



**МИНИСТЕРСТВО ИМУЩЕСТВЕННЫХ ОТНОШЕНИЙ
И АРХИТЕКТУРЫ УЛЬЯНОВСКОЙ ОБЛАСТИ**

ПРИКАЗ

23 августа 2023 г.

96-пр

№ _____
Экз. № 1

г. Ульяновск

**О внесении изменений в приказ Департамента государственного
имущества и земельных отношений Ульяновской области от 26.12.2015
№ 150-ПОД**

Внести в приказ Департамента государственного имущества и земельных отношений Ульяновской области от 26.12.2015 № 150-ПОД «Об утверждении границ охранной зоны газопровод среднего и низкого давления в р.п. Базарный Сызган Базарносызганского района Ульяновской области, протяженностью 58830 м, расположенного по адресу (местоположение): Ульяновская область, Базарносызганский район, рабочий поселок Базарный Сызган, и наложении ограничений (обременений) на входящие в неё земельные участки» следующие изменения:

1. Пункт 1 изложить в редакции:

Утвердить границу охранной зоны газопровода среднего и низкого давления в р.п. Базарный Сызган Базарносызганского района Ульяновской области, протяженностью 57984 м, местоположение: Ульяновская обл., Базарносызганский р-н, р.п. Базарный Сызган, в виде территории, ограниченной условными линиями, проходящими на расстоянии двух метров с каждой стороны газопровода; вдоль трасс подземных газопроводов из полиэтиленовых труб при использовании медного провода для обозначения трассы газопровода - в виде территории, ограниченной условными линиями, проходящими на расстоянии 3 метров от газопровода со стороны провода и 2 метров - с противоположной стороны; вокруг отдельно стоящих газорегуляторных пунктов - в виде территории, ограниченной замкнутой линией, проведенной на расстоянии 10 метров от границ этих объектов, общей площадью 281649 кв.м (приложение № 1).

2. Приложение № 1 изложить в редакции согласно Приложению № 1 к настоящему приказу.

3. Настоящий приказ вступает в силу на следующий день после дня его официального опубликования.

Министр имущественных отношений
и архитектуры Ульяновской области



М.В.Додин

Приложение к приказу 150-ПОД
от 26.12.2015
ПРИЛОЖЕНИЕ № 1
«к приказу Министерства
имущественных отношений и
архитектуры Ульяновской области
от « ____ » _____ 2023 г. № ____»

**Граница охранной зоны газопровод среднего и низкого давления
в р.п. Базарный Сызган Базарносызганского района Ульяновской
области, протяженностью 58830 м, расположенного по адресу
(местоположение): Ульяновская область, Базарносызганский район,
рабочий поселок Базарный Сызган**

№ точек	Координаты	
	X, м	Y, м
1	2	3
1	444216.33	1346585.58
2	444209.50	1346626.49
3	444194.03	1346746.75
4	444193.26	1346750.82
5	444188.93	1346801.59
6	444187.19	1346842.80
7	444185.23	1346943.89
8	444184.80	1346948.18
9	444183.51	1346983.62
10	444123.88	1346983.22
11	444119.73	1347008.51
12	444158.30	1347022.96
13	444308.32	1347083.57
14	444335.85	1347090.30
15	444428.06	1347039.07
16	444434.86	1347033.07
17	444439.02	1347022.98
18	444478.76	1346912.88
19	444472.32	1346902.23
20	444463.67	1346895.83
21	444453.38	1346890.86
22	444390.16	1346862.56
23	444387.18	1346868.29
24	444383.76	1346877.56
25	444367.57	1346918.23
26	444360.50	1346934.11
27	444341.69	1346993.91
28	444336.93	1346992.41
29	444355.83	1346932.32
30	444362.99	1346916.24
31	444379.09	1346875.81

