



**МИНИСТЕРСТВО ИМУЩЕСТВЕННЫХ ОТНОШЕНИЙ
И АРХИТЕКТУРЫ УЛЬЯНОВСКОЙ ОБЛАСТИ**

ПРИКАЗ

23 августа 2023 г.

91-пр

№ _____
Экз. № 1

г. Ульяновск

Об утверждении границы охранной зоны газопровода, протяженностью 43112 м, местоположение: Ульяновская область, Тереньгульский р-н, р.п. Тереньга и наложении ограничений (обременений) на входящие в неё земельные участки

В соответствии со статьями 56 и 106 Земельного кодекса Российской Федерации, ст. 51 Градостроительного кодекса Российской Федерации, пунктом 17 Правил охраны газораспределительных сетей, утверждённых постановлением Правительства Российской Федерации от 20.11.2000 № 878, абзацем вторым пункта 5 статьи 3 Закона Ульяновской области от 30.12.2005 № 158-ЗО «О системе исполнительных органов государственной власти Ульяновской области», пунктом 31 раздела 2.5 Положения о Министерстве имущественных отношений и архитектуры Ульяновской области, утверждённого постановлением Правительства Ульяновской области от 27.01.2022 № 1/51-П, п р и к а з ы в а ю:

1. Утвердить границу охранной зоны, протяженностью 43112 м, местоположение: Ульяновская область, Тереньгульский р-н, р.п. Тереньга, 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 213559 кв.м (приложение).

2. Наложить бессрочно ограничения (обременения), установленные пунктом 14 Правил охраны газораспределительных сетей, утверждённых постановлением Правительства Российской Федерации от 20.11.2000 № 878, на входящие в охранную зону газораспределительной сети земельные участки.

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 № 1

к приказу Министерства
имущественных отношений и
архитектуры Ульяновской области
от «__23__» __08__ 2023 г. № __91-пр__

Граница охранной зоны

**Об утверждении границы охранной зоны газопровода,
протяженностью 43112 м, местоположение: Ульяновская область,
Тереньгульский р-н, р.п. Тереньга и наложении ограничений
(обременений) на входящие в неё земельные участки**

Система координат МСК-73

№ точек	Координаты	
	X	Y
1	2	3
1	440218.42	2253558.40
2	440216.91	2253612.92
3	440221.20	2253612.66
4	440221.51	2253617.65
5	440211.76	2253618.25
6	440164.76	2253621.11
7	440113.06	2253624.65
8	440085.13	2253639.36
9	440043.49	2253644.32
10	439941.11	2253708.35
11	439936.04	2253709.62
12	439476.27	2253724.99
13	439051.56	2253729.78
14	439013.65	2253734.64
15	438958.60	2253781.08
16	438914.79	2253793.34
17	438949.18	2253909.88
18	438959.98	2254015.36
19	439071.63	2254091.14

20	439073.58	2254092.48
21	439105.32	2254114.35
22	439116.32	2254137.93
23	439225.79	2254201.55
24	439263.54	2254243.51
25	439279.42	2254228.48
26	439277.87	2254211.51
27	439277.65	2254209.06
28	439273.79	2254166.82
29	439263.37	2254166.40
30	439264.27	2254137.92
31	439286.60	2254138.75
32	439285.62	2254167.28
33	439278.84	2254167.01
34	439282.43	2254206.34
35	439285.24	2254206.24
36	439343.93	2254248.30
37	439354.40	2254272.52
38	439356.76	2254276.94
39	439351.84	2254279.18
40	439339.90	2254251.57
41	439283.72	2254211.30
42	439284.62	2254230.45
43	439168.77	2254340.09
44	439049.30	2254466.00
45	438903.38	2254625.15
46	438876.61	2254785.03
47	438925.47	2254802.46
48	439063.80	2254834.77

