



Государственная регистрация:

"13" 10 2026 года

0656/10-1 / 2026

ДЕПАРТАМЕНТ ИМУЩЕСТВЕННЫХ ОТНОШЕНИЙ ТЮМЕНСКОЙ ОБЛАСТИ

РАСПОРЯЖЕНИЕ

13.10.2026

№ 0656/10-1

г. Тюмень

Об утверждении границы охранной зоны газораспределительной сети и наложении ограничения (обременения) на входящие в нее земельные участки

В соответствии с Земельным кодексом Российской Федерации, Федеральным законом от 31.03.1999 № 69-ФЗ «О газоснабжении в Российской Федерации», Федеральным законом Российской Федерации от 13.07.2015 № 218-ФЗ «О государственной регистрации недвижимости», постановление Правительства Российской Федерации от 20.11.2000 № 878 «Об утверждении Правил охраны газораспределительных сетей», постановлением Правительства Тюменской области от 13.05.2013 № 161-п «Об утверждении Порядка утверждения границ охранных зон газораспределительных сетей и наложения ограничений (обременений) на входящие в них земельные участки в Тюменской области и о внесении изменения в распоряжение от 28.06.2010 № 885-рп», п. 1.1 распоряжения Правительства Тюменской области от 28.06.2010 № 885-рп «О принятии исполнительными органами власти Тюменской области нормативных правовых актов», на основании:

- заявления от 23.09.2026 № 260923026 Акционерного общества «Газпром газораспределение Север» (ОГРН 1027200785677, ИНН 7203058440, адрес юридического лица: 625013, Тюменская область, г. Тюмень, ул. Энергетиков, д. 163) об утверждении границ охранной зоны газораспределительной сети;
- исполнительной съемки газопровода, расположенного: Тюменская область, Сорокинский район, с. Готопутово;
- выписки из Единого государственного реестра недвижимости об объекте недвижимости от 23.09.2026г. № КУВИ-001/2026-129983984;
- графического описания.

1. Утвердить границы охранной зоны сооружения; вид разрешенного использования: газопровод высокого давления; газопровод среднего давления; газопровод низкого давления; назначение: 7.7. сооружения трубопроводного транспорта, основная характеристика (для сооружения) протяженность: 14641 м, местоположение: Тюменская область, Сорокинский

район, с. Готопутово и наложить ограничения (обременения) на входящие в нее земельные участки, в соответствии с пунктом 14 постановления Правительства Российской Федерации от 20.11.2000 № 878 «Об утверждении Правил охраны газораспределительных сетей», согласно приложению к настоящему распоряжению.

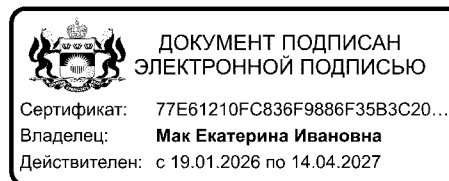
Сооружение с кадастровым номером 72:15:0000000:904 принадлежит на праве собственности Акционерному обществу «Газпром газораспределение Север».

Срок наступления обязанности по возмещению убытков определяется в соответствии со статьей 57.1 Земельного кодекса Российской Федерации.

2. Департаменту имущественных отношений Тюменской области в течение пяти рабочих дней со дня принятия настоящего распоряжения направить копию настоящего распоряжения в порядке, установленном действующим законодательством в орган, осуществляющий государственный кадастровый учет и государственную регистрацию прав.

Начальник отдела
инвестиционной деятельности и
земельно-градостроительных вопросов

Е.И. Мак



Приложение к распоряжению
Департамента имущественных
отношений Тюменской области
от _____ № _____

Графическое описание

Охранная зона сооружения (газопровода), расположенного по адресу:
Тюменская область, Сорокинский район, с. Готопутово

Система координат МСК ТО, зона 4

Обозначение характерных точек границ	Координаты, м	
	X	Y
1	2	3
1	295563.75	4473665.57
2	295563.75	4473669.57
3	295554.28	4473669.57
4	295514.70	4473681.54
5	295514.24	4473683.50
6	295510.93	4473682.72
7	295501.64	4473686.18
8	295486.79	4473689.80
9	295486.36	4473691.68
10	295482.95	4473690.91
11	295468.07	4473695.54
12	295453.19	4473700.50
13	295434.37	4473706.32
14	295425.19	4473709.52
15	295425.71	4473710.00
16	295422.98	4473712.93
17	295420.89	4473710.98
18	295406.35	4473715.53
19	295382.44	4473721.30
20	295368.22	4473727.72
21	295349.03	4473734.06
22	295347.45	4473736.87
23	295344.87	4473735.43
24	295334.93	4473738.70
25	295310.11	4473752.10
26	295307.38	4473752.04
27	295305.77	4473823.14
28	295304.38	4473837.55
29	295307.07	4473837.81
30	295306.69	4473841.79
31	295304.00	4473841.53
32	295294.15	4473944.37

33	295291.77	4473990.29
34	295294.84	4474021.68
35	295300.41	4474040.20
36	295311.74	4474054.28
37	295329.05	4474072.31
38	295311.79	4474088.86
39	295346.88	4474125.43
40	295379.44	4474163.92
41	295388.18	4474186.28
42	295387.86	4474187.03
43	295427.30	4474203.92
44	295444.44	4474215.73
45	295458.49	4474221.85
46	295472.08	4474235.79
47	295482.46	4474225.66
48	295511.90	4474255.82
49	295515.05	4474253.77
50	295517.23	4474257.13
51	295514.21	4474259.09
52	295526.92	4474278.59
53	295529.64	4474285.47
54	295532.99	4474284.15
55	295534.45	4474287.87
56	295531.11	4474289.19
57	295532.78	4474293.41
58	295548.75	4474328.62
59	295551.62	4474329.71
60	295550.20	4474333.45
61	295545.79	4474331.78
62	295529.10	4474294.97
63	295526.65	4474288.80
64	295523.34	4474280.43

65	295510.85	4474261.27
66	295509.31	4474258.90
67	295482.40	4474231.32
68	295474.88	4474238.66
69	295489.68	4474253.81
70	295491.07	4474255.24
71	295519.47	4474284.34
72	295536.52	4474322.00
73	295569.69	4474412.75
74	295568.33	4474420.18
75	295564.39	4474419.46
76	295565.55	4474413.11
77	295532.82	4474323.52
78	295516.11	4474286.64
79	295489.60	4474259.47
80	295486.16	4474262.82
81	295483.37	4474259.95
82	295486.81	4474256.60
83	295472.71	4474242.17
84	295469.97	4474244.84
85	295467.18	4474241.97
86	295469.92	4474239.30
87	295469.22	4474238.59
88	295456.17	4474225.21
89	295442.48	4474219.25
90	295425.36	4474207.44
91	295386.28	4474190.71
92	295378.87	4474208.03
93	295358.98	4474233.55
94	295342.02	4474244.36
95	295322.25	4474255.36
96	295329.20	4474267.87
97	295325.70	4474269.81
98	295318.75	4474257.30
99	295309.93	4474262.21
100	295305.35	4474264.75
101	295286.63	4474267.17
102	295281.10	4474259.92
103	295279.27	4474244.88
104	295279.18	4474244.76
105	295278.39	4474244.89
106	295278.22	4474243.85
107	295199.47	4474303.98
108	295221.35	4474332.62
109	295221.70	4474333.23
110	295238.80	4474323.32
111	295244.36	4474332.90
112	295248.58	4474341.83
113	295263.34	4474371.08

