

Схема расположения земельного участка или земельных участков на кадастровом плане территории



Условный номер земельного участка 3У1-3У413

Площадь земельного участка 131 м²

Обозначение характерных точек границ	Координаты, м	
	X	Y
1	2	3
999	369355.65	1379782.78
1000	369355.87	1379783.11

1001	369355.55	1379783.33
1002	369355.33	1379783.00
999	369355.65	1379782.78
1	368178.29	1380603.02
2	368178.51	1380603.35
3	368178.18	1380603.57
4	368177.96	1380603.24
1	368178.29	1380603.02
5	368202.95	1380585.94
6	368203.17	1380586.27
7	368202.84	1380586.49
8	368202.63	1380586.16
5	368202.95	1380585.94
9	368260.65	1380616.64
10	368260.87	1380616.97
11	368260.54	1380617.18
12	368260.32	1380616.86
9	368260.65	1380616.64
13	368236.22	1380634.09
14	368236.43	1380634.42
15	368236.11	1380634.63
16	368235.89	1380634.30
13	368236.22	1380634.09
17	368211.47	1380651.06
18	368211.69	1380651.38
19	368211.36	1380651.60
20	368211.14	1380651.27
17	368211.47	1380651.06
21	368186.41	1380667.84
22	368186.63	1380668.17
23	368186.30	1380668.39
24	368186.08	1380668.06
21	368186.41	1380667.84
25	368161.84	1380684.68
26	368162.06	1380685.00
27	368161.73	1380685.22
28	368161.52	1380684.90
25	368161.84	1380684.68
29	368307.88	1380689.87
30	368308.10	1380690.20
31	368307.77	1380690.42
32	368307.55	1380690.09
29	368307.88	1380689.87
33	368283.97	1380706.20
34	368284.19	1380706.53
35	368283.86	1380706.75
36	368283.64	1380706.42
33	368283.97	1380706.20
37	368259.36	1380723.17
38	368259.58	1380723.50
39	368259.25	1380723.72
40	368259.03	1380723.39
37	368259.36	1380723.17
41	368234.55	1380740.31
42	368234.77	1380740.63
43	368234.45	1380740.85
44	368234.23	1380740.52
41	368234.55	1380740.31
45	368209.99	1380757.18
46	368210.21	1380757.51
47	368209.88	1380757.73
48	368209.66	1380757.40
45	368209.99	1380757.18
49	368185.49	1380774.42

50	368185.71	1380774.75
51	368185.38	1380774.96
52	368185.16	1380774.64
49	368185.49	1380774.42
53	368160.71	1380791.60
54	368160.93	1380791.93
55	368160.60	1380792.15
56	368160.38	1380791.82
53	368160.71	1380791.60
57	368133.42	1380810.23
58	368133.64	1380810.56
59	368133.31	1380810.78
60	368133.09	1380810.45
57	368133.42	1380810.23
61	368083.87	1380796.73
62	368083.79	1380797.12
63	368083.41	1380797.04
64	368083.48	1380796.66
61	368083.87	1380796.73
65	368090.86	1380767.64
66	368090.78	1380768.03
67	368090.40	1380767.95
68	368090.48	1380767.56
65	368090.86	1380767.64
69	368074.75	1380854.96
70	368074.71	1380855.35
71	368074.32	1380855.31
72	368074.35	1380854.92
69	368074.75	1380854.96
73	368114.48	1380927.88
74	368114.70	1380928.20
75	368114.37	1380928.42
76	368114.15	1380928.10
73	368114.48	1380927.88
77	368101.72	1380937.05
78	368101.93	1380937.38
79	368098.69	1380939.56
80	368098.47	1380939.23
77	368101.72	1380937.05
81	368112.92	1380824.75
82	368113.14	1380825.07
83	368109.93	1380827.31
84	368109.71	1380826.98
81	368112.92	1380824.75
85	368081.15	1380826.11
86	368081.14	1380826.50
87	368077.23	1380826.46
88	368077.23	1380826.06
85	368081.15	1380826.11
89	368098.03	1380737.84
90	368096.94	1380741.59
91	368096.56	1380741.48
92	368097.66	1380737.72
89	368098.03	1380737.84
93	368143.35	1380697.22
94	368143.57	1380697.55
95	368140.36	1380699.78
96	368140.14	1380699.46
93	368143.35	1380697.22
97	368156.44	1380617.82
98	368156.65	1380618.15
99	368153.45	1380620.38
100	368153.22	1380620.06
97	368156.44	1380617.82