49	439056.36	2254863.41
50	439102.06	2254874.94
51	439116.55	2254886.49
52	439110.43	2254892.83
53	439105.93	2254889.77
54	439108.29	2254886.31
55	439099.76	2254879.51
56	439057.83	2254868.93
57	439050.92	2254896.79
58	439057.57	2254898.88
59	439054.27	2254910.18
60	439056.65	2254911.07
61	439053.15	2254927.56
62	439053.70	2254928.65
63	439077.03	2254936.19
64	439098.13	2254946.03
65	439095.68	2254962.08
66	439095.69	2254979.71
67	439088.10	2254979.57
68	439088.15	2254985.28
69	439083.15	2254985.32
70	439083.09	2254978.32
71	439083.06	2254974.47
72	439090.69	2254974.61
73	439090.68	2254961.71
74	439092.63	2254948.98
75	439075.16	2254940.84
76	439050.75	2254932.95
77	439048.88	2254930.64

78	439048.57	2254929.66
79	439047.95	2254931.78
80	439033.50	2254927.49
81	439030.88	2254936.30
82	438973.98	2254921.00
83	438960.66	2254973.68
84	438935.37	2255084.19
85	438934.27	2255088.97
86	438964.90	2255096.72
87	438979.48	2255110.32
88	438986.95	2255101.40
89	439008.07	2255105.07
90	439051.77	2255136.50
91	439069.49	2255150.90
92	439098.74	2255169.93
93	439108.06	2255156.88
94	439129.35	2255171.86
95	439140.45	2255180.30
96	439153.34	2255190.07
97	439172.76	2255204.72
98	439195.31	2255221.73
99	439226.69	2255174.76
100	439252.92	2255135.57
101	439257.39	2255128.82
102	439236.31	2255116.87
103	439215.43	2255105.02
104	439210.53	2255116.66
105	439205.93	2255114.72
106	439213.01	2255097.91

107	439238.77	2255112.53
108	439264.51	2255127.12
109	439257.09	2255138.33
110	439230.85	2255177.54
111	439196.53	2255228.91
112	439169.74	2255208.71
113	439150.32	2255194.06
114	439137.43	2255184.29
115	439126.36	2255175.87
116	439109.24	2255163.82
117	439102.93	2255172.66
118	439151.40	2255204.20
119	439189.60	2255229.32
120	439230.63	2255258.95
121	439279.06	2255294.83
122	439293.31	2255273.72
123	439335.49	2255211.24
124	439339.63	2255214.04
125	439297.45	2255276.52
126	439283.08	2255297.81
127	439287.53	2255301.11
128	439320.51	2255325.91
129	439324.65	2255329.27
130	439326.52	2255330.78
131	439354.69	2255352.46
132	439358.45	2255354.92
133	439360.30	2255356.14
134	439404.99	2255385.42
135	439413.40	2255387.60

136	439420.92	2255388.54
137	439421.57	2255380.73
138	439443.18	2255377.16
139	439488.82	2255363.83
140	439515.14	2255353.35
141	439559.73	2255324.78
142	439561.69	2255323.36
143	439583.40	2255307.53
144	439601.01	2255292.43
145	439619.22	2255274.21
146	439627.37	2255261.39
147	439641.24	2255235.08
148	439671.36	2255161.70
149	439677.01	2255149.51
150	439689.66	2255122.24
151	439698.01	2255113.98
152	439708.84	2255087.55
153	439734.26	2255025.52
154	439734.85	2255023.47
155	439701.26	2255015.52
156	439631.82	2254998.71
157	439593.86	2254990.09
158	439570.27	2254984.99
159	439553.41	2254981.34
160	439527.49	2254976.01
161	439522.97	2254975.10
162	439477.91	2254967.66
163	439451.97	2254962.01
164	439451.76	2254963.21