114	295266.81	4474411.57
115	295256.67	4474423.67
116	295243.18	4474447.21
117	295243.19	4474456.81
118	295254.14	4474475.94
119	295254.59	4474476.46
120	295261.74	4474472.51
121	295263.68	4474476.01
122	295257.25	4474479.56
123	295286.74	4474513.84
124	295305.46	4474546.82
125	295320.23	4474579.52
126	295325.15	4474577.29
127	295326.80	4474580.94
128	295321.87	4474583.16
129	295323.51	4474586.81
130	295313.33	4474591.41
131	295307.60	4474606.37
132	295303.87	4474604.94
133	295310.19	4474588.45
134	295318.23	4474584.81
135	295316.58	4474581.17
136	295301.90	4474548.64
137	295283.46	4474516.16
138	295253.67	4474481.54
139	295253.35	4474481.72
140	295252.48	4474480.15
141	295250.86	4474478.26
142	295239.19	4474457.87
143	295239.18	4474446.15
144	295253.37	4474421.37
145	295262.69	4474410.27
146	295259.42	4474372.20
147	295244.98	4474343.59
148	295240.82	4474334.76
149	295237.34	4474328.78
150	295229.95	4474333.07
151	295234.74	4474341.37
152	295231.28	4474343.37
153	295226.49	4474335.08
154	295208.09	4474345.76
155	295143.82	4474378.13
156	295113.44	4474397.48
157	295106.89	4474400.34
158	295097.27	4474378.36
159	295095.28	4474379.23
160	295092.36	4474386.59
161	295030.76	4474412.78
162	295029.60	4474413.02

163	295032.95	4474428.63
164	295034.76	4474430.44
165	295031.93	4474433.27
166	295029.17	4474430.50
167	295022.66	4474431.90
168	295021.57	4474432.88
169	295021.01	4474432.26
170	294985.15	4474439.96
171	294962.29	4474450.31
172	294941.83	4474462.08
173	294949.10	4474474.72
174	294945.63	4474476.71
175	294938.36	4474464.07
176	294933.32	4474466.98
177	294909.44	4474467.07
178	294902.33	4474466.12
179	294892.87	4474453.64
180	294895.50	4474434.52
181	294877.57	4474432.05
182	294875.00	4474450.75
183	294874.26	4474454.70
184	294857.56	4474460.64
185	294858.66	4474463.76
186	294854.89	4474465.09
187	294853.79	4474461.99
188	294836.91	4474468.00
189	294838.31	4474469.73
190	294835.20	4474472.24
191	294833.50	4474470.14
192	294830.36	4474472.66
193	294825.93	4474467.14
194	294810.85	4474479.28
195	294812.27	4474488.54
196	294807.51	4474501.02
197	294795.88	4474518.35
198	294798.20	4474519.91
199	294795.98	4474523.23
200	294793.65	4474521.67
201	294782.80	4474537.87
202	294770.84	4474568.85
203	294763.57	4474592.62
204	294764.78	4474597.68
205	294760.89	4474598.61
206	294759.43	4474592.50
207	294767.06	4474567.55
208	294779.22	4474536.01
209	294792.55	4474516.13
210	294803.93	4474499.16
211	294808.15	4474488.10

212	294806.55	4474477.60
213	294826.53	4474461.52
214	294830.98	4474467.04
215	294834.11	4474464.52
216	294834.26	4474464.70
217	294852.46	4474458.21
218	294870.76	4474451.70
219	294871.04	4474450.13
220	294873.61	4474431.51
221	294839.03	4474426.75
222	294794.05	4474421.38
223	294771.02	4474419.90
224	294758.76	4474416.63
225	294753.50	4474436.34
226	294756.89	4474437.24
227	294755.86	4474441.11
228	294752.47	4474440.21
229	294743.96	4474472.10
230	294747.70	4474473.80
231	294746.04	4474477.44
232	294742.40	4474475.78
233	294738.79	4474483.70
234	294733.79	4474497.82
235	294695.84	4474586.19
236	294689.49	4474595.73
237	294660.90	4474658.90
238	294668.37	4474662.30
239	294666.71	4474665.94
240	294659.25	4474662.55
241	294653.94	4474674.29
242	294653.12	4474676.09
243	294653.11	4474676.11
244	294653.06	4474676.22
245	294652.29	4474677.94
246	294644.05	4474696.15
247	294651.23	4474698.63
248	294649.93	4474702.41
249	294642.39	4474699.81
250	294635.43	4474715.20
251	294641.99	4474718.17
252	294640.34	4474721.82
253	294633.78	4474718.85
254	294632.97	4474720.62
255	294626.32	4474737.26
256	294630.48	4474741.02
257	294627.80	4474743.98
258	294624.73	4474741.21
259	294617.53	4474756.03
260	294621.12	4474757.78

261	294619.37	4474761.37	310	294519.59	4475162.61
262	294615.78	4474759.63	311	294548.76	4475290.07
263	294608.40	4474774.83	312	294546.29	4475290.63
264	294605.98	4474779.05	313	294546.88	4475293.16
265	294598.00	4474792.94	314	294542.98	4475294.06
266	294600.26	4474794.24	315	294541.49	4475287.61
267	294598.27	4474797.71	316	294543.96	4475287.05
268	294596.01	4474796.41	317	294515.61	4475163.15
269	294586.27	4474813.39	318	294487.45	4475166.98
270	294590.17	4474815.63	319	294460.62	4475163.07
271	294588.18	4474819.10	320	294457.69	4475183.13
272	294584.28	4474816.86	321	294455.43	4475189.49
273	294583.13	4474818.86	322	294437.65	4475240.59
274	294565.02	4474858.86	323	294424.72	4475262.52
275	294564.20	4474860.69	324	294427.64	4475264.25
276	294555.74	4474879.38	325	294429.41	4475265.84
277	294559.38	4474881.03	326	294446.13	4475280.86
278	294557.73	4474884.68	327	294447.61	4475282.20
279	294554.29	4474883.12	328	294460.52	4475293.80
280	294533.37	4474961.59	329	294467.27	4475286.28
281	294532.77	4474966.81	330	294482.20	4475301.21
282	294540.72	4474967.73	331	294479.37	4475304.04
283	294540.26	4474971.71	332	294467.43	4475292.10
284	294532.31	4474970.79	333	294460.82	4475299.44
285	294530.10	4474989.90	334	294444.94	4475285.17
286	294538.44	4474990.86	335	294440.05	4475290.62
287	294537.98	4474994.84	336	294419.37	4475325.21
288	294529.87	4474993.90	337	294415.94	4475323.16
289	294532.77	4475028.14	338	294436.81	4475288.24
290	294539.77	4475027.51	339	294441.97	4475282.50
291	294540.13	4475031.49	340	294428.22	4475270.15
292	294533.11	4475032.12	341	294424.68	4475274.09
293	294536.68	4475074.43	342	294421.71	4475271.42
294	294538.91	4475073.10	343	294425.25	4475267.48
295	294540.96	4475076.53	344	294419.24	4475263.94
296	294537.06	4475078.87	345	294434.01	4475238.91
297	294537.97	4475089.67	346	294451.00	4475190.05
298	294543.24	4475128.44	347	294446.09	4475188.31
299	294546.41	4475128.01	348	294447.42	4475184.54
300	294546.95	4475131.97	349	294452.33	4475186.28
301	294543.78	4475132.40	350	294453.79	4475182.17
302	294546.84	4475154.87	351	294456.95	4475160.52
303	294547.11	4475156.85	352	294461.33	4475130.52
304	294547.38	4475158.83	353	294453.97	4475130.30
305	294551.29	4475187.56	354	294454.09	4475126.30
306	294556.17	4475189.55	355	294461.91	4475126.54
307	294554.66	4475193.26	356	294463.68	4475114.39
308	294547.63	4475190.40	357	294457.25	4475113.45
309	294543.42	4475159.37	358	294457.83	4475109.49

