	402185.55	1552132.16
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2252	402232.56	1550587.78
2253	402238.22	1550561.73
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2261	402169.29	1550491.08
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2267	402147.92	1550569.58
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2272	402147.53	1550599.3
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2276	402048.03	1552186.27
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3562	403091.34	1552328.82
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3570	401810.68	1551638.61

3571	401784.54	1551612.68
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3536	401720.02	1551683.68
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2897	401697.35	1551849.09
2896	401690.48	1551838.91
2895	401686.21	1551832.5
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2893	401651.12	1551857.48
2892	401644.23	1551864.62
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3576	402033.37	1551842.59
1327	402053.46	1551887.19
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3218	401862.27	1551981.98
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3216	401886.3	1551964.31
3215	401877.47	1551954.31
3214	401862.35	1551936.96
3213	401859.67	1551939.81
3212	401847.98	1551948.93
3211	401844.34	1551944.16
3210	401822.09	1551960.36
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3578	401833.5	1551976.48
3220	401847.84	1551993.83
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3582	401378.22	1551931.53
3583	401372.35	1551928.02
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3585	401350.66	1551923.98
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2934	401406.19	1551510.11
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2931	401401.62	1551530.04
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3594	403183.08	1551923
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3605	403003.64	1552342.76
3606	402924.92	1552349.34
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3623	402051.16	1550020.81
3624	402014.66	1550073.34
3625	401983.72	1550117.86
3626	401942.81	1550159.97
3627	401942.5	1550159.91
3628	401933.41	1550158.04
3629	401916.11	1550169.11
3630	401912.44	1550170.96
3631	401906.93	1550172.2
3632	401901.3	1550171.86
3633	401900.13	1550171.62
3634	401894.93	1550169.77
3635	401849.69	1550146.25
3636	401850.44	1550149.7
3637	401851.53	1550158.35
3638	401851.69	1550160.87
3639	401850.89	1550166.46
3640	401848.56	1550171.6
3641	401832.36	1550197.01
3642	401820.71	1550223.09
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3644	401817.2	1550228.43
3645	401812.84	1550232.02
3646	401808.88	1550233.87
3647	401806.14	1550234.38
3648	401738.58	1550390.2
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3657	401956.09	1550443.97
3658	401874.96	1550428.77
3659	401830.55	1550420.99
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3661	401820.66	1550582.43
3662	401815.07	1550660.48
3663	401814.9	1550664.5
3664	401818.16	1550669.04
3665	401819.26	1550670.74
3666	401821.35	1550675.98
3667	401821.9	1550681.59
3668	401820.75	1550707.57
3650	401820.43	1550709.72
ОД(С-4)		
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3674	401670.47	1551924.88
3675	401669.67	1551912.97
3676	401668.63	1551897.42
3677	401668.28	1551892.3
3678	401665.99	1551890.9
3679	401658.89	1551886.56
3680	401655.19	1551886.67
3681	401653.65	1551886.72
3682	401636.24	1551887.23
3683	401626.67	1551887.69
3684	401626.8	1551898.84
3685	401626.86	1551903.36
3686	401634.64	1551903.1
3687	401634.79	1551906.39
3688	401636.07	1551933.93
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3691	403108.67	1552251.92
3692	403105.51	1552262.56
3689	403124.72	1552268.26
ОД(С-7)		
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3051	401674.42	1552085.8
3050	401668.82	1552065.58
3049	401682.42	1552052.41
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3694	401694.05	1552027.96
3695	401691.4	1552020.86
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3697	401659.81	1551987.55
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3712	401527.19	1551943.95
3705	401598.59	1551959.42
Π-5		
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3724	401595.8	1551588.92
3725	401603.59	1551588.54
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2781	401476.29	1551333.91
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2773	401479.5	1551402.22
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2771	401479.27	1551411.44
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3757	401492.06	1551427.53
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3759	401494.27	1551421.95
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3763	401520.59	1551434.13

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2087	401501.76	1551532.03
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2076	401492.78	1551579.66
2075	401492.91	1551583.67
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3771	403128.26	1553024.22
3772	403115.9	1553023.91
3773	403101.26	1553023.53
3774	403097.24	1553023.4
3775	403094.65	1553023.35
3776	403092.9	1552986.81
3777	403076.81	1552988.47
3778	403075.33	1552973.36
3779	403092.76	1552971.93
3780	403096.74	1552971.6
3781	403097.05	1552971.57
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3783	403093.43	1552927.6
3784	403089.43	1552927.87
3300	403087.58	1552927.99
3299	403054.72	1552930.06
3298	403021.89	1552932.13
3297	403021.99	1552934.51
3296	403022.23	1552940.05
3295	403022.82	1552953.54
3294	403005.77	1552968.17
3293	402989.54	1552972.25
3292	402982.02	1552973.44
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3786	402946.45	1552994.03
3787	402934.96	1553009.56
3788	402931.64	1553053.05
3789	402954.76	1553057.24
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3792	403024.11	1553070.28
3769	403194.69	1553111.32
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3794	402987.55	1552934.86
3306	402995.64	1552921.44
3305	403006.55	1552903.32
3304	403020.59	1552902.18
3303	403052.25	1552899.6
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3796	402979.79	1552900.75