165	439435.75	2255058.54
166	439489.21	2255068.60
167	439497.39	2255070.14
168	439498.38	2255065.93
169	439525.10	2255072.00
170	439555.33	2255078.50
171	439571.42	2255082.01
172	439601.06	2255088.74
173	439606.82	2255089.61
174	439609.40	2255090.01
175	439611.17	2255090.37
176	439638.40	2255100.94
177	439643.91	2255103.08
178	439650.69	2255104.90
179	439657.17	2255106.65
180	439655.86	2255111.48
181	439649.39	2255109.72
182	439642.34	2255107.83
183	439636.60	2255105.60
184	439610.62	2255095.52
185	439587.04	2255199.91
186	439585.82	2255228.70
187	439594.70	2255230.12
188	439596.61	2255233.04
189	439594.05	2255248.46
190	439595.05	2255248.75
191	439594.52	2255250.54
192	439617.56	2255257.09
193	439616.19	2255261.90

194	439588.30	2255253.96
195	439588.39	2255252.02
196	439591.27	2255234.63
197	439585.16	2255233.65
198	439582.74	2255243.65
199	439575.95	2255241.62
200	439577.38	2255236.83
201	439579.12	2255237.35
202	439580.21	2255232.86
203	439572.78	2255231.67
204	439550.73	2255225.14
205	439543.60	2255218.95
206	439541.76	2255218.33
207	439539.69	2255224.27
208	439507.69	2255294.38
209	439500.91	2255301.59
210	439540.40	2255313.31
211	439538.98	2255318.11
212	439498.00	2255305.95
213	439495.77	2255313.22
214	439537.70	2255326.42
215	439536.19	2255331.19
216	439489.53	2255316.49
217	439494.67	2255299.76
218	439503.49	2255291.56
219	439535.04	2255222.42
220	439537.02	2255216.73
221	439509.76	2255207.52
222	439516.97	2255166.85

223	439505.09	2255157.05
224	439488.37	2255154.43
225	439487.88	2255155.70
226	439482.71	2255154.42
227	439479.26	2255153.56
228	439477.89	2255153.22
229	439458.01	2255148.27
230	439442.35	2255143.80
231	439405.29	2255140.47
232	439398.21	2255138.06
233	439387.04	2255134.23
234	439381.83	2255124.43
235	439378.90	2255124.43
236	439378.90	2255119.43
237	439384.83	2255119.43
238	439390.53	2255130.14
239	439399.83	2255133.33
240	439406.31	2255135.55
241	439443.24	2255138.86
242	439459.25	2255143.42
243	439479.03	2255148.35
244	439482.95	2255131.69
245	439493.67	2255086.01
246	439496.25	2255075.02
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248	439430.00	2255062.55
249	439446.85	2254962.28
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251	439425.22	2254958.03

252	439422.25	2254957.02
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254	439396.42	2254945.06
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258	439408.75	2254906.58
259	439409.50	2254903.13
260	439414.38	2254904.19
261	439412.53	2254912.72
262	439409.60	2254911.96
263	439406.80	2254925.19
264	439401.70	2254943.59
265	439424.02	2254952.34
266	439426.77	2254953.27
267	439428.28	2254953.71
268	439447.67	2254957.35
269	439447.89	2254956.01
270	439478.79	2254962.73
271	439523.83	2254970.17
272	439528.48	2254971.11
273	439554.45	2254976.45
274	439571.33	2254980.11
275	439594.95	2254985.21
276	439632.98	2254993.85
277	439702.43	2255010.66
278	439735.59	2255018.51
279	439740.90	2255000.11
280	439744.95	2254977.31

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283	439758.67	2254914.60
284	439760.86	2254905.48
285	439728.25	2254900.27
286	439731.07	2254871.63
287	439732.24	2254846.27
288	439733.18	2254832.15
289	439744.43	2254734.10
290	439735.64	2254733.01
291	439738.74	2254708.38
292	439706.71	2254701.77
293	439689.54	2254697.97
294	439686.37	2254710.09
295	439684.94	2254719.09
296	439679.56	2254744.87
297	439675.96	2254769.05
298	439675.02	2254789.35
299	439675.13	2254800.18
300	439674.19	2254813.18
301	439671.94	2254829.90
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303	439665.72	2254876.43
304	439660.76	2254875.79
305	439661.13	2254872.92
306	439666.98	2254829.24
307	439669.22	2254812.59
308	439670.13	2254800.07
309	439670.02	2254789.22