32	444382.60	1346866.25
33	444387.90	1346856.08
34	444455.52	1346886.34
35	444466.28	1346891.54
36	444476.08	1346898.79
37	444484.27	1346912.34
38	444443.70	1347024.73
39	444439.04	1347036.06
40	444430.96	1347043.18
41	444336.57	1347095.62
42	444306.76	1347088.34
43	444156.45	1347027.61
44	444118.90	1347013.54
45	444116.50	1347028.13
46	444280.76	1347097.92
47	444316.45	1347112.73
48	444322.55	1347113.38
49	444348.02	1347125.45
50	444343.92	1347134.04
51	444301.94	1347199.25
52	444296.04	1347225.49
53	444296.69	1347259.20
54	444340.90	1347291.22
55	444353.52	1347279.55
56	444360.96	1347246.82
57	444363.48	1347244.20
58	444383.29	1347239.16
59	444387.39	1347234.21
60	444403.59	1347208.48
61	444366.27	1347188.82
62	444368.60	1347184.39
63	444410.50	1347206.52
64	444435.65	1347220.39
65	444437.85	1347221.84
66	444451.12	1347224.72
67	444473.19	1347185.15
68	444476.50	1347183.99
69	444562.39	1347218.75
70	444554.59	1347241.87
71	444560.94	1347245.17
72	444600.77	1347261.09
73	444602.05	1347258.14
74	444609.38	1347261.10
75	444613.78	1347247.95
76	444615.48	1347243.24
77	444620.03	1347245.01
78	444677.48	1347267.30
79	444708.12	1347275.72

80	444726.38	1347280.63
81	444743.17	1347241.52
82	444769.33	1347204.75
83	444723.76	1347179.80
84	444719.26	1347185.39
85	444724.48	1347189.99
86	444735.24	1347235.96
87	444720.41	1347265.89
88	444670.09	1347246.30
89	444603.47	1347217.52
90	444604.56	1347215.10
91	444556.16	1347196.16
92	444534.72	1347187.90
93	444525.68	1347183.01
94	444521.45	1347181.64
95	444519.67	1347186.15
96	444457.02	1347158.17
97	444455.36	1347161.21
98	444398.30	1347130.32
99	444400.68	1347125.92
100	444453.37	1347154.45
101	444454.86	1347151.73
102	444516.93	1347179.45
103	444518.51	1347175.43
104	444527.31	1347178.28
105	444541.58	1347184.12
106	444553.34	1347189.68
107	444611.26	1347212.36
108	444610.10	1347214.94
109	444676.19	1347243.50
110	444717.87	1347259.74
111	444729.96	1347235.34
112	444719.98	1347192.68
113	444712.38	1347185.97
114	444715.83	1347181.68
115	444698.49	1347169.72
116	444634.11	1347123.68
117	444637.28	1347118.98
118	444632.06	1347115.11
119	444628.24	1347118.33
120	444624.31	1347113.68
121	444630.52	1347107.17
122	444644.00	1347117.96
123	444640.97	1347122.45
124	444701.35	1347165.62
125	444718.97	1347177.77
126	444721.00	1347175.25
127	444727.81	1347162.32

128	444721.02	1347158.78
129	444726.38	1347147.04
130	444747.98	1347113.81
131	444744.69	1347111.30
132	444750.99	1347100.76
133	444720.27	1347081.41
134	444717.70	1347084.04
135	444697.86	1347068.64
136	444704.05	1347061.22
137	444707.89	1347064.42
138	444705.01	1347067.87
139	444717.24	1347077.36
140	444719.53	1347075.03
141	444757.79	1347099.14
142	444751.28	1347110.04
143	444754.70	1347112.65
144	444733.36	1347145.48
145	444728.17	1347156.86
146	444732.40	1347159.07
147	444740.33	1347163.79
148	444737.77	1347168.09
149	444732.18	1347164.76
150	444726.48	1347175.59
151	444772.39	1347200.73
152	444778.18	1347185.34
153	444799.08	1347193.65
154	444793.27	1347208.80
155	444800.29	1347211.36
156	444846.50	1347226.21
157	444849.83	1347215.91
158	444836.89	1347211.79
159	444838.41	1347207.03
160	444856.13	1347212.67
161	444851.26	1347227.75
162	444894.30	1347241.54
163	444899.54	1347244.78
164	444907.48	1347243.57
165	444975.85	1347261.08
166	444980.32	1347244.90
167	444970.01	1347241.56
168	444969.09	1347179.47
169	444946.78	1347173.52
170	444931.71	1347168.40
171	444837.20	1347137.34
172	444838.77	1347132.59
173	444933.30	1347163.67
174	444948.20	1347168.73
175	444971.88	1347175.04