3793	402980.89	1552941.85
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3798	401546.34	1550327.99
3799	401553.97	1550317
3800	401561.85	1550308.73
3801	401569.76	1550305.23
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3804	401584.77	1550287.56
3805	401583.78	1550280.92
3806	401591.75	1550272.91
3807	401600.31	1550267.15
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3809	401559.06	1550220.2
3810	401512.44	1550318.06
3811	401488.59	1550368.06
3812	401491.22	1550366.01
3813	401494.69	1550359.55
3814	401506.33	1550345.51
3815	401517.9	1550333.11
3816	401523.63	1550326.97
3817	401532.56	1550315.18
3818	401544.65	1550325.78
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3820	401522.24	1550358.29
3821	401519.68	1550367.31
3822	401513.31	1550378.34
3823	401530.14	1550387.95
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3825	401539.41	1550376.83
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3827	401528.17	1550366.67
3828	401532.31	1550354.21
3797	401539.69	1550339.38
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3831	403161.44	1553287.83
3832	403195.48	1553276.18
3833	403205.87	1553273.16
3834	403198.36	1553163.7
3835	402971.01	1553110.17
3836	402954.49	1553106.92
3837	402904.39	1553099.02
3838	402901.8	1553123.86
3839	402905.56	1553156.6
3840	402910	1553182
3841	402942.76	1553245.71
3842	402950.83	1553260.28
3829	403070.5	1553344.7
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3843	403211.62	1552142.83
3844	403313.59	1552087.33
3845	403315.1	1552056.66
3846	403320.98	1551903.14
3847	403295.31	1551899.37
1778	403237.19	1551863.36
1803	403234.31	1551858.75
2713	403234.71	1551869.16
2712	403235.59	1551892.96
2711	403235.5	1551929.34
2710	403248.19	1551930.37
2709	403247.02	1551960.24
2708	403242.94	1551990.15
2707	403239.14	1552013.37
2706	403222.69	1552018.56
2705	403206.58	1552062.72
2704	403204.95	1552067.23
2722	403198.58	1552064.9
2656	403198.58	1552065.69
2655	403198.57	1552084.98
2654	403195.68	1552093.04
2653	403177.54	1552100.52

2652	403165.63	1552100.55
2651	403162.29	1552100.55
2650	403161.59	1552100.55
2649	403138.37	1552100.6
3848	403138.39	1552113.8
3849	403141.71	1552112.59
3850	403187.59	1552113
3843	403211.62	1552142.83
P-2		
417	401274.08	1551453.03
3852	401180.76	1551437.59
929	401155.46	1551368.65
930	401158.96	1551367.34
931	401185.89	1551348.71
932	401201.65	1551337.8
933	401187.71	1551312.83
934	401190.35	1551311.22
935	401182.35	1551302.06
936	401198.95	1551291.43
937	401222.25	1551271.95
938	401233.94	1551261.52
939	401264.18	1551237.93
940	401275.62	1551234.04
941	401291.34	1551223.42
942	401302.7	1551212.22
943	401304.17	1551198.64
3851	401318.01	1551199.19
401	401332.03	1551217.35
402	401325.99	1551220.02
403	401322.12	1551225.18
404	401314.91	1551238.85
405	401306	1551255.75
406	401299.64	1551275.62
407	401297.4	1551278.39
408	401292.06	1551297.89
409	401288.66	1551307.77
410	401286.92	1551314.19
411	401284.11	1551329.13
412	401281.59	1551346.61
413	401278.1	1551363.99
414	401278.5	1551385.75
415	401278.43	1551404.31
416	401277.78	1551418.7
417	401274.08	1551453.03
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3567	401250.8	1551392.45
3568	401250.38	1551411.5
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P-2		
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3854	403465.53	1552180.56
3855	403471.54	1552162.49
3856	403489.61	1552105.85
3857	403344.94	1552086.62
3858	403272.47	1552139.84
3859	403270.99	1552155.8
3860	403449.83	1552181.02
3853	403464.71	1552183.12
P-2		
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3862	403193.55	1552332.74
3863	403117.36	1552309.31
3689	403124.72	1552268.26
3692	403105.51	1552262.56
3691	403108.67	1552251.92
3690	403127.89	1552255.12
3864	403127.15	1552249.63
3865	403130.35	1552206.13
3866	403100.14	1552223.76
3867	403068.87	1552271.1
3868	403044.17	1552318.03
3869	403049.84	1552343.34

3870	403072.15	1552350.29
3564	403084.09	1552336.86
3563	403088.56	1552331.89
3562	403091.34	1552328.82
3561	403097.46	1552321.99
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3559	403098.96	1552350.23
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3861	403195.37	1552387.25
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3659	401830.55	1550420.99
3872	401793.87	1550415.29
3873	401767.83	1550485.12
3874	401768.52	1550486.56
3875	401769.41	1550492.13
3876	401769.86	1550519.2
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3879	401808.56	1550568.06
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3881	401876.49	1550982.32
3882	401842.87	1550931.53
3883	401813.11	1550886.55
3884	401809.69	1550847.9
3885	401795.1	1550848.7
3886	401788.51	1550862.56
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3888	401791.22	1550877.43
3889	401791.97	1550882.4
3890	401792.23	1550894.4
3891	401811.05	1550936.85
3892	401812.27	1550940.53
3893	401822.17	1550984.26
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3895	401950.08	1551123.25
3896	401901.48	1551014.03
3897	401883.23	1550992.03
3898	401847.97	1551008.48
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3902	401866.88	1551021.2
3903	401869.81	1551026.02
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3908	401889.7	1551079.96
3909	401904.36	1551087.83
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3894	401937.03	1551128.96
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3914	402593.92	1551566.76
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2742	402695.55	1551631.15
2741	402719.15	1551638.83
2740	402744.15	1551647.27
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2723	402867.06	1551727.27
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1319	402132.48	1551825.47
1318	402131.58	1551825.62
1317	402125.99	1551805.88
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1323	402105.52	1551882.47
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1117	402938.77	1551848.27
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3923	401663.34	1551355.68
3924	401667.22	1551351.59
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3926	401687.56	1551342.45
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3930	401680.67	1551326.6
3931	401681.31	1551322.27
3932	401683.5	1551317.06
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3940	401715.08	1551255.81
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3943	401646.81	1551353.4
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1627	403058.37	1552095.08
1626	403062.61	1552095.53