359	294464.26	4475110.43
360	294466.74	4475093.38
361	294461.00	4475092.54
362	294461.58	4475088.58
363	294467.32	4475089.42
364	294468.66	4475080.24
365	294463.02	4475079.42
366	294463.60	4475075.46
367	294469.24	4475076.28
368	294471.74	4475059.13
369	294466.64	4475058.52
370	294467.11	4475054.55
371	294472.32	4475055.17
372	294473.14	4475049.61
373	294473.55	4475048.12
374	294468.05	4475046.59
375	294469.12	4475042.74
376	294474.61	4475044.26
377	294478.40	4475030.55
378	294472.23	4475029.00
379	294473.21	4475025.12
380	294479.46	4475026.69
381	294481.67	4475018.71
382	294476.83	4475017.21
383	294478.01	4475013.39
384	294482.73	4475014.85
385	294488.75	4474993.03
386	294484.12	4474991.76
387	294485.18	4474987.90
388	294489.81	4474989.17
389	294493.09	4474977.30
390	294489.43	4474976.29
391	294490.49	4474972.43
392	294494.15	4474973.44
393	294499.38	4474954.49
394	294497.05	4474953.79
395	294498.20	4474949.96
396	294500.45	4474950.63
397	294503.26	4474940.45
398	294501.24	4474936.82
399	294504.73	4474934.87
400	294507.56	4474939.93
401	294504.28	4474951.79
402	294504.32	4474951.80
403	294503.75	4474953.69
404	294498.01	4474974.50
405	294497.48	4474976.43
406	294493.14	4474992.16
407	294492.61	4474994.09

408	294486.55	4475016.03
409	294486.61	4475016.05
410	294486.03	4475017.93
411	294482.80	4475029.62
412	294482.32	4475031.54
413	294482.28	4475031.53
414	294478.47	4475045.33
415	294477.94	4475047.25
416	294477.06	4475050.43
417	294476.00	4475057.65
418	294475.77	4475059.61
419	294475.72	4475059.61
420	294472.91	4475078.84
421	294472.62	4475080.82
422	294471.28	4475090.00
423	294470.99	4475091.98
424	294468.22	4475111.01
425	294467.93	4475112.99
426	294465.63	4475128.77
427	294465.57	4475130.65
428	294465.35	4475130.64
429	294461.20	4475159.11
430	294487.47	4475162.94
431	294514.71	4475159.24
432	294503.24	4475109.11
433	294501.29	4475094.12
434	294506.82	4474998.41
435	294518.05	4474944.43
436	294513.48	4474930.12
437	294519.48	4474903.42
438	294530.25	4474896.54
439	294534.52	4474888.23
440	294545.02	4474858.13
441	294547.43	4474853.10
442	294546.66	4474852.76
443	294543.84	4474858.98
444	294537.09	4474861.54
445	294535.67	4474857.80
446	294540.88	4474855.82
447	294543.02	4474851.10
448	294541.19	4474850.27
449	294542.85	4474846.63
450	294546.49	4474848.29
451	294549.15	4474849.50
452	294555.62	4474836.01
453	294568.64	4474813.17
454	294577.73	4474795.71
455	294585.65	4474775.30
456	294583.34	4474779.32

457	294575.33	4474796.15	506	294323.51	4474775.23
458	294573.57	4474802.97	507	294313.49	4474773.12
459	294562.36	4474800.08	508	294312.71	4474776.84
460	294541.59	4474795.72	509	294308.79	4474776.02
461	294525.87	4474792.22	510	294310.39	4474768.38
462	294508.89	4474790.02	511	294326.28	4474771.72
463	294487.63	4474790.51	512	294328.24	4474772.13
464	294484.27	4474790.73	513	294342.55	4474775.14
465	294483.26	4474791.60	514	294342.60	4474774.96
466	294482.61	4474790.84	515	294344.42	4474775.53
467	294478.54	4474791.11	516	294354.90	4474777.73
468	294479.22	4474801.43	517	294358.82	4474778.55
469	294479.02	4474802.62	518	294405.16	4474788.30
470	294481.56	4474803.05	519	294419.29	4474791.27
471	294486.67	4474810.39	520	294434.13	4474794.39
472	294483.39	4474812.67	521	294448.74	4474797.46
473	294479.24	4474806.71	522	294450.37	4474797.74
474	294476.37	4474806.22	523	294467.26	4474800.61
475	294470.52	4474805.23	524	294469.23	4474800.95
476	294469.96	4474808.48	525	294475.08	4474801.94
477	294466.02	4474807.80	526	294475.20	4474801.23
478	294466.58	4474804.56	527	294474.55	4474791.38
479	294451.66	4474802.02	528	294468.58	4474791.77
480	294451.15	4474804.98	529	294451.64	4474788.40
481	294447.21	4474804.30	530	294449.68	4474788.01
482	294447.72	4474801.33	531	294435.88	4474785.27
483	294437.23	4474799.13	532	294422.76	4474782.67
484	294436.49	4474802.65	533	294409.01	4474779.94
485	294432.57	4474801.83	534	294356.80	4474769.60
486	294433.31	4474798.31	535	294356.80	4474769.57
487	294420.43	4474795.60	536	294345.80	4474767.38
488	294419.61	4474799.51	537	294343.87	4474767.08
489	294415.69	4474798.69	538	294343.88	4474767.00
490	294416.51	4474794.78	539	294329.62	4474764.17
491	294406.30	4474792.63	540	294327.71	4474763.94
492	294405.56	4474796.15	541	294327.73	4474763.79
493	294401.64	4474795.33	542	294321.53	4474762.56
494	294402.38	4474791.81	543	294315.49	4474760.91
495	294358.00	4474782.47	544	294313.56	4474760.38
496	294357.34	4474785.61	545	294290.76	4474754.13
497	294353.42	4474784.79	546	294241.37	4474736.94
498	294354.08	4474781.65	547	294221.18	4474729.91
499	294345.27	4474779.80	548	294187.26	4474724.70
500	294344.32	4474782.84	549	294186.50	4474729.64
501	294340.50	4474781.64	550	294183.81	4474747.15
502	294341.34	4474778.97	551	294186.80	4474769.44
503	294327.42	4474776.05	552	294186.82	4474769.58
504	294326.64	4474779.80	553	294187.07	4474771.43
505	294322.72	4474778.98	554	294188.90	4474785.06

555	294192.27	4474810.16
556	294194.31	4474825.18
557	294194.29	4474825.19
558	294198.04	4474853.18
559	294199.86	4474866.72
560	294203.18	4474891.46
561	294205.89	4474911.62
562	294302.91	4474898.60
563	294302.84	4474898.06
564	294304.56	4474893.88
565	294308.26	4474895.40
566	294306.94	4474898.60
567	294307.28	4474901.10
568	294307.77	4474908.11
569	294309.30	4474908.69
570	294308.05	4474912.05
571	294309.95	4474938.20
572	294311.91	4474941.07
573	294310.27	4474942.20
574	294311.75	4474960.48
575	294313.72	4474963.32
576	294312.08	4474964.46
577	294312.71	4474972.11
578	294314.68	4474974.95
579	294313.04	4474976.09
580	294314.72	4474996.32
581	294316.52	4474997.21
582	294315.75	4474998.77
583	294316.65	4474999.23
584	294315.10	4475002.33
585	294316.11	4475019.18
586	294316.58	4475022.89
587	294319.09	4475024.83
588	294317.14	4475027.37
589	294317.49	4475030.19
590	294317.80	4475034.86
591	294320.10	4475037.19
592	294318.08	4475039.18
593	294318.76	4475049.78
594	294319.15	4475053.66
595	294321.78	4475055.13
596	294319.83	4475058.62
597	294319.75	4475058.58
598	294321.60	4475068.24
599	294317.67	4475068.99
600	294315.55	4475057.92
601	294315.37	4475056.12
602	294314.54	4475055.66
603	294315.21	4475054.46