101	368282.07	1380489.09
102	368282.29	1380489.42
103	368281.96	1380489.64
104	368281.74	1380489.31
101	368282.07	1380489.09
105	368303.53	1380474.23
106	368303.75	1380474.56
107	368303.42	1380474.78
108	368303.20	1380474.45
105	368303.53	1380474.23
109	368331.83	1380454.57
110	368332.05	1380454.89
111	368331.72	1380455.11
112	368331.50	1380454.78
109	368331.83	1380454.57
113	368356.30	1380437.64
114	368356.52	1380437.97
115	368356.19	1380438.19
116	368355.97	1380437.86
113	368356.30	1380437.64
117	368727.71	1380181.58
118	368727.93	1380181.91
119	368727.60	1380182.13
120	368727.38	1380181.80
117	368727.71	1380181.58
121	368702.80	1380198.82
122	368703.02	1380199.15
123	368702.69	1380199.37
124	368702.47	1380199.04
121	368702.80	1380198.82
125	368678.20	1380216.00
126	368678.42	1380216.33
127	368678.09	1380216.55
128	368677.87	1380216.22
125	368678.20	1380216.00
129	368659.40	1380229.00
130	368659.62	1380229.33
131	368659.29	1380229.55
132	368659.07	1380229.22
129	368659.40	1380229.00
133	368634.68	1380246.14
134	368634.90	1380246.46
135	368634.57	1380246.68
136	368634.35	1380246.35
133	368634.68	1380246.14
137	368609.82	1380263.20
138	368610.04	1380263.52
139	368609.71	1380263.74
140	368609.49	1380263.41
137	368609.82	1380263.20
141	368590.37	1380276.81
142	368590.59	1380277.14
143	368590.26	1380277.36
144	368590.04	1380277.03
141	368590.37	1380276.81
145	368565.41	1380294.09
146	368565.63	1380294.42
147	368565.30	1380294.64
148	368565.08	1380294.31
145	368565.41	1380294.09
149	368541.63	1380310.52
150	368541.85	1380310.84
151	368541.52	1380311.06
152	368541.30	1380310.74

149	368541.63	1380310.52
153	368517.01	1380327.55
154	368517.23	1380327.88
155	368516.90	1380328.10
156	368516.68	1380327.77
153	368517.01	1380327.55
157	368493.56	1380343.79
158	368493.78	1380344.12
159	368493.45	1380344.33
160	368493.23	1380344.00
157	368493.56	1380343.79
161	368470.03	1380360.07
162	368470.25	1380360.40
163	368469.93	1380360.62
164	368469.71	1380360.29
161	368470.03	1380360.07
165	368445.34	1380376.68
166	368445.56	1380377.00
167	368445.23	1380377.22
168	368445.01	1380376.89
165	368445.34	1380376.68
169	368420.37	1380393.98
170	368420.59	1380394.31
171	368420.27	1380394.53
172	368420.05	1380394.20
169	368420.37	1380393.98
173	368381.35	1380421.08
174	368381.57	1380421.41
175	368381.24	1380421.63
176	368381.02	1380421.30
173	368381.35	1380421.08
177	368193.79	1380519.81
178	368194.01	1380520.13
179	368193.68	1380520.35
180	368193.46	1380520.02
177	368193.79	1380519.81
181	368227.61	1380568.86
182	368227.83	1380569.19
183	368227.51	1380569.40
184	368227.29	1380569.08
181	368227.61	1380568.86
185	368319.78	1380649.33
186	368320.00	1380649.66
187	368319.67	1380649.88
188	368319.45	1380649.55
185	368319.78	1380649.33
189	368302.63	1380624.69
190	368302.84	1380625.02
191	368302.52	1380625.24
192	368302.30	1380624.91
189	368302.63	1380624.69
193	368269.48	1380576.61
194	368269.70	1380576.94
195	368269.37	1380577.16
196	368269.15	1380576.83
193	368269.48	1380576.61
197	368257.40	1380506.22
198	368257.62	1380506.55
199	368257.29	1380506.77
200	368257.07	1380506.44
197	368257.40	1380506.22
201	368233.96	1380525.77
202	368234.18	1380526.10
203	368233.86	1380526.32