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3953	401514.84	1551152.59
3954	401506.14	1551152.97
3955	401485.97	1551156.55
3956	401483.25	1551165.05
3957	401476.56	1551169.52
3958	401469.83	1551171.92
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3962	401657.53	1551571.72
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3973	401644.43	1551548.17
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3977	401402.31	1551888.93
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3979	401394.8	1551870.98
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3981	401392.99	1551864.16
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3992	401385.03	1551899.92
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4042	401423.01	1551957.61
4043	401429.15	1551957.76
4044	401428.2	1551962.52
4045	401429.16	1551965.44
4046	401434.54	1551956.49
4047	401437.24	1551948.38
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3579	401387.43	1551954.41
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3450	401373.4	1551977.37
3449	401400.22	1551982.81
3448	401399.97	1551987.6
3447	401399.43	1551997.74
P-2		
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4051	401792.19	1550610.08
4052	401794.42	1550616.06
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4058	401802.87	1550652.97
4059	401807.63	1550655.74
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4065	401540.68	1551238.06
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4068	401519.32	1551199.3
4069	401497.87	1551212.72

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646	403050.39	1552146.55
645	403059.71	1552153.38
644	403064.53	1552163.57
643	403064.57	1552179.42
642	403057.43	1552194.29
641	403047.02	1552220.52
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4076	401690.21	1551656.19
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4081	401660.32	1551650.55
4082	401649.54	1551655.66
4073	401657.77	1551656.95
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4098	401908.05	1551195.7
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3363	401953.77	1551218.61
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4110	401934.18	1551251.23

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4112	401937.65	1551253.08
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4114	401942.36	1551254.56
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4118	402849.66	1551628.88
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2729	402836.63	1551634.25
2728	402863.7	1551642.94
2727	402868.2	1551644.52
2726	402886.49	1551650.93
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4120	402545.44	1551543.94
1434	402540.32	1551546.36
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P-2		
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4122	401751.37	1551214.36
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4124	401761.22	1551210.06
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4126	401764.13	1551203.49
4127	401763.18	1551203.36
4128	401714.93	1551195.54
4121	401749.46	1551215.92
P-4		
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4130	401625.62	1551571.37
4131	401631.77	1551557.53
4132	401640.46	1551525.77
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4134	401652.13	1551510.67
4135	401654.64	1551506.5
4136	401654.95	1551501.3
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4138	401677.88	1551501.5
4139	401677.79	1551486.17
4140	401677.57	1551445.56
4141	401677.35	1551405.51
4142	401666.29	1551389.44
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3939	401716.24	1551256.78
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4121	401749.46	1551215.92
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4147	401710.89	1551194.89
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4149	401666.81	1551187.72
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4157	401614.92	1551158.55
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4177	401626.36	1551336.74
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3738	401593.14	1551382.76
3737	401595.81	1551385.56
3736	401598.74	1551388.63
3735	401598.95	1551388.95
3734	401600.98	1551392.05
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3731	401604.3	1551399.53
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3728	401608.6	1551535.27
3727	401613.15	1551565.64
3726	401616.08	1551585.31
P-4		
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4184	401741.22	1551448.59
4185	401738.17	1551466.43
4186	401766.86	1551494.43
4187	401787.83	1551493.67
4188	401788.21	1551493.66
4189	401793.81	1551494.36
4190	401798.99	1551496.6
4191	401808.31	1551502.3
4192	401809.02	1551500.5
4179	401825.63	1551507.22
P-4		
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4194	401775.9	1551603.63
4195	401754.34	1551580.24
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4198	401738.38	1551584.33
4079	401726.49	1551594.56
4078	401694.15	1551629.12
4077	401705.34	1551647.34
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4201	401807.61	1551550.97
4202	401804.88	1551551.42
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4205	401766.71	1551550.88
4206	401765.47	1551553.89
4207	401772.64	1551560.95
4208	401762.68	1551570.77
4199	401786.79	1551596.97
CB		