176	444995.34	1347179.16
177	444994.48	1347184.08
178	444974.10	1347180.53
179	444974.95	1347237.90
180	444984.04	1347240.85
181	445010.95	1347247.32
182	445025.64	1347251.42
183	445034.13	1347222.11
184	445046.25	1347208.13
185	445049.69	1347206.65
186	445109.95	1347209.07
187	445114.02	1347170.15
188	445119.00	1347170.67
189	445114.99	1347209.01
190	445143.16	1347207.54
191	445142.76	1347150.08
192	445143.35	1347147.36
193	445147.74	1347148.33
194	445252.54	1347171.36
195	445257.26	1347172.54
196	445398.87	1347212.07
197	445397.53	1347216.89
198	445253.64	1347176.72
199	445147.78	1347153.46
200	445148.15	1347206.76
201	445162.92	1347203.28
202	445207.99	1347216.80
203	445236.28	1347225.44
204	445356.80	1347255.91
205	445363.64	1347255.61
206	445439.07	1347273.31
207	445513.74	1347289.83
208	445587.54	1347305.16
209	445665.28	1347319.07
210	445681.00	1347319.53
211	445778.41	1347332.31
212	445855.87	1347347.68
213	445884.41	1347354.19
214	445902.89	1347357.39
215	445909.89	1347354.38
216	445919.71	1347313.03
217	445690.83	1347257.66
218	445692.01	1347252.80
219	445920.97	1347308.19
220	445966.23	1347320.80
221	445964.88	1347325.61
222	445924.55	1347314.29
223	445914.17	1347357.98

224	445903.53	1347362.56
225	445888.57	1347360.47
226	445875.59	1347401.12
227	445883.28	1347399.14
228	445896.38	1347395.78
229	445908.60	1347395.11
230	445921.61	1347400.46
231	445943.11	1347422.01
232	445955.17	1347414.79
233	445961.90	1347409.64
234	445985.21	1347378.84
235	445999.26	1347355.51
236	446004.53	1347346.21
237	446031.10	1347289.54
238	446035.62	1347291.66
239	446008.93	1347348.59
240	446003.60	1347358.00
241	445989.36	1347381.64
242	445965.46	1347413.22
243	445958.06	1347418.88
244	445946.55	1347425.77
245	445949.05	1347428.66
246	445954.19	1347434.61
247	445998.84	1347385.00
248	446020.54	1347337.20
249	446056.78	1347258.49
250	446174.36	1347299.76
251	446172.70	1347304.48
252	446059.42	1347264.71
253	446027.13	1347334.79
254	446053.86	1347347.83
255	446092.14	1347368.82
256	446089.74	1347373.20
257	446051.61	1347352.30
258	446025.05	1347339.35
259	446004.23	1347385.22
260	446056.37	1347410.58
261	446083.92	1347422.60
262	446085.63	1347431.15
263	446076.32	1347461.18
264	446062.64	1347504.18
265	446050.05	1347529.09
266	446041.73	1347540.47
267	446035.39	1347545.07
268	446019.89	1347561.00
269	446013.58	1347566.07
270	445991.06	1347582.83
271	445984.41	1347581.78