204	368233.64	1380525.99
201	368233.96	1380525.77
205	368747.70	1380166.96
206	368747.92	1380167.29
207	368744.67	1380169.46
208	368744.45	1380169.14
205	368747.70	1380166.96
209	368397.66	1380410.13
210	368397.87	1380410.46
211	368394.62	1380412.64
212	368394.40	1380412.31
209	368397.66	1380410.13
213	368215.48	1380504.86
214	368218.74	1380502.69
215	368220.87	1380505.98
216	368220.54	1380506.19
217	368218.62	1380503.25
218	368215.70	1380505.19
213	368215.48	1380504.86
219	368240.62	1380518.08
220	368237.40	1380520.30
221	368237.18	1380519.98
222	368240.40	1380517.75
219	368240.62	1380518.08
223	368252.53	1380551.72
224	368252.75	1380552.05
225	368249.53	1380554.28
226	368249.31	1380553.95
223	368252.53	1380551.72
227	368285.36	1380599.72
228	368285.57	1380600.06
229	368282.32	1380602.23
230	368282.10	1380601.90
227	368285.36	1380599.72
231	368172.02	1380534.50
232	368172.23	1380534.83
233	368168.99	1380537.01
234	368168.77	1380536.68
231	368172.02	1380534.50
235	368335.19	1380671.12
236	368335.40	1380671.46
237	368332.16	1380673.63
238	368331.94	1380673.30
235	368335.19	1380671.12
239	368383.05	1380637.55
240	368383.27	1380637.88
241	368382.94	1380638.10
242	368382.72	1380637.77
239	368383.05	1380637.55
243	368407.85	1380620.61
244	368408.07	1380620.94
245	368407.74	1380621.16
246	368407.52	1380620.83
243	368407.85	1380620.61
247	368432.30	1380603.49
248	368432.52	1380603.82
249	368432.19	1380604.04
250	368431.98	1380603.71
247	368432.30	1380603.49
251	368456.78	1380586.22
252	368457.00	1380586.55
253	368456.68	1380586.76
254	368456.46	1380586.44
251	368456.78	1380586.22

255	368481.57	1380569.22
256	368481.79	1380569.55
257	368481.47	1380569.77
258	368481.25	1380569.44
255	368481.57	1380569.22
259	368506.29	1380552.19
260	368506.51	1380552.52
261	368506.18	1380552.74
262	368505.96	1380552.41
259	368506.29	1380552.19
263	368530.61	1380535.34
264	368530.83	1380535.67
265	368530.50	1380535.89
266	368530.28	1380535.56
263	368530.61	1380535.34
267	368555.48	1380517.94
268	368555.70	1380518.27
269	368555.37	1380518.49
270	368555.15	1380518.16
267	368555.48	1380517.94
271	368580.15	1380500.84
272	368580.37	1380501.17
273	368580.04	1380501.39
274	368579.83	1380501.06
271	368580.15	1380500.84
275	368604.91	1380483.96
276	368605.13	1380484.29
277	368604.80	1380484.51
278	368604.59	1380484.18
275	368604.91	1380483.96
279	368629.73	1380467.00
280	368629.95	1380467.33
281	368629.62	1380467.54
282	368629.40	1380467.22
279	368629.73	1380467.00
283	368655.24	1380449.59
284	368655.46	1380449.92
285	368655.14	1380450.14
286	368654.92	1380449.81
283	368655.24	1380449.59
287	368679.37	1380432.86
288	368679.59	1380433.18
289	368679.26	1380433.40
290	368679.04	1380433.08
287	368679.37	1380432.86
291	368704.09	1380415.99
292	368704.30	1380416.32
293	368703.98	1380416.54
294	368703.76	1380416.21
291	368704.09	1380415.99
295	368728.61	1380398.64
296	368728.82	1380398.97
297	368728.50	1380399.19
298	368728.28	1380398.86
295	368728.61	1380398.64
299	368747.01	1380386.00
300	368747.23	1380386.32
301	368746.90	1380386.54
302	368746.68	1380386.22
299	368747.01	1380386.00
303	368771.24	1380368.61
304	368771.46	1380368.94
305	368771.13	1380369.16
306	368770.91	1380368.83