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4211	403126.71	1552142.87
4209	403184.98	1552160.1
C3		
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4214	403421.63	1552315.63
4215	403426.48	1552300.43
4216	403449.19	1552230.25
4217	403455.41	1552212
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3859	403270.99	1552155.8
4218	403250.72	1552152.94
3865	403130.35	1552206.13
3864	403127.15	1552249.63
3690	403127.89	1552255.12
3689	403124.72	1552268.26
3863	403117.36	1552309.31
3862	403193.55	1552332.74
4219	403249.24	1552349.86
4220	403386.58	1552374.2
4212	403401.64	1552376.84
T-3		
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2096	401449.09	1551491.19
2095	401452.84	1551491.26
2094	401461.41	1551489.52
2093	401472.73	1551490.34
2092	401500.63	1551491.02
3766	401503.34	1551476.29
3765	401505.13	1551436.96
3764	401520.31	1551437.14
3763	401520.59	1551434.13
3762	401536.94	1551434.72
3761	401537.12	1551425.65
3760	401524.99	1551421.77
3759	401494.27	1551421.95
3758	401492.27	1551421.97
3757	401492.06	1551427.53
3756	401491.63	1551439.01
2768	401477.5	1551439.13
2767	401477.34	1551441.3
2766	401459.41	1551442.03
2765	401459.68	1551454.38
2764	401451.77	1551454.52
2763	401451.88	1551456.92
2805	401438.95	1551456.87
4221	401437.59	1551456.73
4222	401437.66	1551465.3
4223	401437.69	1551470.3
4224	401438.78	1551470.3
4225	401439.19	1551475.97
2098	401439.85	1551491.5
2097	401448.97	1551491.64
CX-7		
4226	401745.38	1550471.09
4266	401718.03	1550462.13
4265	401709.09	1550462.2
4264	401694.67	1550455.41
4263	401693.12	1550452.24
4262	401662.79	1550436.21
4261	401646.51	1550427.77
4260	401639.79	1550415.36
4259	401642.95	1550411.04
4258	401625.48	1550399.13
4257	401608.74	1550387.56
4256	401590.32	1550375.92
4255	401603.81	1550353.85

4254	401625.45	1550360.08
4253	401649.52	1550377.88
4252	401661.37	1550384.3
4251	401668.14	1550382.17
4250	401662.84	1550377.45
4249	401665.52	1550374.77
4248	401657.42	1550367.27
4247	401647.55	1550355.71
4246	401626.76	1550331.6
4245	401641.92	1550315.81
4244	401651.76	1550327.59
4243	401655.47	1550330.27
4242	401656.2	1550333.49
4241	401663.57	1550342.23
4240	401667.83	1550346.73
4239	401682.12	1550365.41
4238	401687.71	1550373.22
4237	401693.91	1550378.98
4236	401701.71	1550385.2
4235	401702.57	1550385.88
4234	401712.21	1550391.67
4233	401715.88	1550393.87
4232	401721.51	1550396.14
4231	401734.59	1550399.31
4230	401778.69	1550409.98
4229	401776.32	1550426.14
4228	401769.94	1550424.41
4227	401753.76	1550445.75
4226	401745.38	1550471.09
Вырез 1 из 1		
4267	401708.41	1550427.64
4268	401716.17	1550427.56
4269	401724.82	1550425.93
4270	401729.94	1550422.48
4271	401730.11	1550419.63
4272	401734.65	1550403.37
4273	401720.85	1550398.03
4274	401716.07	1550396.75
4275	401709.26	1550407.28
4276	401695.89	1550400.8
4277	401682.43	1550395.46
4278	401671.24	1550387.99
4279	401666.4	1550402.83
4280	401671.53	1550412.98
4281	401680.13	1550419.88
4282	401695.12	1550425.29
4267	401708.41	1550427.64
CX-7		
4283	401644.41	1550638.65
4438	401637.01	1550634.45
4437	401628.34	1550629.54
4436	401622.64	1550625.79
4435	401615.05	1550621.97
4434	401605.78	1550615.69
4433	401600.25	1550611.81
4432	401583.28	1550602.88
4431	401566.02	1550592.73
4430	401548.98	1550581.14
4429	401535.77	1550568.62
4428	401543.79	1550557.95
4427	401526.8	1550546.11
4426	401521.54	1550554.32
4425	401497.29	1550540.49
4424	401478.11	1550525.25
4423	401466.18	1550511.83
4422	401460.53	1550515.17
4421	401459.39	1550525.19
4420	401443.38	1550518.34
4419	401440.46	1550513.96
4418	401446.4	1550493.93
4417	401450.9	1550483.1
4416	401453.39	1550468.21
4415	401454.81	1550463.24
4414	401464.62	1550447.12

4413	401470.44	1550439.18
4412	401484.2	1550417.94
4411	401490.79	1550403.18
4410	401489.88	1550402.77
4409	401491.77	1550389.38
4408	401491.35	1550380.47
4407	401490.32	1550376.05
4406	401490.74	1550372.07
3812	401491.22	1550366.01
3813	401494.69	1550359.55
3814	401506.33	1550345.51
3815	401517.9	1550333.11
3816	401523.63	1550326.97
3817	401532.56	1550315.18
3818	401544.65	1550325.78
3819	401538.93	1550335.87
3820	401522.24	1550358.29
3821	401519.68	1550367.31
3822	401513.31	1550378.34
3823	401530.14	1550387.95
3824	401535.47	1550384.84
3825	401539.41	1550376.83
4405	401545.09	1550350.69
4404	401548.91	1550345.3
4403	401547.01	1550343.86
4402	401556.2	1550328.94
4401	401565.91	1550315.52
4400	401577.83	1550308.46
4399	401586	1550295.85
3804	401584.77	1550287.56
3805	401583.78	1550280.92
3806	401591.75	1550272.91
3807	401600.31	1550267.15
4398	401614.7	1550288.77
4397	401603.35	1550302.81
4396	401596.77	1550313.21
4395	401596.63	1550320.72
4394	401585.65	1550347.04
4393	401576.07	1550363.37
4392	401564.51	1550375.72
4391	401543.34	1550386.56
4390	401547.81	1550390.59
4389	401550.67	1550392.44
4388	401563.09	1550401.26
4387	401570.24	1550406.34
4386	401600.55	1550423.82
4385	401600.89	1550426.53
4384	401619.87	1550439.84
4383	401637.81	1550447.83
4382	401656.49	1550458.86
4381	401674.45	1550474.79
4380	401689.55	1550483.16
4379	401691.42	1550490.23
4378	401676.11	1550512.83
4377	401657.02	1550500.67
4376	401640.19	1550486.64
4375	401622.69	1550474.4
4374	401612.15	1550472.17
4373	401601.34	1550473.25
4372	401593.45	1550468.2
4371	401580.8	1550451.97
4370	401574.56	1550436.22
4369	401558.49	1550423.35
4368	401546.06	1550437.31
4367	401541.58	1550444.86
4366	401543.57	1550445.78
4365	401558.51	1550452.7
4364	401569.03	1550457.33
4363	401587.88	1550478.77
4362	401596.83	1550492.34
4361	401607.41	1550504.46
4360	401623.16	1550518.46
4359	401655.29	1550539.08
4358	401667.71	1550542.74