604	294314.78	4475050.10
605	294313.90	4475036.60
606	294313.02	4475035.71
607	294313.79	4475034.95
608	294313.51	4475030.57
609	294313.17	4475027.88
610	294312.25	4475027.16
611	294312.96	4475026.23
612	294312.13	4475019.54
613	294311.14	4475003.19
614	294310.39	4475002.81
615	294311.04	4475001.51
616	294311.02	4475001.21
617	294310.27	4475000.84
618	294310.92	4474999.52
619	294310.78	4474997.18
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622	294308.67	4474971.83
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624	294307.02	4474960.68
625	294307.71	4474960.19
626	294306.04	4474939.58
627	294305.21	4474938.37
628	294305.91	4474937.89
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630	294303.45	4474912.93
631	294303.99	4474911.47
632	294303.37	4474902.58
633	294206.42	4474915.59
634	294213.54	4474968.70
635	294206.16	4474978.26
636	294202.99	4474975.81
637	294209.36	4474967.58
638	294201.92	4474912.15
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640	294198.08	4474909.08
641	294197.55	4474905.11
642	294200.92	4474904.66
643	294199.49	4474894.05
644	294195.89	4474894.63
645	294195.26	4474890.68
646	294198.96	4474890.09
647	294196.17	4474869.24
648	294195.90	4474869.28
649	294155.82	4474863.89
650	294141.08	4474863.39
651	294141.00	4474865.90
652	294137.00	4474865.78

653	294137.08	4474863.25
654	294129.42	4474862.99
655	294128.32	4474862.90
656	294128.15	4474865.00
657	294124.16	4474864.67
658	294124.33	4474862.58
659	294107.98	4474861.26
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661	294103.77	4474863.63
662	294103.99	4474860.94
663	294096.33	4474860.32
664	294096.09	4474863.31
665	294092.11	4474862.99
666	294092.35	4474860.00
667	294077.00	4474858.77
668	294076.75	4474862.06
669	294072.76	4474861.75
670	294073.02	4474858.44
671	294065.00	4474857.80
672	294064.75	4474860.99
673	294060.76	4474860.68
674	294061.01	4474857.48
675	294044.31	4474856.13
676	294044.07	4474859.12
677	294040.09	4474858.80
678	294040.33	4474855.81
679	294034.70	4474855.36
680	294030.70	4474858.74
681	294028.12	4474855.68
682	294033.38	4474851.24
683	294042.64	4474851.99
684	294044.63	4474852.15
685	294065.31	4474853.81
686	294077.31	4474854.77
687	294077.30	4474854.78
688	294094.66	4474856.18
689	294096.65	4474856.34
690	294104.32	4474856.95
691	294106.31	4474857.12
692	294124.66	4474858.59
693	294129.64	4474858.99
694	294139.21	4474859.32
695	294141.20	4474859.38
696	294156.16	4474859.89
697	294195.62	4474865.20
698	294194.46	4474856.57
699	294194.03	4474856.89
700	294143.89	4474850.21
701	294143.86	4474850.37

702	294142.00	4474850.01
703	294128.78	4474848.95
704	294108.83	4474847.36
705	294096.59	4474846.38
706	294074.77	4474844.64
707	294064.62	4474843.82
708	294062.63	4474843.67
709	294044.64	4474842.22
710	294042.76	4474842.29
711	294042.75	4474842.07
712	294035.90	4474841.53
713	294030.76	4474835.47
714	294033.81	4474832.88
715	294037.88	4474837.67
716	294042.62	4474838.05
717	294042.50	4474834.69
718	294046.50	4474834.55
719	294046.63	4474838.37
720	294062.94	4474839.68
721	294063.19	4474836.49
722	294067.18	4474836.80
723	294066.93	4474840.00
724	294075.08	4474840.65
725	294075.32	4474837.56
726	294079.31	4474837.87
727	294079.07	4474840.97
728	294094.95	4474842.24
729	294095.24	4474839.22
730	294099.22	4474839.60
731	294098.94	4474842.56
732	294107.16	4474843.22
733	294107.39	4474840.42
734	294111.38	4474840.75
735	294111.15	4474843.54
736	294127.11	4474844.81
737	294127.32	4474842.21
738	294131.31	4474842.54
739	294131.10	4474845.13
740	294140.64	4474845.89
741	294141.17	4474843.14
742	294145.10	4474843.89
743	294144.64	4474846.28
744	294192.93	4474852.71
745	294193.85	4474852.01
746	294190.33	4474825.76
747	294187.38	4474826.19
748	294186.80	4474822.23
749	294189.79	4474821.79
750	294188.57	4474812.68

751	294185.59	4474813.08	800	294076.02	4474708.08
752	294185.06	4474809.11	801	294078.73	4474705.13
753	294188.04	4474808.71	802	294083.01	4474709.07
754	294185.20	4474787.58	803	294089.36	4474710.43
755	294182.43	4474787.96	804	294090.12	4474706.91
756	294181.89	4474784.00	805	294094.03	4474707.76
757	294184.67	4474783.62	806	294093.27	4474711.28
758	294183.10	4474771.96	807	294125.18	4474718.13
759	294180.72	4474772.28	808	294125.58	4474715.53
760	294180.19	4474768.31	809	294129.53	4474716.14
761	294182.57	4474767.99	810	294129.12	4474718.81
762	294179.77	4474747.11	811	294133.46	4474719.47
763	294180.20	4474744.31	812	294133.84	4474717.00
764	294163.44	4474741.73	813	294137.79	4474717.61
765	294151.56	4474738.52	814	294137.41	4474720.08
766	294140.57	4474737.28	815	294182.85	4474727.06
767	294132.79	4474735.32	816	294183.92	4474720.14
768	294132.92	4474736.42	817	294222.14	4474726.01
769	294128.95	4474736.89	818	294242.69	4474733.16
770	294128.64	4474734.27	819	294291.94	4474750.31
771	294117.50	4474731.48	820	294312.69	4474755.99
772	294116.87	4474733.97	821	294313.88	4474751.65
773	294112.99	4474732.99	822	294317.74	4474752.71
774	294113.62	4474730.50	823	294316.55	4474757.05
775	294093.11	4474725.34	824	294322.45	4474758.66
776	294092.21	4474728.88	825	294328.20	4474759.81
777	294088.33	4474727.90	826	294328.79	4474754.81
778	294089.22	4474724.39	827	294332.76	4474755.28
779	294079.88	4474722.77	828	294332.13	4474760.59
780	294075.68	4474725.67	829	294344.49	4474763.04
781	294073.41	4474722.38	830	294345.31	4474757.80
782	294078.94	4474718.55	831	294349.26	4474758.41
783	294090.21	4474720.51	832	294348.42	4474763.82
784	294090.21	4474720.48	833	294357.51	4474765.63
785	294092.15	4474720.97	834	294358.40	4474760.75
786	294114.60	4474726.62	835	294362.33	4474761.46
787	294130.59	4474730.64	836	294361.44	4474766.41
788	294132.21	4474730.45	837	294405.87	4474775.24
789	294132.28	4474731.07	838	294406.77	4474770.72
790	294141.29	4474733.34	839	294410.69	4474771.50
791	294152.30	4474734.58	840	294409.79	4474776.02
792	294164.26	4474737.81	841	294419.62	4474777.97
793	294180.81	4474740.36	842	294420.50	4474773.55
794	294182.24	4474731.01	843	294424.42	4474774.33
795	294136.80	4474724.03	844	294423.54	4474778.75
796	294124.56	4474722.15	845	294436.66	4474781.35
797	294092.42	4474715.19	846	294437.59	4474776.64
798	294090.47	4474714.77	847	294441.51	4474777.42
799	294081.11	4474712.75	848	294440.58	4474782.13