303	368771.24	1380368.61
307	368796.04	1380351.70
308	368796.26	1380352.03
309	368795.93	1380352.24
310	368795.71	1380351.92
307	368796.04	1380351.70
311	368820.64	1380334.60
312	368820.86	1380334.92
313	368820.53	1380335.14
314	368820.31	1380334.82
311	368820.64	1380334.60
315	368772.92	1380260.86
316	368773.14	1380261.18
317	368772.81	1380261.40
318	368772.59	1380261.08
315	368772.92	1380260.86
319	368747.29	1380278.97
320	368747.51	1380279.30
321	368747.18	1380279.52
322	368746.96	1380279.19
319	368747.29	1380278.97
323	368722.68	1380296.11
324	368722.89	1380296.44
325	368722.57	1380296.66
326	368722.35	1380296.33
323	368722.68	1380296.11
327	368698.27	1380313.06
328	368698.49	1380313.39
329	368698.16	1380313.60
330	368697.94	1380313.28
327	368698.27	1380313.06
331	368678.00	1380327.51
332	368678.22	1380327.84
333	368677.89	1380328.06
334	368677.67	1380327.73
331	368678.00	1380327.51
335	368653.08	1380344.61
336	368653.30	1380344.94
337	368652.97	1380345.16
338	368652.75	1380344.83
335	368653.08	1380344.61
339	368628.25	1380361.46
340	368628.46	1380361.79
341	368628.14	1380362.01
342	368627.92	1380361.68
339	368628.25	1380361.46
343	368603.60	1380378.80
344	368603.82	1380379.13
345	368603.49	1380379.35
346	368603.27	1380379.02
343	368603.60	1380378.80
347	368578.83	1380396.06
348	368579.05	1380396.39
349	368578.73	1380396.60
350	368578.51	1380396.28
347	368578.83	1380396.06
351	368554.11	1380413.21
352	368554.33	1380413.54
353	368554.00	1380413.76
354	368553.78	1380413.43
351	368554.11	1380413.21
355	368529.42	1380430.42
356	368529.64	1380430.74
357	368529.31	1380430.96

358	368529.09	1380430.63
355	368529.42	1380430.42
359	368504.80	1380447.26
360	368505.02	1380447.59
361	368504.69	1380447.81
362	368504.47	1380447.48
359	368504.80	1380447.26
363	368481.62	1380463.29
364	368481.84	1380463.62
365	368481.51	1380463.84
366	368481.29	1380463.51
363	368481.62	1380463.29
367	368457.01	1380480.44
368	368457.23	1380480.77
369	368456.90	1380480.99
370	368456.68	1380480.66
367	368457.01	1380480.44
371	368432.31	1380497.40
372	368432.53	1380497.72
373	368432.20	1380497.94
374	368431.98	1380497.62
371	368432.31	1380497.40
375	368407.62	1380514.54
376	368407.84	1380514.86
377	368407.51	1380515.08
378	368407.29	1380514.75
375	368407.62	1380514.54
379	368382.82	1380531.41
380	368383.04	1380531.74
381	368382.71	1380531.96
382	368382.49	1380531.63
379	368382.82	1380531.41
383	368358.25	1380548.57
384	368358.47	1380548.90
385	368358.14	1380549.12
386	368357.92	1380548.79
383	368358.25	1380548.57
387	368333.59	1380565.70
388	368333.80	1380566.03
389	368333.48	1380566.25
390	368333.26	1380565.92
387	368333.59	1380565.70
391	368362.04	1380652.08
392	368362.26	1380652.41
393	368361.93	1380652.63
394	368361.71	1380652.30
391	368362.04	1380652.08
395	368308.30	1380583.30
396	368308.52	1380583.62
397	368308.19	1380583.84
398	368307.97	1380583.52
395	368308.30	1380583.30
399	368797.57	1380243.72
400	368797.78	1380244.05
401	368794.54	1380246.23
402	368794.32	1380245.90
399	368797.57	1380243.72
403	368845.45	1380317.10
404	368845.66	1380317.43
405	368842.41	1380319.61
406	368842.19	1380319.28
403	368845.45	1380317.10
407	368293.93	1380593.49
408	368294.15	1380593.83