4357	401688.15	1550544.07
4356	401690.17	1550535.54
4355	401689.88	1550519.33
4354	401684.23	1550516.1
4353	401691.01	1550505.81
4352	401707.1	1550492.29
4351	401713.98	1550486.51
4350	401724.27	1550490.71
4349	401726.46	1550498.21
4348	401729.75	1550509.48
4347	401723.52	1550510.21
4346	401719.55	1550516.64
4345	401715.29	1550535.3
4344	401694.38	1550537.47
4343	401695.83	1550540.97
4342	401711.01	1550548.65
4341	401707.73	1550552.01
4340	401720.53	1550560.31
4339	401729.23	1550565.95
4338	401730.17	1550570.49
4337	401726.51	1550580.29
4336	401722.11	1550581.49
4335	401714.55	1550583.56
4334	401695.91	1550579.51
4333	401682.46	1550579.1
4332	401665.8	1550575.26
4331	401645.81	1550567.2
4330	401636.41	1550558.57
4329	401625.95	1550544.8
4328	401592.43	1550523.36
4327	401575.97	1550510.39
4326	401564.3	1550496.76
4325	401550.83	1550485.17
4324	401537.31	1550474.76
4323	401543.64	1550457.22
4322	401542.86	1550456
4321	401538.59	1550449.34
4320	401537.45	1550447.56
4319	401524.53	1550460.05
4318	401513.52	1550472.53
4317	401502.03	1550484.18
4316	401506.75	1550495.68
4315	401508.1	1550498.98
4314	401507.77	1550499.27
4313	401503.48	1550503.01
4312	401513.32	1550511.16
4311	401516.27	1550513.6
4310	401540.33	1550522.68
4309	401553.61	1550528.24
4308	401559.36	1550535.75
4307	401574.15	1550544.29
4306	401589.83	1550555.47
4305	401585.54	1550561.02
4304	401598.28	1550571.16
4303	401614.13	1550577.38
4302	401628.45	1550583.28
4301	401627.78	1550585.61
4300	401643.01	1550591.88
4299	401644.73	1550592.04
4298	401670.55	1550597.14
4297	401670.79	1550595.6
4296	401686.61	1550597.03
4295	401685.77	1550600.16
4294	401700.34	1550603.04
4293	401701.07	1550600.68
4292	401716	1550602.95
4291	401715.87	1550614.99
4290	401712.61	1550624.87
4289	401708.3	1550631.43
4288	401703.49	1550638.29
4287	401690.58	1550636.83
4286	401675.99	1550637.89
4285	401664.33	1550635.6
4284	401646.63	1550633.08

4283	401644.41	1550638.65
Вырез 1 из 1		
4439	401478.36	1550471.59
4440	401480.36	1550468.02
4441	401478.64	1550463.58
4442	401484.43	1550451.58
4443	401501.69	1550438
4444	401528.71	1550420.7
4445	401529.06	1550413.52
4446	401510.62	1550402.26
4447	401496.06	1550403.72
4448	401502.58	1550411.86
4449	401502.4	1550415.55
4450	401488.34	1550430.13
4451	401486.09	1550446.59
4452	401477.62	1550451.56
4453	401471.37	1550458.97
4454	401470.86	1550465.38
4439	401478.36	1550471.59
CX-7		
4154	401645.3	1551179.98
4153	401647.17	1551178.18
4455	401662.32	1551163.63
4456	401662.37	1551163.58
4457	401655.53	1551143.38
4458	401654.92	1551123.44
4459	401659.06	1551103.88
4460	401651.58	1551105.97
4461	401635.17	1551110.56
4462	401621.52	1551111.49
4463	401612.59	1551112.1
4464	401607.82	1551100.1
4465	401606.15	1551095.88
4466	401619.96	1551091.31
4467	401636.8	1551085.74
4468	401648.93	1551083.66
4469	401655.46	1551082.53
4470	401679.72	1551082.2
4471	401702.3	1551092.92
4472	401732.24	1551102.55
4473	401749.5	1551105.09
4474	401767.49	1551104.88
4475	401784.79	1551100.07
4476	401786.6	1551098.21
4477	401804.03	1551091.83
4478	401804.04	1551092.2
4479	401821.31	1551083.61
4480	401820.38	1551082.31
4481	401838.71	1551077.57
4482	401838.93	1551079.09
4483	401841.36	1551078.62
4484	401835.62	1551058.28
4485	401817.6	1551063.67
4486	401813.61	1551060.34
4487	401811.13	1551062.43
4488	401811.48	1551063.12
4489	401809.95	1551063.61
4490	401808.05	1551063.14
4491	401801.81	1551065.4
4492	401796.86	1551070.11
4493	401789.2	1551074.71
4494	401779.11	1551077.7
4495	401762.57	1551082.01
4496	401752.81	1551082.84
4497	401737.1	1551080.85
4498	401722.48	1551075.73
4499	401706.03	1551069.5
4500	401698.47	1551067.33
4501	401680.56	1551064.75
4502	401653.68	1551066.35
4503	401633.71	1551066.84
4504	401617.41	1551066.91
4505	401612.62	1551068.73
4506	401598.92	1551075.69