849	294450.46	4474784.09
850	294451.35	4474779.58
851	294455.27	4474780.36
852	294454.38	4474784.87
853	294468.84	4474787.75
854	294469.71	4474787.69
855	294469.45	4474783.69
856	294473.45	4474783.43
857	294473.71	4474787.42
858	294476.28	4474787.25
859	294482.67	4474786.83
860	294485.21	4474784.64
861	294486.86	4474786.55
862	294509.11	4474786.02
863	294526.57	4474788.28
864	294542.43	4474791.82
865	294563.26	4474796.18
866	294570.69	4474798.09
867	294571.55	4474794.77
868	294579.80	4474777.46
869	294585.60	4474767.35
870	294588.18	4474768.83
871	294600.82	4474741.85
872	294608.07	4474725.83
873	294612.42	4474713.75
874	294609.24	4474715.27
875	294607.51	4474711.66
876	294612.20	4474709.42
877	294626.49	4474669.65
878	294626.93	4474668.67
879	294618.54	4474664.86
880	294619.37	4474663.05
881	294610.95	4474659.24
882	294553.67	4474649.75
883	294553.14	4474652.91
884	294549.20	4474652.25
885	294549.73	4474649.10
886	294534.81	4474646.63
887	294534.25	4474649.98
888	294530.31	4474649.32
889	294530.87	4474645.98
890	294521.07	4474644.35
891	294520.53	4474647.60
892	294516.58	4474646.95
893	294517.12	4474643.70
894	294503.12	4474641.37
895	294502.74	4474644.72
896	294498.77	4474644.27
897	294499.17	4474640.71

898	294488.35	4474638.92
899	294487.86	4474641.88
900	294483.91	4474641.23
901	294484.40	4474638.27
902	294466.86	4474635.36
903	294466.37	4474638.32
904	294462.42	4474637.67
905	294462.91	4474634.71
906	294454.51	4474633.32
907	294454.02	4474636.28
908	294450.07	4474635.63
909	294450.56	4474632.67
910	294437.67	4474630.53
911	294437.24	4474633.27
912	294433.29	4474632.66
913	294433.72	4474629.88
914	294423.91	4474628.25
915	294423.44	4474631.11
916	294419.49	4474630.46
917	294419.96	4474627.60
918	294405.08	4474625.13
919	294404.62	4474627.89
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922	294391.67	4474622.91
923	294391.17	4474625.88
924	294387.23	4474625.22
925	294387.72	4474622.26
926	294373.93	4474619.97
927	294373.44	4474622.93
928	294369.49	4474622.28
929	294369.98	4474619.32
930	294358.16	4474617.36
931	294357.57	4474620.91
932	294353.62	4474620.26
933	294354.21	4474616.71
934	294340.72	4474614.47
935	294340.14	4474618.02
936	294336.19	4474617.37
937	294336.77	4474613.82
938	294326.93	4474612.18
939	294326.33	4474615.74
940	294322.38	4474615.07
941	294322.98	4474611.53
942	294309.10	4474609.23
943	294308.65	4474611.99
944	294304.70	4474611.34
945	294305.16	4474608.58
946	294295.22	4474606.93

947	294291.69	4474609.43
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949	294294.26	4474602.71
950	294307.78	4474604.96
951	294323.65	4474607.57
952	294339.40	4474610.20
953	294354.86	4474612.76
954	294370.63	4474615.37
955	294388.39	4474618.31
956	294401.80	4474620.53
957	294422.59	4474623.98
958	294436.33	4474626.26
959	294443.73	4474627.48
960	294445.92	4474614.35
961	294425.99	4474611.20
962	294424.88	4474611.85
963	294424.35	4474610.94
964	294407.51	4474608.29
965	294407.51	4474608.30
966	294405.54	4474608.03
967	294389.68	4474605.95
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982	294329.89	4474589.17
983	294328.90	4474592.84
984	294336.69	4474594.94
985	294390.19	4474601.98
986	294390.57	4474599.02
987	294394.54	4474599.53
988	294394.16	4474602.50
989	294404.09	4474603.81
990	294404.36	4474601.82
991	294408.32	4474602.36
992	294408.05	4474604.33
993	294408.47	4474604.38
994	294422.08	4474606.53
995	294425.31	4474604.64

996	294426.85	4474607.28
997	294450.52	4474611.03
998	294447.68	4474628.13
999	294463.56	4474630.76
1000	294489.00	4474634.97
1001	294501.65	4474637.07
1002	294519.75	4474640.08
1003	294533.50	4474642.36
1004	294550.39	4474645.15
1005	294612.13	4474655.38
1006	294621.03	4474659.40
1007	294630.68	4474663.77
1008	294633.33	4474657.53
1009	294637.01	4474659.09
1010	294645.55	4474638.93
1011	294671.57	4474581.79
1012	294695.51	4474524.11
1013	294685.98	4474525.61
1014	294685.36	4474521.65
1015	294694.68	4474520.19
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1017	294690.30	4474508.11
1018	294691.73	4474504.38
1019	294699.59	4474507.40
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1023	294706.03	4474490.65
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1025	294721.29	4474439.94
1026	294719.51	4474428.82
1027	294719.60	4474428.45
1028	294667.50	4474416.42
1029	294649.50	4474408.26
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1032	294605.34	4474415.06
1033	294581.93	4474417.00
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1035	294578.38	4474422.71
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1037	294576.58	4474417.43
1038	294569.38	4474418.03
1039	294558.29	4474431.21
1040	294555.23	4474428.63
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1042	294574.26	4474413.62
1043	294572.11	4474387.69
1044	294571.61	4474381.60

1045	294569.62	4474381.76	1094	294483.65	4473767.38
1046	294569.30	4474377.78	1095	294486.66	4473764.75
1047	294571.28	4474377.62	1096	294489.68	4473768.21
1048	294568.56	4474344.83	1097	294493.13	4473767.50
1049	294567.69	4474338.87	1098	294492.49	4473764.37
1050	294563.69	4474339.46	1099	294496.41	4473763.57
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1054	294566.77	4474278.61	1103	294541.74	4473755.13
1055	294563.94	4474251.03	1104	294545.56	4473753.93
1056	294563.06	4474236.45	1105	294546.22	4473756.04
1057	294560.05	4474236.63	1106	294551.42	4473754.42
1058	294559.81	4474232.63	1107	294558.20	4473753.46
1059	294562.82	4474232.45	1108	294559.10	4473750.82
1060	294560.08	4474186.68	1109	294562.89	4473752.11
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1062	294557.84	4474182.80	1111	294563.29	4473752.74
1063	294559.84	4474182.68	1112	294567.52	4473782.67
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1065	294556.58	4474146.86	1114	294567.23	4473792.92
1066	294555.55	4474133.87	1115	294562.91	4473946.87
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1068	294553.03	4474130.06	1117	294562.85	4473948.71
1069	294555.24	4474129.88	1118	294561.64	4473991.97
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1071	294555.84	4474055.62	1120	294559.90	4474053.74
1072	294552.84	4474055.53	1121	294558.15	4474116.00
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1075	294557.52	4473995.85	1124	294562.63	4474162.39
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1082	294558.93	4473945.94	1131	294570.77	4474278.39
1083	294563.23	4473792.81	1132	294570.94	4474333.48
1084	294560.71	4473792.74	1133	294571.65	4474338.29
1085	294560.82	4473788.75	1134	294572.54	4474344.37
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1087	294563.52	4473782.89	1136	294576.10	4474387.36
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1089	294559.51	4473757.32	1138	294594.29	4474383.98
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1092	294495.89	4473771.02	1141	294584.67	4474296.48
1093	294488.20	4473772.59	1142	294583.84	4474296.06