409	368290.90	1380596.00
410	368290.68	1380595.67
407	368293.93	1380593.49
411	368344.78	1380664.18
412	368344.99	1380664.51
413	368341.74	1380666.68
414	368341.52	1380666.36
411	368344.78	1380664.18
415	369358.44	1380067.95
416	369358.66	1380068.28
417	369358.33	1380068.50
418	369358.11	1380068.17
415	369358.44	1380067.95
419	369333.85	1380085.10
420	369334.07	1380085.43
421	369333.74	1380085.65
422	369333.52	1380085.31
419	369333.85	1380085.10
423	369309.18	1380102.29
424	369309.40	1380102.61
425	369309.08	1380102.83
426	369308.85	1380102.50
423	369309.18	1380102.29
427	369284.19	1380119.63
428	369284.41	1380119.95
429	369284.08	1380120.17
430	369283.85	1380119.84
427	369284.19	1380119.63
431	369259.88	1380136.46
432	369260.10	1380136.79
433	369259.77	1380137.01
434	369259.55	1380136.67
431	369259.88	1380136.46
435	369235.04	1380153.23
436	369235.26	1380153.56
437	369234.94	1380153.78
438	369234.69	1380153.45
435	369235.04	1380153.23
439	369210.44	1380170.47
440	369210.66	1380170.80
441	369210.33	1380171.02
442	369210.11	1380170.68
439	369210.44	1380170.47
443	369185.73	1380187.48
444	369185.95	1380187.80
445	369185.62	1380188.02
446	369185.40	1380187.69
443	369185.73	1380187.48
447	369161.03	1380204.64
448	369161.25	1380204.97
449	369160.92	1380205.19
450	369160.70	1380204.86
447	369161.03	1380204.64
451	369134.67	1380222.78
452	369134.89	1380223.11
453	369134.56	1380223.33
454	369134.34	1380223.00
451	369134.67	1380222.78
455	369107.60	1380241.67
456	369107.81	1380242.00
457	369107.49	1380242.22
458	369107.26	1380241.88
455	369107.60	1380241.67
459	369085.74	1380256.82

460	369085.96	1380257.15
461	369085.63	1380257.37
462	369085.40	1380257.03
459	369085.74	1380256.82
463	369061.09	1380273.92
464	369061.31	1380274.25
465	369060.98	1380274.47
466	369060.75	1380274.13
463	369061.09	1380273.92
467	369035.19	1380291.86
468	369035.41	1380292.19
469	369035.09	1380292.40
470	369034.86	1380292.07
467	369035.19	1380291.86
471	369009.30	1380309.80
472	369009.52	1380310.12
473	369009.19	1380310.34
474	369008.97	1380310.01
471	369009.30	1380309.80
475	368983.41	1380327.73
476	368983.63	1380328.06
477	368983.30	1380328.28
478	368983.07	1380327.95
475	368983.41	1380327.73
479	368957.51	1380345.67
480	368957.73	1380346.00
481	368957.40	1380346.22
482	368957.18	1380345.88
479	368957.51	1380345.67
483	368931.62	1380363.60
484	368931.84	1380363.93
485	368931.51	1380364.15
486	368931.28	1380363.82
483	368931.62	1380363.60
487	369349.92	1379969.36
488	369349.59	1379969.58
489	369349.37	1379969.25
490	369349.70	1379969.04
487	369349.92	1379969.36
491	369325.01	1379986.04
492	369324.68	1379986.25
493	369324.46	1379985.93
494	369324.79	1379985.71
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495	369300.25	1380003.04
496	369299.92	1380003.26
497	369299.70	1380002.93
498	369300.03	1380002.71
495	369300.25	1380003.04
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500	369278.60	1380017.92
501	369278.28	1380018.14
502	369278.06	1380017.81
499	369278.38	1380017.59
503	369253.65	1380034.77
504	369253.87	1380035.10
505	369253.54	1380035.32
506	369253.32	1380034.99
503	369253.65	1380034.77
507	369229.00	1380051.77
508	369229.22	1380052.10
509	369228.89	1380052.31
510	369228.67	1380051.99
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511	369204.46	1380068.86
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527	369110.89	1380133.14
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533	369086.03	1380151.02
534	369085.81	1380150.69
531	369086.14	1380150.47
535	369061.13	1380167.74
536	369061.35	1380168.06
537	369061.03	1380168.28
538	369060.81	1380167.95
535	369061.13	1380167.74
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540	369036.57	1380185.30
541	369036.24	1380185.51
542	369036.02	1380185.19
539	369036.35	1380184.97
543	369011.69	1380202.20
544	369011.90	1380202.53
545	369011.58	1380202.75
546	369011.36	1380202.42
543	369011.69	1380202.20
547	368987.04	1380219.27
548	368987.25	1380219.59
549	368986.93	1380219.81
550	368986.71	1380219.48
547	368987.04	1380219.27
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554	368962.30	1380236.50
551	368962.63	1380236.28
555	368937.84	1380253.18
556	368938.06	1380253.51
557	368937.73	1380253.73
558	368937.51	1380253.40
555	368937.84	1380253.18
559	368913.20	1380270.21
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561	368913.10	1380270.75
562	368912.88	1380270.42