272	445963.22	1347583.43
273	445952.64	1347589.03
274	445950.30	1347584.61
275	445961.79	1347578.53
276	445984.62	1347576.75
277	445989.76	1347577.57
278	446010.56	1347562.08
279	446016.53	1347557.29
280	446032.12	1347541.27
281	446038.14	1347536.90
282	446045.78	1347526.45
283	446058.00	1347502.27
284	446071.54	1347459.69
285	446080.47	1347430.88
286	446079.53	1347426.14
287	446054.23	1347415.10
288	446001.55	1347389.47
289	445957.48	1347438.43
290	445954.13	1347441.73
291	445777.71	1347596.09
292	445746.87	1347623.13
293	445705.82	1347665.56
294	445786.62	1347706.84
295	445784.35	1347711.29
296	445697.52	1347666.94
297	445743.39	1347619.52
298	445774.41	1347592.33
299	445950.64	1347438.14
300	445945.29	1347431.95
301	445784.29	1347572.78
302	445727.56	1347622.94
303	445724.25	1347619.19
304	445780.98	1347569.03
305	445941.75	1347428.40
306	445918.77	1347404.69
307	445907.76	1347400.17
308	445897.11	1347400.75
309	445884.52	1347403.98
310	445872.03	1347407.19
311	445868.51	1347406.86
312	445859.67	1347406.03
313	445821.70	1347399.84
314	445818.09	1347409.36
315	445826.28	1347411.20
316	445819.78	1347437.74
317	445809.20	1347435.56
318	445801.76	1347442.05
319	445794.90	1347443.16

320	445772.70	1347448.84
321	445650.91	1347432.39
322	445598.76	1347425.40
323	445523.27	1347426.34
324	445470.77	1347414.36
325	445418.89	1347409.87
326	445401.63	1347409.89
327	445380.38	1347491.82
328	445385.63	1347493.77
329	445409.73	1347501.40
330	445427.40	1347507.56
331	445430.46	1347506.50
332	445451.58	1347514.95
333	445467.87	1347521.80
334	445503.91	1347541.61
335	445500.65	1347548.26
336	445496.11	1347546.16
337	445497.26	1347543.67
338	445465.60	1347526.26
339	445447.45	1347518.64
340	445431.28	1347512.21
341	445428.40	1347513.20
342	445426.03	1347512.37
343	445408.37	1347506.22
344	445384.27	1347498.59
345	445378.29	1347496.41
346	445360.35	1347520.46
347	445425.99	1347533.91
348	445460.44	1347552.69
349	445490.73	1347568.00
350	445512.83	1347584.09
351	445556.61	1347613.14
352	445558.15	1347610.37
353	445604.77	1347635.42
354	445608.98	1347637.68
355	445607.06	1347641.26
356	445645.14	1347669.04
357	445716.67	1347705.33
358	445742.00	1347715.00
359	445777.41	1347729.15
360	445775.55	1347733.79
361	445742.74	1347720.63
362	445714.65	1347709.91
363	445642.54	1347673.33
364	445600.07	1347642.48
365	445601.98	1347639.60
366	445560.09	1347617.10
367	445558.08	1347620.12

368	445553.98	1347617.40
369	445510.15	1347588.32
370	445508.10	1347586.83
371	445494.67	1347577.05
372	445541.22	1347672.16
373	445678.10	1347775.70
374	445692.28	1347814.40
375	445691.72	1347879.33
376	445736.61	1347906.21
377	445767.92	1347921.42
378	445782.82	1347929.46
379	445784.40	1347932.69
380	445779.59	1347961.27
381	445777.24	1347964.06
382	445758.56	1347970.67
383	445763.11	1347981.17
384	445778.76	1347981.17
385	445779.01	1348010.89
386	445771.22	1348010.80
387	445776.70	1348030.62
388	445821.69	1348032.24
389	445820.63	1348018.49
390	445809.81	1347941.51
391	445814.76	1347940.82
392	445825.60	1348017.87
393	445826.89	1348034.82
394	445831.92	1348097.07
395	445939.16	1348081.97
396	445954.34	1348074.79
397	445950.38	1348042.13
398	445935.82	1347981.09
399	445935.65	1347947.63
400	445925.06	1347877.80
401	445930.01	1347877.05
402	445940.65	1347947.19
403	445940.82	1347980.51
404	445955.30	1348041.24
405	445957.08	1348055.85
406	445958.47	1348044.70
407	445975.53	1348018.13
408	446003.85	1348001.97
409	446019.15	1347986.69
410	446026.37	1347980.38
411	445995.50	1347950.72
412	445920.66	1347790.79
413	445925.18	1347788.67
414	445999.63	1347947.76
415	446030.15	1347977.08