1143	294584.47	4474294.81	1192	294575.50	4474055.63
1144	294582.55	4474278.70	1193	294575.28	4474059.63
1145	294580.18	4474252.43	1194	294573.28	4474059.52
1146	294580.00	4474250.44	1195	294572.07	4474081.77
1147	294579.08	4474240.37	1196	294574.88	4474133.96
1148	294573.62	4474181.62	1197	294576.89	4474133.86
1149	294573.44	4474179.63	1198	294577.09	4474137.86
1150	294573.17	4474176.78	1199	294575.10	4474137.96
1151	294570.99	4474136.17	1200	294577.17	4474176.48
1152	294568.07	4474081.77	1201	294577.24	4474177.28
1153	294569.39	4474057.30	1202	294579.43	4474177.08
1154	294569.89	4474048.18	1203	294579.79	4474181.06
1155	294571.10	4474016.40	1204	294577.61	4474181.26
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1161	294580.75	4473882.89	1210	294586.53	4474278.28
1162	294581.23	4473879.04	1211	294588.39	4474293.88
1163	294580.93	4473844.44	1212	294591.01	4474295.21
1164	294581.92	4473824.69	1213	294589.20	4474298.78
1165	294583.73	4473788.80	1214	294588.96	4474298.66
1166	294584.27	4473778.02	1215	294590.68	4474313.03
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1168	294593.53	4473775.13	1217	294598.25	4474383.38
1169	294588.19	4473779.90	1218	294598.76	4474389.50
1170	294587.83	4473787.07	1219	294576.43	4474391.35
1171	294591.86	4473787.36	1220	294578.25	4474413.29
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1173	294587.62	4473791.06	1222	294601.02	4474411.40
1174	294586.12	4473820.89	1223	294600.43	4474404.26
1175	294588.66	4473821.02	1224	294617.97	4474402.81
1176	294588.46	4473825.02	1225	294650.46	4474404.30
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1178	294584.93	4473844.52	1227	294720.50	4474424.55
1179	294585.23	4473879.28	1228	294727.02	4474396.30
1180	294585.08	4473880.45	1229	294730.19	4474366.40
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1183	294581.35	4473910.06	1232	294734.79	4474336.40
1184	294577.94	4473969.64	1233	294738.20	4474337.22
1185	294581.13	4473969.82	1234	294746.90	4474297.81
1186	294580.90	4473973.81	1235	294724.33	4474292.81
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1189	294575.10	4474016.60	1238	294637.74	4474239.92
1190	294573.89	4474048.36	1239	294639.89	4474254.74
1191	294573.50	4474055.52	1240	294725.51	4474288.97

1241	294751.68	4474294.77	1290	294812.30	4474048.97
1242	294742.05	4474338.10	1291	294812.23	4474034.75
1243	294742.33	4474338.17	1292	294810.00	4474017.99
1244	294742.77	4474336.33	1293	294811.67	4474004.51
1245	294748.08	4474322.35	1294	294812.51	4473997.63
1246	294748.46	4474320.55	1295	294810.16	4473966.86
1247	294748.65	4474320.59	1296	294808.65	4473947.25
1248	294770.78	4474235.99	1297	294807.51	4473943.15
1249	294765.46	4474234.59	1298	294804.32	4473944.04
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1251	294771.79	4474232.12	1300	294806.44	4473939.30
1252	294776.13	4474215.54	1301	294800.20	4473916.95
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1254	294772.88	4474210.55	1303	294802.45	4473913.27
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1258	294778.60	4474195.81	1307	294801.92	4473875.79
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1260	294785.67	4474179.05	1309	294774.84	4473865.86
1261	294783.19	4474178.45	1310	294761.58	4473848.66
1262	294784.13	4474174.57	1311	294747.47	4473830.37
1263	294786.68	4474175.18	1312	294744.46	4473832.70
1264	294791.09	4474158.34	1313	294742.01	4473829.53
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1266	294789.49	4474153.79	1315	294734.33	4473813.34
1267	294792.10	4474154.47	1316	294732.35	4473814.87
1268	294795.52	4474141.39	1317	294729.90	4473811.70
1269	294796.50	4474137.66	1318	294731.98	4473810.10
1270	294794.67	4474137.18	1319	294713.23	4473782.46
1271	294775.47	4474135.51	1320	294698.78	4473761.06
1272	294765.82	4474128.80	1321	294690.34	4473749.40
1273	294768.10	4474125.52	1322	294675.36	4473728.72
1274	294776.87	4474131.61	1323	294667.75	4473734.23
1275	294795.35	4474133.22	1324	294665.41	4473730.99
1276	294797.51	4474133.79	1325	294673.02	4473725.48
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1280	294803.29	4474111.70	1329	294663.44	4473669.63
1281	294811.48	4474080.38	1330	294661.77	4473652.77
1282	294809.60	4474078.05	1331	294665.75	4473652.37
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1285	294812.34	4474060.57	1334	294682.31	4473679.14
1286	294812.36	4474060.57	1335	294707.14	4473665.79
1287	294812.32	4474052.97	1336	294738.61	4473654.15
1288	294809.81	4474052.97	1337	294736.62	4473648.45
1289	294809.81	4474048.97	1338	294740.40	4473647.13

1339	294742.36	4473652.77	1388	294686.91	4473700.60
1340	294780.29	4473638.75	1389	294689.25	4473703.84
1341	294801.19	4473642.47	1390	294671.56	4473716.65
1342	294805.94	4473643.61	1391	294677.43	4473724.76
1343	294808.85	4473631.37	1392	294692.41	4473745.44
1344	294803.39	4473622.32	1393	294708.38	4473733.88
1345	294806.82	4473620.25	1394	294710.72	4473737.12
1346	294813.13	4473630.71	1395	294694.75	4473748.68
1347	294809.83	4473644.54	1396	294702.06	4473758.76
1348	294819.49	4473646.85	1397	294714.31	4473776.90
1349	294853.19	4473653.97	1398	294730.03	4473766.30
1350	294865.84	4473656.44	1399	294732.27	4473769.62
1351	294869.24	4473655.49	1400	294716.55	4473780.22
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1354	294894.86	4473661.88	1403	294763.52	4473844.63
1355	294892.89	4473669.87	1404	294776.84	4473834.35
1356	294897.38	4473677.33	1405	294779.29	4473837.52
1357	294897.52	4473686.27	1406	294765.96	4473847.80
1358	294903.06	4473686.19	1407	294778.16	4473863.62
1359	294902.93	4473698.01	1408	294787.59	4473879.60
1360	294898.93	4473697.97	1409	294803.34	4473870.31
1361	294899.02	4473690.25	1410	294808.36	4473878.83
1362	294897.53	4473690.27	1411	294816.55	4473873.99
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1364	294894.60	4473701.18	1413	294835.90	4473864.21
1365	294891.20	4473699.08	1414	294871.66	4473835.04
1366	294893.31	4473695.66	1415	294895.83	4473817.27
1367	294893.57	4473689.36	1416	294903.25	4473812.87
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1371	294887.65	4473664.22	1420	294912.98	4473807.09
1372	294868.31	4473660.99	1421	294965.76	4473791.65
1373	294866.00	4473660.54	1422	295008.65	4473782.31
1374	294864.53	4473660.95	1423	295007.26	4473777.68
1375	294864.33	4473660.22	1424	295011.09	4473776.53
1376	294852.39	4473657.89	1425	295012.57	4473781.46
1377	294818.61	4473650.75	1426	295019.50	4473779.95
1378	294806.95	4473647.97	1427	295022.37	4473793.15
1379	294805.01	4473647.50	1428	295018.46	4473794.00
1380	294800.37	4473646.39	1429	295016.44	4473784.71
1381	294780.65	4473642.87	1430	295009.84	4473786.30
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1383	294683.27	4473683.16	1432	294966.74	4473795.53
1384	294673.04	4473682.88	1433	294914.58	4473810.79
1385	294670.13	4473678.86	1434	294905.29	4473816.31
1386	294653.12	4473691.18	1435	294898.05	4473820.61
1387	294669.22	4473713.41	1436	294874.10	4473838.20