310	439670.97	2254768.62
311	439674.65	2254743.92
312	439680.03	2254718.15
313	439681.47	2254709.07
314	439684.75	2254696.06
315	439691.42	2254659.38
316	439691.52	2254657.31
317	439681.26	2254657.96
318	439680.95	2254652.97
319	439691.15	2254652.01
320	439693.26	2254622.01
321	439691.77	2254621.97
322	439691.86	2254617.44
323	439668.05	2254615.64
324	439638.96	2254607.20
325	439624.16	2254606.11
326	439618.06	2254602.48
327	439620.62	2254598.18
328	439625.71	2254601.21
329	439639.87	2254602.26
330	439668.96	2254610.70
331	439693.89	2254612.59
332	439694.78	2254599.01
333	439699.08	2254559.16
334	439699.28	2254556.83
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336	439701.92	2254523.48
337	439704.19	2254497.48
338	439709.43	2254446.47

339	439714.18	2254411.53
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341	439717.39	2254376.98
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343	439717.59	2254371.97
344	439717.79	2254367.88
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349	439707.22	2254284.52
350	439707.43	2254279.53
351	439726.24	2254280.31
352	439725.79	2254302.31
353	439725.15	2254316.86
354	439723.85	2254346.28
355	439722.79	2254368.12
356	439722.58	2254372.25
357	439729.10	2254372.60
358	439729.82	2254365.00
359	439731.32	2254342.96
360	439731.08	2254321.88
361	439731.67	2254272.43
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363	439732.43	2254201.63
364	439732.56	2254153.34
365	439732.23	2254140.09
366	439685.91	2254134.20
367	439667.32	2254135.65

368	439636.62	2254133.70
369	439635.22	2254156.51
370	439635.47	2254179.38
371	439631.94	2254198.24
372	439628.33	2254217.05
373	439623.41	2254253.10
374	439620.41	2254293.98
375	439619.64	2254310.00
376	439619.64	2254314.41
377	439609.85	2254382.88
378	439604.92	2254421.77
379	439603.33	2254434.09
380	439603.36	2254439.14
381	439605.40	2254443.85
382	439606.86	2254445.35
383	439608.31	2254446.10
384	439619.08	2254447.20
385	439618.57	2254452.17
386	439606.89	2254450.98
387	439603.84	2254449.42
388	439601.18	2254446.67
389	439598.36	2254440.17
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392	439604.89	2254382.23
393	439614.64	2254314.09
394	439614.64	2254312.16
395	439606.52	2254311.32
396	439605.89	2254317.56

397	439603.86	2254337.84
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400	439590.50	2254423.88
401	439587.97	2254435.36
402	439585.71	2254438.37
403	439582.82	2254440.36
404	439578.81	2254442.16
405	439573.23	2254443.51
406	439572.05	2254438.65
407	439577.20	2254437.40
408	439580.34	2254435.99
409	439582.21	2254434.71
410	439583.33	2254433.22
411	439585.59	2254422.94
412	439590.99	2254393.45
413	439594.20	2254372.99
414	439598.89	2254337.30
415	439600.91	2254317.06
416	439601.55	2254310.80
417	439603.19	2254294.67
418	439604.60	2254281.01
419	439609.64	2254243.44
420	439612.97	2254220.96
421	439617.05	2254193.26
422	439620.94	2254172.34
423	439620.58	2254170.26
424	439617.39	2254166.92
425	439615.25	2254166.00