416	446033.59	1347980.72
417	446079.11	1348033.35
418	446075.32	1348036.62
419	446029.82	1347984.01
420	446022.63	1347990.29
421	446006.93	1348005.96
422	445979.06	1348021.87
423	445963.29	1348046.43
424	445959.61	1348075.87
425	445957.45	1348078.85
426	445940.60	1348086.82
427	445827.36	1348102.77
428	445822.08	1348037.26
429	445772.86	1348035.48
430	445766.02	1348010.74
431	445753.71	1348010.61
432	445753.66	1348008.34
433	445736.65	1348010.92
434	445766.98	1348063.58
435	445757.98	1348144.23
436	445753.01	1348143.68
437	445761.83	1348064.67
438	445731.25	1348011.55
439	445695.57	1348012.85
440	445691.68	1348011.66
441	445666.40	1348078.16
442	445660.34	1348143.06
443	445647.87	1348157.43
444	445644.09	1348154.15
445	445655.52	1348140.99
446	445661.48	1348077.01
447	445687.71	1348008.02
448	445690.45	1347974.21
449	445606.10	1347960.90
450	445541.86	1348134.05
451	445534.99	1348162.02
452	445518.29	1348181.34
453	445516.26	1348179.59
454	445477.87	1348134.10
455	445443.44	1348124.18
456	445507.05	1347942.58
457	445511.77	1347944.24
458	445449.87	1348120.97
459	445480.70	1348129.71
460	445518.05	1348173.96
461	445530.43	1348159.63
462	445537.08	1348132.59
463	445602.03	1347957.50

464	445605.09	1347955.68
465	445693.46	1347969.62
466	445695.99	1347970.02
467	445692.82	1348006.78
468	445696.22	1348007.82
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471	445753.03	1347981.17
472	445756.67	1347981.17
473	445752.39	1347971.61
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475	445542.19	1347944.85
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558	444455.91	1347352.18
559	444454.09	1347369.92