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1438	294873.70	4473846.52	1487	294813.23	4474202.11
1439	294870.61	4473849.05	1488	294812.22	4474205.98
1440	294866.69	4473844.25	1489	294784.65	4474198.77
1441	294843.07	4473863.51	1490	294776.04	4474231.68
1442	294849.40	4473871.26	1491	294799.26	4474237.75
1443	294846.31	4473873.79	1492	294801.54	4474229.03
1444	294839.98	4473866.04	1493	294807.34	4474230.57
1445	294838.08	4473867.59	1494	294806.32	4474234.43
1446	294819.19	4473877.10	1495	294804.40	4474233.93
1447	294818.55	4473877.45	1496	294802.12	4474242.63
1448	294810.39	4473882.28	1497	294775.03	4474235.55
1449	294822.32	4473902.50	1498	294752.57	4474321.42
1450	294825.43	4473913.70	1499	294778.59	4474326.94
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1453	294811.36	4473942.08	1502	294746.61	4474337.51
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1455	294813.99	4473964.56	1504	294756.53	4474341.49
1456	294833.73	4473963.05	1505	294755.26	4474349.01
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1458	294814.30	4473968.55	1507	294771.09	4474358.55
1459	294816.53	4473997.73	1508	294768.33	4474369.53
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1465	294816.23	4474034.47	1514	294874.15	4474427.55
1466	294816.31	4474050.96	1515	294896.04	4474430.56
1467	294816.36	4474060.51	1516	294896.59	4474426.58
1468	294836.73	4474060.20	1517	294896.97	4474424.57
1469	294836.79	4474064.20	1518	294896.40	4474424.18
1470	294816.40	4474064.51	1519	294897.29	4474422.87
1471	294816.58	4474076.66	1520	294897.65	4474421.00
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1473	294816.48	4474080.21	1522	294893.09	4474398.42
1474	294815.44	4474081.05	1523	294893.19	4474394.42
1475	294807.16	4474112.71	1524	294898.40	4474394.56
1476	294801.38	4474134.80	1525	294898.96	4474373.61
1477	294799.39	4474142.40	1526	294901.64	4474354.58
1478	294820.00	4474147.79	1527	294911.58	4474330.21
1479	294818.99	4474151.66	1528	294930.35	4474299.01
1480	294798.38	4474146.27	1529	294930.46	4474294.69
1481	294793.49	4474164.97	1530	294928.15	4474292.69
1482	294813.81	4474170.28	1531	294930.58	4474289.89
1483	294812.80	4474174.15	1532	294930.84	4474279.29
1484	294792.48	4474168.84	1533	294932.68	4474270.90
1485	294790.06	4474178.08	1534	294936.47	4474253.65

1535	294937.72	4474239.05	1584	294930.87	4474364.41
1536	294936.08	4474237.94	1585	294930.45	4474368.39
1537	294938.06	4474235.03	1586	294924.01	4474367.71
1538	294938.49	4474230.10	1587	294904.13	4474365.58
1539	294938.59	4474226.25	1588	294902.96	4474373.95
1540	294938.84	4474216.97	1589	294902.29	4474398.66
1541	294934.83	4474216.84	1590	294901.63	4474421.44
1542	294934.96	4474212.85	1591	294901.39	4474422.73
1543	294938.94	4474212.98	1592	294909.74	4474428.39
1544	294939.26	4474200.94	1593	294907.49	4474431.70
1545	294935.27	4474200.84	1594	294900.57	4474427.01
1546	294935.37	4474196.84	1595	294897.05	4474452.54
1547	294939.36	4474196.94	1596	294904.51	4474462.38
1548	294939.83	4474179.39	1597	294909.70	4474463.07
1549	294936.81	4474179.29	1598	294932.24	4474462.98
1550	294936.95	4474175.29	1599	294936.37	4474460.60
1551	294939.93	4474175.39	1600	294938.10	4474459.61
1552	294940.15	4474167.13	1601	294939.84	4474458.61
1553	294936.58	4474160.57	1602	294960.47	4474446.75
1554	294940.09	4474158.66	1603	294983.89	4474436.14
1555	294944.17	4474166.15	1604	295017.93	4474428.83
1556	294943.31	4474199.04	1605	295010.62	4474420.68
1557	294942.69	4474222.35	1606	295013.59	4474418.01
1558	294951.96	4474222.59	1607	295022.43	4474427.86
1559	294951.86	4474226.59	1608	295028.41	4474426.57
1560	294942.59	4474226.35	1609	295024.84	4474409.96
1561	294942.49	4474230.32	1610	295029.54	4474408.94
1562	294942.10	4474234.73	1611	295089.26	4474383.57
1563	294942.79	4474235.19	1612	295092.16	4474376.23
1564	294941.96	4474236.41	1613	295095.67	4474374.69
1565	294940.43	4474254.25	1614	295094.80	4474372.70
1566	294937.01	4474269.80	1615	295098.83	4474362.16
1567	294942.68	4474271.04	1616	295098.15	4474357.60
1568	294941.83	4474274.95	1617	295096.70	4474348.13
1569	294936.16	4474273.71	1618	295092.37	4474348.94
1570	294934.82	4474279.77	1619	295091.64	4474345.01
1571	294934.50	4474292.91	1620	295095.95	4474344.20
1572	294935.30	4474293.60	1621	295091.74	4474321.89
1573	294934.46	4474294.57	1622	295097.60	4474316.80
1574	294934.33	4474300.17	1623	295079.50	4474296.02
1575	294915.16	4474332.01	1624	295067.70	4474280.87
1576	294905.54	4474355.64	1625	295063.27	4474274.51
1577	294904.69	4474361.62	1626	295037.85	4474238.08
1578	294924.43	4474363.73	1627	295036.80	4474235.51
1579	294925.67	4474352.12	1628	295035.75	4474234.11
1580	294931.46	4474349.54	1629	295036.11	4474233.84
1581	294933.09	4474353.19	1630	295028.99	4474216.62
1582	294929.41	4474354.84	1631	295020.87	4474173.89
1583	294928.41	4474364.15	1632	295020.18	4474173.72

1633	295020.55	4474172.20
1634	295018.05	4474159.02
1635	295018.09	4474157.85
1636	295017.89	4474157.85
1637	295015.89	4474157.79
1638	294990.84	4474157.06
1639	294985.02	4474160.24
1640	294983.10	4474156.74
1641	294989.88	4474153.02
1642	295016.01	4474153.79
1643	295016.12	4474150.00
1644	295020.12	4474150.12
1645	295020.01	4474153.91
1646	295022.19	4474153.97
1647	295022.07	4474158.70
1648	295024.33	4474170.63
1649	295027.11	4474171.32
1650	295026.15	4474175.20
1651	295025.15	4474174.95
1652	295032.85	4474215.48
1653	295039.42	4474231.38
1654	295040.56	4474230.53
1655	295042.95	4474233.74
1656	295040.99	4474235.20
1657	295041.39	4474236.16
1658	295064.27	4474268.95
1659	295067.06	4474267.01
1660	295069.34	4474270.29
1661	295066.56	4474272.23
1662	295070.92	4474278.49
1663	295082.58	4474293.48
1664	295103.24	4474317.18
1665	295096.10	4474323.41
1666	295100.76	4474348.10
1667	295101.81	4474355.03
1668	295107.54	4474354.17
1669	295108.13	4474358.12
1670	295102.40	4474358.98
1671	295102.95	4474362.60
1672	295099.12	4474372.60
1673	295108.95	4474395.08
1674	295111.56	4474393.94
1675	295141.84	4474374.65
1676	295206.19	4474342.24
1677	295218.24	4474335.24
1678	295193.87	4474303.22
1679	295277.51	4474239.37
1680	295273.40	4474213.68
1681	295277.35	4474213.05