426	439608.67	2254164.71
427	439609.63	2254159.81
428	439616.73	2254161.20
429	439620.32	2254162.75
430	439625.24	2254167.89
431	439626.02	2254172.40
432	439621.98	2254194.13
433	439617.91	2254221.69
434	439614.60	2254244.12
435	439609.57	2254281.56
436	439608.17	2254295.18
437	439607.03	2254306.34
438	439614.77	2254307.15
439	439615.42	2254293.71
440	439618.44	2254252.50
441	439623.39	2254216.22
442	439627.02	2254197.30
443	439630.47	2254178.93
444	439630.22	2254156.33
445	439631.63	2254133.38
446	439631.77	2254131.20
447	439631.96	2254128.39
448	439637.00	2254053.64
449	439609.76	2254050.82
450	439609.70	2254037.51
451	439546.84	2254038.30
452	439546.78	2254033.30
453	439614.68	2254032.45
454	439614.74	2254046.30

455	439642.31	2254049.16
456	439636.94	2254128.71
457	439667.30	2254130.64
458	439686.03	2254129.18
459	439732.37	2254135.07
460	439733.35	2254099.78
461	439733.40	2254098.09
462	439733.48	2254095.40
463	439735.93	2254080.73
464	439741.48	2254075.62
465	439752.85	2254070.17
466	439810.50	2254074.73
467	439811.59	2254074.60
468	439817.47	2254071.61
469	439821.44	2254068.54
470	439828.23	2254060.51
471	439839.00	2254045.66
472	439843.60	2254041.36
473	439846.82	2254039.31
474	439904.74	2254041.19
475	439909.29	2254041.35
476	439931.81	2254042.24
477	439934.29	2254042.35
478	439981.81	2254044.54
479	439982.01	2254033.29
480	439984.82	2254033.32
481	439985.38	2253954.21
482	440000.85	2253953.85
483	440001.20	2253965.94

484	440031.30	2253965.21
485	440031.42	2253970.21
486	439996.34	2253971.06
487	439995.99	2253958.97
488	439990.34	2253959.09
489	439989.78	2254038.38
490	439986.93	2254038.35
491	439986.72	2254049.78
492	439934.11	2254047.36
493	439933.75	2254057.24
494	439982.90	2254059.70
495	439982.65	2254064.69
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497	439929.11	2254047.14
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500	439855.92	2254059.72
501	439856.13	2254054.73
502	439904.12	2254056.77
503	439904.54	2254046.19
504	439848.20	2254044.36
505	439846.70	2254045.31
506	439842.74	2254049.01
507	439832.17	2254063.59
508	439824.90	2254072.19
509	439820.16	2254075.85
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511	439810.55	2254079.75
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516	439738.40	2254098.23
517	439738.35	2254099.92
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520	439737.43	2254201.71
521	439736.67	2254243.13
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525	439833.08	2254267.82
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530	439858.46	2254217.97
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543	439981.35	2254097.98
544	439982.48	2254096.16
545	439984.53	2254094.10
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556	439980.83	2254143.31
557	439967.41	2254185.73
558	439988.55	2254188.63
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569	440063.08	2254028.16
570	440063.39	2254022.69

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574	440068.90	2253955.63
575	440069.74	2253940.38
576	440094.90	2253942.11
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578	440104.70	2253952.23
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582	440097.43	2253949.13
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622	440094.12	2254081.58
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627	440049.65	2254229.11
628	440044.59	2254228.48

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635	439932.42	2254403.36
636	439936.70	2254403.80
637	439936.71	2254405.08
638	439963.87	2254407.95
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644	440116.32	2254429.78
645	440122.33	2254432.85
646	440126.25	2254433.74
647	440127.10	2254429.21
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653	440164.21	2254230.27
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672	440368.96	2254537.22
673	440378.03	2254541.81
674	440392.81	2254547.25
675	440404.77	2254551.14
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685	440492.20	2254312.06
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689	440496.57	2254229.48
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691	440499.64	2254202.46
692	440501.14	2254192.27
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694	440505.13	2254164.90
695	440508.03	2254147.63
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697	440516.73	2254101.59
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702	440530.81	2254031.19
703	440529.41	2254023.47
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715	440424.78	2254104.65