4507	401578.71	1551089.07
4508	401576.05	1551091.83
4509	401574.55	1551094.62
4510	401583.76	1551113.95
4511	401598.67	1551134.12
4512	401600.2	1551140.88
4513	401597.21	1551136
4514	401593.67	1551133.39
4515	401592.25	1551131.03
4516	401582.79	1551132.25
4517	401582.66	1551135.91
4518	401583.97	1551142.73
4519	401584.88	1551145.91
4520	401586.77	1551148.91
4521	401589.34	1551151.34
4522	401595.59	1551152.74
4523	401601.46	1551152.51
4524	401605.91	1551151.24
4525	401602.98	1551140.79
4526	401609.29	1551137.04
4527	401611.09	1551142.39
4157	401614.92	1551158.55
4156	401631.45	1551164.11
4155	401637.94	1551171.61
4154	401645.3	1551179.98
CX-7		
4528	401593.27	1550894.54
4529	401594.3	1550893.51
4530	401604.45	1550872.07
4531	401613.01	1550860.27
4532	401615.51	1550830.42
4533	401613.55	1550824.52
4534	401602.15	1550820.79
4535	401601.23	1550822.27
4536	401600.83	1550823.17
4537	401588.5	1550818.98
4538	401583.76	1550820.57
4539	401570.39	1550841.54
4540	401568.9	1550840.54
4541	401565.81	1550839.94
4542	401554.11	1550837.68
4543	401541.55	1550828.39
4544	401537.92	1550808.41
4545	401537.72	1550779.9
4546	401538.55	1550777.2
4547	401544.37	1550758.37
4548	401551.15	1550746.32
4549	401553.77	1550741.67
4550	401540.51	1550735.38
4551	401523.34	1550731.35
4552	401493.09	1550717.3
4553	401484.14	1550707.41
4554	401472.18	1550701.52
4555	401467.55	1550699.25
4556	401481.78	1550734.38
4557	401504.61	1550788.85
4558	401511.58	1550812.12
4559	401524.93	1550858.69
4560	401527.22	1550859.29
4561	401527.72	1550857.96
4562	401531.08	1550858.02
4563	401534.93	1550859.57
4564	401544.33	1550863.74
4565	401558.19	1550868.73
4566	401564.92	1550868.27
4567	401577.18	1550863.98
4568	401585.24	1550863.92
4569	401584.51	1550869.21
4570	401579.09	1550869.76
4571	401565.04	1550871.9
4572	401564.19	1550888.93
4573	401590.49	1550890.08
4574	401590.5	1550893.94
4528	401593.27	1550894.54

CX-7		
4575	401453.04	1550671.18
4576	401461.99	1550667.28
4577	401468.26	1550664.54
4578	401464.17	1550648.67
4579	401460.48	1550640.92
4580	401454.39	1550628.15
4581	401452.31	1550620.48
4582	401458.16	1550621.34
4583	401459.24	1550613.31
4584	401459.78	1550609.36
4585	401462.33	1550591.16
4586	401463.26	1550584.57
4587	401470.42	1550572.32
4588	401475.01	1550573.09
4589	401479.53	1550560.92
4590	401477.09	1550560.27
4591	401480.79	1550552.72
4592	401447.96	1550526.12
4593	401442.81	1550549.79
4594	401439.06	1550548.2
4595	401437.02	1550566.04
4596	401441.58	1550567.17
4597	401435.49	1550605.04
4598	401434.53	1550604.87
4599	401430.82	1550628.98
4600	401447.29	1550660.05
4575	401453.04	1550671.18
CX-7		
4601	401635.75	1551017.96
4602	401657.42	1551013.57
4603	401670.14	1551007.52
4604	401674.84	1551005.28
4605	401673.01	1550996.33
4606	401662.97	1550987.25
4607	401653.1	1550978.32
4608	401656.86	1550958.74
4609	401657.08	1550920.13
4610	401659.08	1550920.4
4611	401661.15	1550920.69
4612	401660.45	1550912.68
4613	401661.23	1550902.5
4614	401658.16	1550892.07
4615	401656.81	1550881.63
4616	401655.6	1550879.64
4617	401650.8	1550878.17
4618	401640.97	1550878.24
4619	401641.64	1550875.92
4620	401624.34	1550877.06
4621	401608.87	1550878.18
4622	401604.53	1550882.48
4623	401597.5	1550897.76
4624	401601.78	1550903.78
4625	401608.81	1550907.57
4626	401622.28	1550908.53
4627	401622.76	1550903.35
4628	401623.08	1550899.49
4629	401640.17	1550899.6
4630	401646.55	1550900.63
4631	401650.48	1550905.34
4632	401650.66	1550920.22
4633	401647.4	1550971.49
4634	401646.28	1550976.62
4635	401639.33	1550997.36
4636	401627.67	1551011.57
4601	401635.75	1551017.96
CX-7		
4637	401569.38	1551085.43
4638	401584.53	1551079.35
4639	401582.25	1551060.17
4640	401577.5	1551059.31
4641	401560.32	1551027.85
4642	401559.91	1551026.98
4643	401561.29	1551026.34