559	368913.20	1380270.21
563	368893.03	1380284.45
564	368893.25	1380284.78
565	368892.92	1380284.99
566	368892.70	1380284.67
563	368893.03	1380284.45
567	368871.89	1380299.60
568	368868.66	1380301.81
569	368868.44	1380301.49
570	368871.67	1380299.28
567	368871.89	1380299.60
571	369341.27	1379869.42
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573	369341.16	1379869.96
574	369340.94	1379869.63
571	369341.27	1379869.42
575	369316.77	1379886.46
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575	369316.77	1379886.46
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582	369291.64	1379903.76
579	369291.98	1379903.55
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586	369274.92	1379915.33
583	369275.26	1379915.12
587	369250.63	1379932.14
588	369250.85	1379932.47
589	369250.53	1379932.68
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587	369250.63	1379932.14
591	369203.95	1379964.35
592	369204.17	1379964.68
593	369203.84	1379964.90
594	369203.62	1379964.56
591	369203.95	1379964.35
595	369178.89	1379981.72
596	369179.11	1379982.05
597	369178.78	1379982.27
598	369178.56	1379981.94
595	369178.89	1379981.72
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615	369062.51	1380061.80
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615	369062.51	1380061.80
619	369036.63	1380078.73
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622	369036.30	1380078.94
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623	369012.17	1380096.10
627	368987.70	1380113.25
628	368987.91	1380113.58
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627	368987.70	1380113.25
631	368965.41	1380128.56
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633	368965.30	1380129.11
634	368965.08	1380128.78
631	368965.41	1380128.56
635	368940.80	1380145.54
636	368941.02	1380145.86
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635	368940.80	1380145.54
639	368916.36	1380162.73
640	368916.58	1380163.06
641	368916.25	1380163.28
642	368916.03	1380162.95
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647	368866.83	1380196.58
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655	368825.78	1380225.42
656	368822.56	1380227.62
657	368822.33	1380227.30
658	368825.56	1380225.09
655	368825.78	1380225.42
659	369330.98	1379799.84
660	369331.20	1379800.17
661	369330.87	1379800.39
662	369330.65	1379800.06
659	369330.98	1379799.84
663	369306.34	1379816.52
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666	369306.02	1379816.74
663	369306.34	1379816.52
667	369281.47	1379833.96
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669	369281.36	1379834.51
670	369281.14	1379834.18
667	369281.47	1379833.96
671	369256.96	1379851.10
672	369257.18	1379851.43
673	369256.85	1379851.65
674	369256.63	1379851.32
671	369256.96	1379851.10
675	369236.41	1379865.18
676	369236.63	1379865.51
677	369236.30	1379865.72
678	369236.08	1379865.40
675	369236.41	1379865.18
679	369215.91	1379879.45
680	369216.13	1379879.78
681	369215.80	1379880.00
682	369215.58	1379879.67
679	369215.91	1379879.45
683	369193.89	1379894.25
684	369194.11	1379894.57
685	369193.78	1379894.79
686	369193.56	1379894.46
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687	369169.17	1379911.55
688	369169.39	1379911.88
689	369169.06	1379912.10
690	369168.84	1379911.77
687	369169.17	1379911.55
691	369146.19	1379927.92
692	369146.41	1379928.25
693	369146.08	1379928.47
694	369145.86	1379928.14
691	369146.19	1379927.92
695	369121.30	1379944.82
696	369121.52	1379945.15
697	369121.19	1379945.36
698	369120.97	1379945.04
695	369121.30	1379944.82
699	369096.50	1379961.38
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701	369096.39	1379961.93
702	369096.18	1379961.60
699	369096.50	1379961.38
703	369075.72	1379977.17
704	369072.52	1379979.42
705	369072.29	1379979.09
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708	369047.71	1379996.40
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710	369047.16	1379996.29
707	369047.49	1379996.07
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713	369022.07	1380013.94
714	369021.85	1380013.62
711	369022.17	1380013.40
715	368998.14	1380030.20