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739	440506.08	2254192.99
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759	440597.93	2254086.43
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792	440604.69	2254438.48
793	440604.49	2254439.67
794	440599.56	2254438.86
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797	440602.97	2254418.53
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836	440457.99	2254597.72
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843	440498.98	2254696.46
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849	440526.90	2254796.66
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855	440524.79	2254842.46
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874	440582.24	2255030.54
875	440582.53	2255036.33
876	440582.96	2255045.07
877	440583.32	2255086.70
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882	440583.82	2255192.54
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885	440602.53	2255175.28
886	440603.84	2255127.24
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893	440592.57	2255030.86
894	440592.76	2255028.72
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1013	440734.71	2255175.86
1014	440734.73	2255178.27
1015	440734.75	2255181.30
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1017	440789.76	2255184.51
1018	440813.13	2255185.89
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1549	440049.59	2254692.34
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1551	440045.42	2254708.83
1552	440044.83	2254697.34
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1554	440042.34	2254664.50
1555	440042.54	2254659.54
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1557	440049.74	2254642.54
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1560	440045.39	2254617.52
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1602	439766.88	2254705.61
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1895	439894.57	2255108.72
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1914	439850.69	2255327.12
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1916	439869.37	2255332.58
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1965	439979.12	2255149.55
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2006	440023.67	2255294.08
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2013	440052.72	2255208.06
2014	440053.78	2255205.03
2015	440060.14	2255187.10
2016	440069.25	2255163.96
2017	440071.40	2255158.50
2018	440071.96	2255156.53
2019	440072.69	2255154.17
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2023	440082.56	2255138.59
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2027	440127.27	2255168.93
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2066	440120.57	2255322.01
2067	440141.51	2255328.87
2068	440164.58	2255337.58
2069	440169.83	2255341.70
2070	440166.74	2255345.63
2071	440162.10	2255341.98
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2073	440118.99	2255326.75
2074	440100.80	2255320.63
2075	440079.27	2255313.41
2076	440071.42	2255310.81
2077	440061.85	2255307.63
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2084	439995.94	2255382.99
2085	439992.27	2255393.17
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2087	439981.85	2255422.55
2088	439975.77	2255435.00
2089	439974.75	2255437.08
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2091	439968.60	2255438.29
2092	439969.98	2255435.45
2093	439968.28	2255434.88
2094	439966.63	2255436.35
2095	439942.77	2255457.73
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2099	439925.53	2255466.45
2100	439939.43	2255454.01
2101	439963.29	2255432.63
2102	439967.12	2255429.20
2103	439972.19	2255430.92
2104	439977.25	2255420.56
2105	439980.62	2255410.74
2106	439987.57	2255391.47
2107	439991.24	2255381.29

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2112	439900.65	2255356.57
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2115	439881.36	2255382.67
2116	439864.80	2255397.73
2117	439859.15	2255404.64
2118	439860.86	2255407.37
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2125	439856.38	2255409.64
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	439980.40	2255779.88
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2226	439923.04	2255743.41
2227	439921.77	2255738.58
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2587	439675.61	2255436.34
2588	439696.65	2255374.61
2589	439684.48	2255371.17
2590	439643.77	2255355.97
2591	439604.01	2255341.50
2592	439602.91	2255341.07
2593	439566.25	2255336.96
2594	439560.70	2255330.09
2595	439517.44	2255357.81
2596	439490.40	2255368.58
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2598	439426.23	2255385.03
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2605	439327.64	2255389.38
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2608	439286.31	2255369.63
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2610	439260.62	2255392.97
2611	439246.59	2255401.71
2612	439241.86	2255404.68
2613	439239.20	2255400.44
2614	439243.94	2255397.47
2615	439256.36	2255389.73
2616	439260.41	2255375.91
2617	439247.69	2255379.00
2618	439245.01	2255378.08
2619	439231.92	2255360.22
2620	439230.51	2255360.31
2621	439221.14	2255365.99
2622	439181.32	2255389.76
2623	439180.63	2255392.36
2624	439182.03	2255395.15
2625	439185.08	2255400.60
2626	439177.89	2255405.06
2627	439175.26	2255400.81
2628	439178.38	2255398.88
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2632	439117.39	2255382.72
2633	439105.02	2255363.30
2634	439106.77	2255358.05
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2642	439110.52	2255362.62
2643	439120.27	2255377.94
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2657	439311.06	2255343.91
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3101	439263.81	2255711.12
3102	439251.89	2255717.09
3103	439227.49	2255729.29
3104	439200.80	2255743.72
3105	439192.86	2255749.02
3106	439186.47	2255752.35
3107	439133.42	2255779.98
3108	439111.40	2255791.41