4644	401556.25	1550998.58
4645	401558.03	1550998.39
4646	401558	1550998.09
4647	401554.57	1550968.69
4648	401541.51	1550968.88
4649	401541.12	1550956.12
4650	401553.98	1550955.18
4651	401557.82	1550954.89
4652	401576.08	1550959.52
4653	401589.93	1550959.2
4654	401597.58	1550955.38
4655	401605.67	1550952.03
4656	401592	1550946.36
4657	401585.4	1550946.51
4658	401571.35	1550947.06
4659	401551.01	1550948.14
4660	401536.3	1550948.78
4661	401537.19	1550954.69
4662	401535.98	1550957.7
4663	401537.96	1550970.34
4664	401533.89	1550970.83
4665	401535.81	1551000.73
4666	401535.73	1551010.4
4667	401536.87	1551016.23
4668	401544.7	1551034.06
4669	401546.04	1551033.43
4670	401546.33	1551034.07
4671	401555.34	1551053.93
4672	401557.68	1551059.09
4637	401569.38	1551085.43
CX-7		
4673	401593.21	1550933.18
4674	401592.05	1550908.44
4675	401590.55	1550908.41
4676	401555.26	1550907.35
4677	401555.95	1550891.38
4678	401556.07	1550888.57
4679	401556.16	1550886.37
4680	401557.24	1550872.65
4681	401535.24	1550863.59
4682	401528.77	1550864.01
4683	401526.91	1550866.78
4684	401523.69	1550868.97
4685	401523.37	1550872.58
4686	401525.67	1550890.37
4687	401526.27	1550895.27
4688	401530.87	1550923.8
4689	401553.88	1550926.96
4690	401575.03	1550929.84
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CX-7		
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4696	401609.64	1551013.76
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4699	401603.32	1551003.37
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4701	401580.14	1550993.13
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4703	401583.06	1551019.23
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4706	401592.89	1551037.79
4707	401597.31	1551047.62
4708	401600.83	1551050.9
4693	401607.25	1551059.83
CX-7		
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4710	401637.4	1550992.05
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4713	401640.35	1550973.3
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4715	401644.34	1550963.12
4716	401646.33	1550929.84
4717	401647.35	1550918.92
4718	401640.06	1550918.67
4719	401640.66	1550929.57
4720	401632.52	1550935.39
4721	401626.08	1550944.69
4722	401626.15	1550952.97
4723	401630.43	1550963.71
4724	401633.57	1550967.25
4725	401633.46	1550971.18
4726	401628.95	1550988.3
4709	401624.52	1551009.55
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4728	401837.55	1551056.85
4729	401836.15	1551050.09
4730	401835.06	1551037.11
4731	401834.81	1551034.12
4732	401802.66	1551047.29
4733	401802.66	1551049.21
4734	401802.65	1551051.36
4735	401806.5	1551059.56
4736	401811.58	1551057.81
4737	401813.79	1551059.73
4727	401817.16	1551062.01
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4739	401632.51	1551050.1
4740	401630.52	1551049.73
4741	401628.59	1551049.37
4742	401627.28	1551051.45
4743	401614.63	1551052.86
4744	401614.55	1551057.01
4745	401615.71	1551061.3
4738	401633.23	1551062.1
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4748	401792.87	1551053.97
4749	401785.69	1551060.18
4746	401790.35	1551069.03
CX-7		
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4750	401626.09	1551027.74
CX-7		
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4759	401862.51	1551138.15
4760	401857.95	1551141.06
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4763	401808.03	1551154.79
4764	401790.17	1551155.02
4765	401762.11	1551152.12
4766	401733.36	1551147.23
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4773	401697.96	1551125.44
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4784	401863.9	1551133.23
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4786	401872.47	1551120.81
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4794	401912.03	1551151.96
4795	401908.98	1551167.44
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4091	401890.56	1551173.27
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4797	401862.84	1551154.03
4798	401864.74	1551162.42
4799	401857.65	1551166.23
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4810	401806.53	1551168.83
4811	401806.39	1551187.67
4812	401809.59	1551187.05
4813	401809.89	1551168.35
4814	401811.27	1551163.67
4815	401814.12	1551162.87
4816	401813.88	1551159.21
4817	401816.79	1551156.43
4818	401819.97	1551155.77
4819	401843.63	1551150.68
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4821	401874.12	1551137.41
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4792	401903.09	1551145.29
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4829	401843.7	1550856.66
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4834	401875.74	1550824.62
4835	401862.22	1550827.26
4836	401859.56	1550817.54