716	368998.36	1380030.52
717	368998.03	1380030.74
718	368997.81	1380030.41
715	368998.14	1380030.20
719	368973.14	1380047.16
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721	368973.03	1380047.71
722	368972.81	1380047.38
719	368973.14	1380047.16
723	368948.35	1380064.12
724	368948.57	1380064.45
725	368948.24	1380064.67
726	368948.02	1380064.34
723	368948.35	1380064.12
727	368923.64	1380081.13
728	368923.86	1380081.46
729	368923.54	1380081.68
730	368923.32	1380081.35
727	368923.64	1380081.13
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732	368899.19	1380098.53
733	368898.86	1380098.75
734	368898.64	1380098.42
731	368898.97	1380098.20
735	368876.65	1380114.64
736	368876.87	1380114.97
737	368876.54	1380115.19
738	368876.32	1380114.86
735	368876.65	1380114.64
739	368851.77	1380132.20
740	368851.99	1380132.53
741	368851.66	1380132.75
742	368851.44	1380132.42
739	368851.77	1380132.20
743	368826.62	1380148.53
744	368826.84	1380148.86
745	368826.51	1380149.08
746	368826.29	1380148.75
743	368826.62	1380148.53
747	368803.45	1380164.15
748	368803.67	1380164.48
749	368803.34	1380164.70
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747	368803.45	1380164.15
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753	368778.64	1380181.73
754	368778.42	1380181.40
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755	369225.93	1379949.29
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755	369225.93	1379949.29
759	368908.74	1380379.94
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762	368908.52	1380379.61
759	368908.74	1380379.94
763	369827.05	1380588.01
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766	369826.66	1380588.06
763	369827.05	1380588.01

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767	369796.66	1380592.41
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773	369766.85	1380596.98
774	369766.80	1380596.59
771	369767.19	1380596.54
775	369737.64	1380600.89
776	369737.70	1380601.28
777	369737.31	1380601.33
778	369737.25	1380600.94
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779	369707.64	1380605.26
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782	369707.25	1380605.31
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784	369677.59	1380609.80
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786	369677.14	1380609.46
783	369677.53	1380609.41
787	369650.91	1380613.38
788	369651.00	1380613.77
789	369647.20	1380614.70
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787	369650.91	1380613.38
791	369616.25	1380615.55
792	369616.27	1380615.94
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796	369587.01	1380616.83
797	369586.62	1380616.84
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799	369557.76	1380613.77
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799	369557.76	1380613.77
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804	369527.56	1380614.28
805	369527.19	1380614.13
806	369528.61	1380610.48
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807	369503.86	1380602.93
808	369503.67	1380603.27
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815	369452.12	1380614.63
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818	369451.72	1380614.67