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3110	439053.23	2255822.68
3111	439028.22	2255833.92
3112	439005.02	2255842.47
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3117	438842.54	2255934.65
3118	438835.98	2255937.48
3119	438823.96	2255942.67
3120	438815.20	2255948.49
3121	438790.75	2255964.76
3122	438735.18	2255992.33
3123	438736.57	2255997.61
3124	438742.16	2256006.08
3125	438737.99	2256008.83
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3127	438729.72	2255991.67
3128	438731.68	2255988.49
3129	438788.27	2255960.41
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3131	438821.60	2255938.23
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3133	438840.15	2255930.23
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3135	438896.71	2255892.23
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3137	438954.99	2255859.68

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3144	439184.17	2255747.91
3145	439190.29	2255744.72
3146	439198.21	2255739.44
3147	439225.15	2255724.87
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3149	439261.56	2255706.65
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3151	439282.53	2255685.85
3152	439270.59	2255693.67
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3157	439149.17	2255752.69
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3160	439070.99	2255790.93
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3178	438869.19	2255893.21
3179	438902.21	2255876.35
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3243	439160.76	2255642.97
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3631	439269.52	2256285.46
3632	439271.36	2256289.06
3633	439147.81	2256354.20
3634	438950.09	2256450.29
3635	438923.55	2256406.36
3636	438927.83	2256403.78
3637	438952.01	2256443.79
3638	439145.59	2256349.72
3639	439264.66	2256286.94
3640	439262.86	2256283.42
3641	439270.34	2256279.31
3642	439286.66	2256269.95
3643	439304.85	2256259.00
3644	439321.57	2256250.17

3645	439348.70	2256237.46
3646	439388.70	2256217.22
3647	439406.81	2256206.82
3648	439466.94	2256172.58
3649	439511.22	2256144.58
3650	439559.61	2256114.85
3651	439591.65	2256096.30
3652	439611.63	2256083.89
3653	439639.42	2256066.25
3654	439666.06	2256048.03
3655	439639.88	2256004.16
3656	439630.72	2255999.93
3657	439624.74	2255998.26
3658	439618.63	2256001.97
3659	439613.75	2256004.91
3660	439611.17	2256000.63
3661	439616.04	2255997.69
3662	439622.21	2255993.94
3663	439622.62	2255992.48
3664	439623.99	2255992.86
3665	439633.42	2255987.13
3666	439665.56	2255969.08
3667	439668.76	2255967.28
3668	439698.28	2255953.37
3669	439687.19	2255919.78
3670	439681.36	2255905.88

3671	439685.91	2255903.79
3672	439692.65	2255918.46
3673	439692.38	2255919.57
3674	439702.84	2255951.22
3675	439748.29	2255929.81
3676	439739.59	2255911.05
3677	439727.85	2255890.97
3678	439723.31	2255884.50
3679	439719.16	2255878.58
3680	439723.25	2255875.71
3681	439727.41	2255881.62
3682	439732.04	2255888.22
3683	439744.03	2255908.73
3684	439752.81	2255927.67
3685	439754.71	2255926.76
3686	439771.71	2255918.59
3687	439788.39	2255910.48
3688	439814.27	2255901.46
3689	439843.90	2255890.92
3690	439854.22	2255886.75
3691	439828.53	2255820.83
3692	439815.34	2255827.44
3693	439779.74	2255846.00
3694	439758.89	2255858.07
3695	439756.38	2255853.74
3696	439777.38	2255841.59