1682	295281.95	4474241.79
1683	295283.11	4474243.32
1684	295284.94	4474258.36
1685	295288.41	4474262.91
1686	295304.07	4474260.89
1687	295304.49	4474260.65
1688	295302.55	4474257.16
1689	295306.05	4474255.22
1690	295307.99	4474258.71
1691	295318.56	4474252.83
1692	295339.98	4474240.92
1693	295356.24	4474230.55
1694	295375.39	4474205.97
1695	295382.60	4474189.13
1696	295383.86	4474186.20
1697	295375.96	4474166.00
1698	295343.90	4474128.11
1699	295310.29	4474093.08
1700	295308.75	4474094.56
1701	295295.87	4474090.90
1702	295272.00	4474078.77
1703	295245.69	4474071.81
1704	295233.22	4474068.84
1705	295214.08	4474066.25
1706	295186.52	4474030.38
1707	295167.18	4474013.55
1708	295169.80	4474010.53
1709	295189.44	4474027.62
1710	295216.24	4474062.51
1711	295233.96	4474064.90
1712	295246.67	4474067.93
1713	295273.44	4474075.01
1714	295297.33	4474087.16
1715	295307.35	4474090.00
1716	295306.15	4474088.74
1717	295323.39	4474072.19
1718	295308.74	4474056.92
1719	295296.81	4474042.10
1720	295290.90	4474022.46
1721	295287.75	4473990.39
1722	295290.15	4473944.07
1723	295300.02	4473841.15
1724	295300.21	4473839.16
1725	295301.77	4473822.90
1726	295303.38	4473751.94
1727	295303.90	4473729.43
1728	295297.16	4473722.29
1729	295298.28	4473687.54
1730	295312.64	4473654.53

1731	295319.79	4473598.32
1732	295300.78	4473553.66
1733	295298.04	4473553.35
1734	295255.67	4473554.04
1735	295250.31	4473548.90
1736	295253.08	4473546.01
1737	295257.25	4473550.02
1738	295298.41	4473549.36
1739	295298.73	4473546.54
1740	295313.13	4473535.24
1741	295315.60	4473538.39
1742	295302.51	4473548.66
1743	295302.38	4473549.81
1744	295303.54	4473549.94
1745	295323.89	4473597.74
1746	295316.54	4473655.61
1747	295302.26	4473688.44
1748	295301.22	4473720.75
1749	295307.94	4473727.89
1750	295307.48	4473748.04
1751	295309.15	4473748.08
1752	295333.35	4473735.02
1753	295346.29	4473730.74
1754	295346.89	4473729.68
1755	295347.87	4473730.22
1756	295366.76	4473723.98
1757	295381.14	4473717.50
1758	295405.29	4473711.67
1759	295420.30	4473706.97
1760	295421.30	4473705.89
1761	295421.88	4473706.43
1762	295431.20	4473703.19
1763	295426.92	4473690.91
1764	295430.70	4473689.59
1765	295435.00	4473701.94
1766	295451.97	4473696.70
1767	295466.85	4473691.74
1768	295481.18	4473687.27
1769	295481.36	4473686.45
1770	295482.79	4473686.77
1771	295484.53	4473686.23
1772	295500.46	4473682.34
1773	295509.10	4473679.13
1774	295509.31	4473678.22
1775	295510.74	4473678.56
1776	295553.68	4473665.57
1	295563.75	4473665.57
1777	294635.45	4474662.77

1778	294639.13	4474664.33
1779	294649.21	4474640.53
1780	294675.23	4474583.39
1781	294713.55	4474491.09
1782	294721.32	4474464.53
1783	294740.51	4474378.02
1784	294741.15	4474368.86
1785	294750.21	4474370.69
1786	294751.96	4474362.78
1787	294753.16	4474358.19
1788	294766.23	4474361.45
1789	294764.35	4474368.91
1790	294763.48	4474383.42
1791	294755.41	4474413.66
1792	294754.89	4474415.60
1793	294749.63	4474435.31
1794	294749.12	4474437.24
1795	294740.02	4474471.35
1796	294739.59	4474472.30
1797	294735.07	4474482.20
1798	294730.07	4474496.36
1799	294692.30	4474584.27
1800	294685.97	4474593.79
1801	294656.43	4474659.08
1802	294655.60	4474660.89
1803	294650.29	4474672.64
1804	294634.33	4474665.42
1777	294635.45	4474662.77

1805	294510.80	4474998.93
1806	294522.19	4474944.21
1807	294517.62	4474929.94
1808	294523.02	4474905.90
1809	294533.31	4474899.32
1810	294538.20	4474889.81
1811	294548.72	4474859.65
1812	294551.07	4474854.75
1813	294560.55	4474859.04
1814	294551.27	4474879.55
1815	294550.86	4474880.44
1816	294550.85	4474880.47
1817	294550.44	4474881.38
1818	294550.59	4474881.44
1819	294529.43	4474960.85
1820	294528.56	4474968.34
1821	294528.33	4474970.33
1822	294526.12	4474989.44
1823	294525.89	4474991.42
1824	294525.75	4474992.61

1825	294525.75	4474992.65
1826	294525.66	4474993.42
1827	294525.82	4474993.44
1828	294528.79	4475028.50
1829	294528.78	4475028.50
1830	294528.96	4475030.48
1831	294532.86	4475076.71
1832	294532.22	4475077.10
1833	294533.01	4475078.42
1834	294533.99	4475090.11
1835	294539.55	4475130.96
1836	294539.82	4475132.94
1837	294542.88	4475155.41
1838	294518.69	4475158.70
1839	294507.18	4475108.41
1840	294505.31	4475093.98
1805	294510.80	4474998.93
1841	294591.74	4474770.67
1842	294604.46	4474743.53
1843	294611.79	4474727.33
1844	294632.35	4474670.09
1845	294632.77	4474669.11
1846	294648.64	4474676.29
1847	294640.25	4474694.85
1848	294640.08	4474694.79
1849	294639.46	4474696.59
1850	294630.96	4474715.37
1851	294629.29	4474719.06
1852	294622.23	4474736.74
1853	294621.13	4474737.95

1854	294621.58	4474738.36
1855	294621.16	4474739.40
1856	294613.06	4474756.08
1857	294612.19	4474757.87
1858	294604.86	4474772.95
1859	294602.51	4474777.06
1860	294591.67	4474770.84
1841	294591.74	4474770.67

1861	294559.16	4474837.87
1862	294572.16	4474815.09
1863	294581.37	4474797.37
1864	294590.21	4474774.61
1865	294600.52	4474780.53
1866	294593.54	4474792.68
1867	294592.54	4474794.42
1868	294581.81	4474813.14
1869	294580.81	4474814.87
1870	294579.57	4474817.04
1871	294562.20	4474855.39
1872	294552.80	4474851.14
1861	294559.16	4474837.87

1873	294723.95	4474427.40
1874	294724.40	4474425.45
1875	294730.92	4474397.18
1876	294737.25	4474368.49
1877	294736.55	4474377.42
1878	294724.23	4474432.95
1879	294723.59	4474428.96
1873	294723.95	4474427.40

Площадь: 51833 +/- 80 кв.м