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1535	443864.41	1346025.39
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1561	443795.86	1345651.08
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1946	445161.63	1347418.58
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2055	444979.85	1347351.41
2056	444935.34	1347333.82
2057	444925.93	1347330.28
2058	444921.84	1347328.37
2059	444891.73	1347315.96
2060	444850.95	1347300.11
2061	444845.00	1347297.56
2062	444780.70	1347272.28
2063	444778.87	1347276.93
2064	444843.17	1347302.21
2065	444849.08	1347304.75
2066	444887.43	1347319.59
2067	444919.50	1347332.81
2068	444923.52	1347334.72
2069	444931.49	1347337.66
2070	444975.79	1347355.20
2071	444977.22	1347357.34
2072	444980.33	1347357.30
2073	444983.71	1347358.35
2074	444985.45	1347360.43
2075	445026.19	1347376.70
2076	445056.10	1347388.21
2077	445059.09	1347387.71
2078	445162.18	1347424.08
2079	445168.20	1347426.39
2080	445195.79	1347437.08
2081	445198.61	1347437.30
2082	445222.30	1347445.84
2083	445224.42	1347447.71
2084	445267.42	1347463.97
2085	445288.59	1347469.95
2086	445315.64	1347477.75
2087	445359.78	1347489.95
2030	445373.36	1347494.67
2088	444604.87	1347274.58
2089	444551.27	1347251.69
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2091	444555.78	1347248.49
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2093	444604.71	1347264.61
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2088	444604.87	1347274.58
2095	444556.10	1347221.75
2096	444549.97	1347239.91
2097	444486.64	1347213.09
2098	444484.69	1347217.70
2099	444548.36	1347244.66
2100	444545.82	1347252.20
2101	444547.26	1347255.42
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2106	444601.81	1347321.14
2107	444597.85	1347331.76
2108	444592.58	1347333.08
2109	444586.64	1347344.02
2110	444577.76	1347358.00
2111	444574.99	1347356.35
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2115	444507.58	1347292.84
2116	444486.11	1347289.42
2117	444481.04	1347279.34
2118	444472.08	1347251.19
2119	444468.62	1347231.74
2120	444466.19	1347229.05
2121	444456.06	1347226.14
2122	444476.55	1347189.41
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2123	444448.53	1347229.37
2124	444439.16	1347244.94
2125	444423.90	1347264.69
2126	444404.63	1347282.40
2127	444388.15	1347290.65
2128	444371.85	1347294.14
2129	444350.03	1347297.83
2130	444345.03	1347294.20
2131	444358.05	1347282.17
2132	444365.63	1347248.82
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2134	444391.46	1347237.14
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2139	444398.03	1347337.70
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2141	444401.55	1347341.02
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2143	444408.36	1347342.58
2144	444410.44	1347391.82
2145	444411.12	1347407.86
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2148	444284.41	1347599.58
2149	444243.55	1347576.97
2150	444224.10	1347566.78
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2152	444213.19	1347555.02
2153	444193.10	1347530.79
2154	444195.30	1347526.00
2155	444206.64	1347516.63
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2159	444313.70	1347408.58
2160	444353.32	1347416.95
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2162	444377.04	1347361.99
2163	444350.69	1347411.28
2164	444318.47	1347404.48
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2166	444328.27	1347359.75
2167	444333.94	1347314.45
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2169	444348.80	1347303.11
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2138	444387.16	1347295.98
2171	444118.21	1346986.88
2172	444112.79	1347019.81
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2171	444118.21	1346986.88
2174	444114.38	1346961.36
2175	444118.96	1346979.78
2176	444104.12	1346992.01
2177	444108.24	1346971.50
2178	444106.79	1346962.31
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2184	444001.75	1347159.77
2185	444089.08	1347046.01
2186	444098.71	1347032.07
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2191	443746.10	1347512.70
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2205	443640.06	1346867.75
2206	443642.91	1346863.89
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2215	443630.25	1346556.93
2216	443620.28	1346548.87
2217	443626.23	1346531.84
2218	443689.57	1346464.42
2219	443725.84	1346494.88
2220	443731.18	1346489.00
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2237	443541.02	1346845.26
2238	443556.81	1346862.03
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2242	443508.56	1346901.92
2243	443477.83	1346861.65
2244	443457.54	1346849.30
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2254	443668.89	1346786.11
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2281	443674.23	1346621.72
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2320	443607.42	1347369.23
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2327	443764.03	1347420.18
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2549	443367.58	1346190.22
2550	443376.23	1346179.98
2551	443395.94	1346154.71
2552	443412.03	1346137.47
2553	443415.22	1346132.85