3697	439813.04	2255822.99
3698	439828.73	2255815.15
3699	439860.19	2255798.23
3700	439877.22	2255788.25
3701	439890.87	2255780.26
3702	439892.74	2255779.33
3431	439901.08	2255775.18
3703	439754.11	2255932.61
3704	439774.37	2255967.49
3705	439775.28	2255969.13
3706	439754.42	2255983.84
3707	439721.53	2256010.52
3708	439702.02	2256023.27
3709	439687.74	2256033.82
3710	439683.72	2256036.45
3711	439670.23	2256045.25
3712	439643.38	2256000.26
3713	439632.44	2255995.22
3714	439630.59	2255994.70
3715	439635.98	2255991.43
3716	439668.01	2255973.44
3717	439671.14	2255971.68
3718	439702.33	2255956.99
3719	439704.42	2255956.00
3720	439752.22	2255933.49
3703	439754.11	2255932.61

3721	440582.95	2255335.08
3722	440583.19	2255340.08
3723	440572.29	2255340.60
3724	440550.82	2255341.62
3725	440549.26	2255342.07
3726	440547.90	2255343.21
3727	440546.26	2255345.80
3728	440545.89	2255348.70
3729	440546.65	2255380.43
3730	440547.22	2255383.62
3731	440549.61	2255396.73
3732	440549.16	2255434.71
3733	440549.18	2255439.23
3734	440548.17	2255441.26
3735	440543.51	2255444.06
3736	440542.30	2255446.39
3737	440542.25	2255447.42
3738	440542.73	2255449.25
3739	440541.33	2255464.95
3740	440540.23	2255477.26
3741	440539.97	2255480.07
3742	440534.99	2255479.61
3743	440535.25	2255476.80
3744	440536.35	2255464.51
3745	440537.67	2255449.68
3746	440537.21	2255447.94

3747	440537.36	2255445.06
3748	440539.73	2255440.50
3749	440544.18	2255437.83
3750	440544.16	2255434.68
3751	440544.61	2255397.15
3752	440542.59	2255386.08
3753	440522.60	2255384.74
3754	440495.69	2255382.79
3755	440483.36	2255378.08
3756	440464.93	2255376.99
3757	440464.72	2255382.69
3758	440464.34	2255392.79
3759	440463.75	2255408.68
3760	440463.36	2255419.33
3761	440462.98	2255429.75
3762	440457.98	2255429.57
3763	440458.36	2255419.15
3764	440458.75	2255408.50
3765	440459.34	2255392.61
3766	440459.72	2255382.51
3767	440459.93	2255376.70
3768	440460.00	2255374.87
3769	440460.13	2255371.76
3770	440460.26	2255368.64
3771	440460.71	2255358.30
3772	440461.44	2255341.44

3773	440461.91	2255330.49
3774	440462.45	2255318.16
3775	440463.08	2255306.49
3776	440463.95	2255290.49
3777	440464.57	2255278.97
3778	440464.80	2255274.85
3779	440469.80	2255275.13
3780	440469.57	2255279.24
3781	440468.95	2255290.76
3782	440468.08	2255306.76
3783	440467.45	2255318.42
3784	440466.91	2255330.71
3785	440466.44	2255341.66
3786	440465.71	2255358.52
3787	440465.26	2255368.86
3788	440465.13	2255371.99
3789	440484.42	2255373.13
3790	440496.81	2255377.86
3791	440522.95	2255379.76
3792	440541.67	2255381.01
3793	440540.89	2255348.44
3794	440541.44	2255344.08
3795	440544.11	2255339.86
3796	440546.86	2255337.57
3797	440549.99	2255336.65
3798	440572.05	2255335.60

3721	440582.95	2255335.08
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