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822	369460.36	1380691.18
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823	369407.19	1380105.83
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827	369395.42	1380151.90
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839	369404.98	1380240.24
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842	369404.58	1380240.28
839	369404.98	1380240.24
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844	369404.13	1380269.90
845	369404.08	1380269.51
846	369407.97	1380269.04
843	369408.01	1380269.43
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847	369412.36	1380293.92
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857	369417.37	1380343.63
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855	369417.71	1380343.19
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860	369420.05	1380369.06
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862	369416.12	1380369.05
859	369420.01	1380368.67
863	369423.60	1380397.97
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866	369423.22	1380398.02
863	369423.60	1380397.97
867	369427.05	1380426.65
868	369427.09	1380427.04
869	369426.70	1380427.09

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873	369429.72	1380456.24
874	369429.67	1380455.84
871	369430.07	1380455.80
875	369432.98	1380483.65
876	369433.02	1380484.04
877	369429.14	1380484.51
878	369429.09	1380484.12
875	369432.98	1380483.65
879	369436.72	1380516.47
880	369436.77	1380516.86
881	369436.38	1380516.91
882	369436.33	1380516.52
879	369436.72	1380516.47
883	369440.17	1380548.24
884	369440.22	1380548.63
885	369439.83	1380548.68
886	369439.78	1380548.28
883	369440.17	1380548.24
887	369443.38	1380580.02
888	369443.43	1380580.41
889	369443.03	1380580.46
890	369442.98	1380580.06
887	369443.38	1380580.02
891	369447.01	1380611.42
892	369447.05	1380611.81
893	369443.17	1380612.27
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891	369447.01	1380611.42
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896	369449.06	1380637.15
897	369448.67	1380637.19
898	369448.62	1380636.79
895	369449.01	1380636.75
899	369451.88	1380662.26
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907	369416.88	1380614.51
908	369416.93	1380614.90
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907	369416.88	1380614.51
911	369387.63	1380617.81
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911	369387.63	1380617.81
915	369356.27	1380621.57
916	369356.31	1380621.97
917	369355.92	1380622.01
918	369355.87	1380621.62
915	369356.27	1380621.57
919	369326.49	1380625.05
920	369326.53	1380625.44

921	369326.14	1380625.48
922	369326.09	1380625.09
919	369326.49	1380625.05
923	369300.89	1380627.96
924	369300.94	1380628.36
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934	369371.34	1380490.02
931	369371.72	1380489.97
935	369341.87	1380493.43
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937	369341.52	1380493.87
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935	369341.87	1380493.43
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975	369342.74	1380189.02
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1318	368757.62	1380484.12
1315	368757.95	1380483.90
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1320	368733.52	1380501.37
1321	368733.19	1380501.59
1322	368732.97	1380501.26
1319	368733.30	1380501.04
1323	368708.79	1380517.99
1324	368709.01	1380518.32
1325	368708.68	1380518.54
1326	368708.46	1380518.21
1323	368708.79	1380517.99
1327	368686.35	1380533.46
1328	368686.57	1380533.79
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1330	368686.02	1380533.68

1327	368686.35	1380533.46
1331	368663.31	1380549.29
1332	368663.53	1380549.62
1333	368663.20	1380549.84
1334	368662.98	1380549.51
1331	368663.31	1380549.29
1335	368638.74	1380566.42
1336	368638.96	1380566.74
1337	368638.63	1380566.96
1338	368638.41	1380566.64
1335	368638.74	1380566.42
1339	368614.23	1380583.52
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1342	368613.90	1380583.74
1339	368614.23	1380583.52
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1343	368589.39	1380600.46
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1350	368564.42	1380617.92
1347	368564.75	1380617.70
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1354	368539.78	1380634.92
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1358	368514.97	1380651.88
1355	368515.30	1380651.67
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1362	368490.38	1380668.95
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1373	368423.09	1380716.00
1374	368422.87	1380715.67
1371	368423.20	1380715.45
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1376	368358.80	1380760.20
1377	368358.48	1380760.42
1378	368358.26	1380760.10
1375	368358.59	1380759.88
1379	368333.78	1380777.00
1380	368334.00	1380777.33
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1382	368333.45	1380777.22
1379	368333.78	1380777.00
1383	368308.82	1380794.36
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1383	368308.82	1380794.36
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1390	368283.90	1380811.46
1387	368284.23	1380811.24
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1399	368210.34	1380862.22
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1411	368139.24	1380910.96
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1635	368824.46	1380557.81
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