2554	443419.34	1346135.69
2555	443415.93	1346140.63
2556	443399.72	1346158.00
2557	443380.14	1346183.10
2558	443371.07	1346193.84
2559	443363.34	1346199.91
2560	443354.30	1346208.05
2561	443337.80	1346221.66
2562	443322.66	1346231.85
2563	443312.00	1346237.92
2564	443300.88	1346241.47
2565	443289.34	1346240.16
2566	443243.79	1346186.58
2567	443210.47	1346154.76
2568	443283.82	1346104.91
2569	443250.11	1346069.92
2570	443198.49	1346016.37
2571	443129.67	1345942.52
2572	443126.32	1345938.87
2573	443049.81	1345854.14
2574	443047.45	1345852.16
2575	443036.80	1345843.20
2576	443016.24	1345853.02
2577	443012.11	1345846.29
2578	442919.63	1345897.78
2579	442890.13	1345916.06
2580	442879.29	1345922.40
2581	442874.93	1345927.05
2582	442851.06	1345953.66
2583	442864.98	1345960.36
2584	442897.36	1345966.71
2585	442911.12	1345961.59
2586	442917.74	1345956.54
2587	442926.20	1345952.87
2588	442931.90	1345951.57
2589	442937.12	1345951.69
2590	442943.04	1345954.33
2591	442948.40	1345961.70
2592	442966.58	1345979.34
2593	443001.64	1345948.30
2594	443004.96	1345952.04
2595	442969.88	1345983.09
2596	442987.83	1346007.04
2597	443029.74	1345975.56
2598	443032.74	1345979.56
2599	442990.96	1346010.94
2600	443011.66	1346035.11
2601	443047.71	1345998.77

2602	443051.26	1346002.30
2603	443014.99	1346038.84
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2605	443072.71	1346021.64
2606	443075.97	1346025.44
2607	443035.24	1346060.46
2608	443054.01	1346080.09
2609	443090.29	1346044.04
2610	443093.82	1346047.59
2611	443057.70	1346083.48
2612	443088.49	1346108.67
2613	443184.28	1346187.03
2614	443146.49	1346226.83
2615	443223.99	1346311.68
2616	443245.62	1346322.95
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2618	443220.88	1346315.70
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2621	443040.34	1346120.76
2622	443142.98	1346223.17
2623	443176.95	1346187.49
2624	443089.04	1346115.58
2625	443052.26	1346085.49
2626	443031.51	1346063.79
2627	443009.75	1346040.56
2628	442985.36	1346012.07
2629	442964.62	1345984.41
2630	442944.60	1345964.97
2631	442939.78	1345958.35
2632	442936.01	1345956.67
2633	442932.41	1345956.59
2634	442927.72	1345957.66
2635	442920.32	1345960.86
2636	442913.58	1345966.00
2637	442897.78	1345971.89
2638	442863.39	1345965.14
2639	442847.53	1345957.51
2640	442718.75	1346090.77
2641	442725.27	1346098.02
2642	442710.09	1346109.38
2643	442790.16	1346161.07
2644	442793.99	1346163.54
2645	442792.51	1346165.83
2646	442712.02	1346249.78
2647	442731.82	1346270.19
2648	442744.85	1346283.95
2649	442768.84	1346275.54

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2651	442915.16	1346449.54
2652	442911.30	1346452.72
2653	442769.26	1346280.69
2654	442745.46	1346289.03
2655	442741.96	1346288.17
2656	442729.76	1346275.27
2657	442723.43	1346304.68
2658	442720.24	1346307.77
2659	442873.00	1346478.75
2660	442888.17	1346495.20
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2663	443004.18	1346575.81
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2671	443077.22	1346515.84
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2673	443035.55	1346466.53
2674	443081.16	1346512.71
2675	443107.19	1346542.87
2676	443103.40	1346546.12
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2678	443061.10	1346534.22
2679	443068.43	1346543.98
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2681	443057.10	1346537.22
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2686	442985.12	1346609.27
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2696	442715.01	1346309.42
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2702	442705.77	1346112.62
2703	442696.15	1346119.84
2704	442679.36	1346102.22
2705	442681.99	1346099.92
2706	442501.03	1346020.50
2707	442503.04	1346015.93
2708	442686.15	1346096.29
2709	442707.28	1346077.90
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2740	442815.60	1345585.99
2741	442751.46	1345585.96
2742	442751.46	1345580.96
2743	442817.72	1345580.99
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2745	442930.81	1345700.28

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2751	442785.93	1345774.97
2752	442836.81	1345822.59
2747	442850.98	1345835.14

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