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4839	401872.67	1550793.52
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4842	401869.5	1550770.48
4843	401868.72	1550759.58
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4845	401867.15	1550726.7
4846	401864.45	1550706.58
4847	401850.44	1550710.16
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4849	401811.13	1550721.42
4850	401802.23	1550719.52
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4855	401816.06	1550754.74
4856	401814.86	1550754.99
4857	401819.81	1550771.5
4858	401823.16	1550770.85
4859	401819.13	1550785.2
4860	401816.39	1550791.75
4861	401813.5	1550798.64
4862	401803.43	1550809.74
4863	401792.74	1550824.55
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4869	401808.04	1551036.95
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4872	401812.75	1551015.94
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4877	401791.53	1550981.3
4878	401791.34	1550981.29
4879	401786.97	1550981.03
4880	401784.7	1550981.26
4881	401783.15	1550969.93
4882	401790.45	1550969.08
4883	401791.67	1550968.94
4884	401792.01	1550959.86
4885	401789.7	1550959.81
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4887	401783.62	1550946.14
4888	401783.62	1550944.74
4889	401781.8	1550929.52
4890	401782.08	1550929.47
4891	401777.21	1550915.62
4892	401767.63	1550897.99
4893	401760.35	1550886.35
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4896	401756.39	1550859.16
4897	401756.2	1550844.22
4898	401755.54	1550832.09
4899	401755.15	1550824.77
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4903	401772.97	1550787.02
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4917	401792.54	1550711.22
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4929	401770.67	1550609.8
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4935	401773.27	1550560.5
4936	401770.8	1550560.83
4937	401769.43	1550577.41
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4940	401765.08	1550558.88
4941	401747.9	1550544.3
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4944	401737.09	1550605.8
4945	401732.72	1550624.78
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4971	401603.85	1550672.75
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4973	401623.11	1550682.65
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4978	401709.35	1550726.74
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4981	401723.13	1550733.91
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4985	401696.58	1550741.17
4986	401676.72	1550737.59
4987	401659.27	1550731.03
4988	401658.97	1550738.3
4989	401643.21	1550734.73
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4994	401575.8	1550694.51
4995	401561.08	1550682.76
4996	401547.29	1550676
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5030	401554.97	1550782.17
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5036	401586.17	1550796.25
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5045	401635.41	1550762.54
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5047	401666.69	1550770.47
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5059	401733.23	1550740.78
5060	401735.48	1550751.82
5061	401734.89	1550755.68
5062	401740.74	1550756.09
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5071	401725.23	1550846.7
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5074	401724.36	1550863.22
5075	401724.16	1550863.53
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4868	401798.78	1551041.39
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5099	401746.29	1551050.04
5100	401745.88	1551040.98
5101	401742.85	1551034.75
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5144	401617.82	1550785.13
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5147	401626.4	1550773.88
5148	401626.62	1550777.24
5149	401629.18	1550779.05
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5153	401659.66	1550784.38
5154	401662.63	1550779.06
5155	401651.17	1550774.78
5156	401641.8	1550775.3
5157	401642.21	1550773.45
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5162	401614.12	1550766.53
5163	401609.24	1550770.24
5164	401606.5	1550777.69
5165	401608.03	1550778.63
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5179	401694.86	1550856.74
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5181	401691.24	1550856.12
5182	401690.28	1550856.66
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5184	401683.5	1550864.79
5185	401679.66	1550873.91
5186	401678.65	1550878.92
5187	401676.54	1550888.55
5188	401675.96	1550898.01
5189	401678.98	1550923.81
5190	401681.97	1550936.94
5191	401686.89	1550951.18
5192	401688.67	1550956.97
5193	401692.61	1550955.99
5194	401694.21	1550961.33
5195	401691.45	1550962
5196	401692.24	1550975.07
5197	401693.61	1550984.35
5198	401701.85	1550993.35
5199	401695.39	1551004.67
5200	401696.04	1551013.43
5201	401696.36	1551023.7
5202	401696.6	1551037.8

5203	401699.82	1551040.99
5204	401704.62	1551042.9
5205	401705.68	1551041.05
5206	401706.68	1551041.68
5207	401719.32	1551048.53
5098	401742.39	1551051.79
CX-7		
5208	401763.38	1551054.24
5209	401778.09	1551051.01
5210	401786.61	1551045.65
5211	401793.06	1551040.96
5212	401790.99	1551038.17
5213	401784.81	1551030.72
5214	401785.29	1551030.57
5215	401777.58	1551023.32
5216	401755.14	1551032.43
5217	401753.61	1551040.22
5218	401753.51	1551040.72
5219	401755.48	1551051.88
5220	401758.57	1551053.83
5208	401763.38	1551054.24
CX-7		
5221	401747.97	1550973.42
5222	401746.79	1550957.72
5223	401747.9	1550957.65
5224	401746.68	1550949.2
5225	401745.58	1550947.12
5226	401744.25	1550935.92
5227	401743.17	1550936.07
5228	401727.96	1550937.94
5229	401729.8	1550947.33
5230	401730.54	1550947.29
5231	401730.94	1550950.16
5232	401730.08	1550952.12
5233	401730.09	1550952.62
5234	401725.79	1550953.82
5235	401722.07	1550941.07
5236	401718.05	1550929.06
5237	401711.29	1550930.66
5238	401715.85	1550943.45
5239	401721.68	1550954.81
5240	401727.73	1550966.6
5241	401735.51	1550964.09
5242	401739.23	1550963.52
5243	401738.61	1550958.57
5244	401741.21	1550957.86
5245	401743.25	1550972.36
5221	401747.97	1550973.42
CX-7		
5246	401717.9	1550900.51
5247	401723.66	1550899.96
5248	401731.26	1550896.88
5249	401724.79	1550881.84
5250	401721.92	1550874.56
5251	401716.48	1550875.09
5252	401713.19	1550877.56
5253	401709.97	1550882.61
5254	401708.48	1550890.03
5255	401713.41	1550889.2
5256	401716.67	1550899.1
5246	401717.9	1550900.51