

**МИНИСТЕРСТВО СТРОИТЕЛЬСТВА
И ЖИЛИЩНО-КОММУНАЛЬНОГО ХОЗЯЙСТВА
КАЛИНИНГРАДСКОЙ ОБЛАСТИ**

ПРИКАЗ

21 июля 2018 года *№ 240*
г. Калининград

**О внесении изменений в приказ Министерства строительства
и жилищно-коммунального хозяйства Калининградской области
от 27 апреля 2018 года № 167**

В соответствии с Положением о Министерстве строительства и жилищно-коммунального хозяйства Калининградской области, утвержденным постановлением Правительства Калининградской области от 01 февраля 2017 года № 26, Административным регламентом предоставления государственной услуги «Утверждение границ охранных зон объектов газораспределительных сетей и наложение ограничений (обременений) на входящие в них земельные участки», утвержденным приказом Министерства строительства жилищно-коммунального хозяйства Калининградской области от 03 июля 2017 года № 176 (с изменениями от 29 марта 2018 года № 125), на основании заявления от 31 мая 2018 года № 6770 открытого акционерного общества по газификации и эксплуатации газового хозяйства «Калининградгазификация», п р и к а з ы в а ю:

1. Внести в приказ Министерства строительства и жилищно-коммунального хозяйства Калининградской области от 27 апреля 2018 года № 167 «Об утверждении границ охранных зон объектов газораспределительных сетей и наложении ограничений (обременений) на входящие в них земельные участки» следующее изменение:

- приложение изложить в новой редакции согласно приложению.

2. Приказ вступает в силу с даты официального опубликования.

Заместитель Председателя Правительства –
министр



М.В. Федосеев

Приложение
к приказу № 240
Министерства строительства и
жилищно-коммунального
хозяйства Калининградской
области
от 21 июля 2018 года

«Приложение
к приказу № 167
Министерства строительства и
жилищно-коммунального
хозяйства Калининградской
области
от 27 апреля 2018 года

Сведения о характерных точках границ охранной зоны объекта
газораспределительной сети: «Газопровод низкого давления. Протяженность
2810 м», расположенной по адресу: Калининградская область,
г. Калининград, ул. Краснокаменная.

№ точки	СК кадастрового района		Мера линий, м	Дирекционный угол	На точку
	X, м	Y, м			
1	357987.01	1192401.37	14.58	113° 26' 09"	2
2	357981.21	1192414.75	1.02	128° 39' 35"	3
3	357980.57	1192415.55	0.89	155° 26' 58"	4
4	357979.76	1192415.92	1.00	184° 00' 15"	5
5	357978.76	1192415.85	45.28	201° 32' 00"	6
6	357936.64	1192399.23	7.26	107° 03' 43"	7
7	357934.51	1192406.17	26.59	117° 23' 03"	8
8	357922.28	1192429.78	10.46	22° 25' 18"	9
9	357931.95	1192433.77	6.84	75° 15' 07"	10
10	357933.69	1192440.38	4.01	165° 24' 33"	11
11	357929.81	1192441.39	4.84	255° 23' 20"	12
12	357928.59	1192436.71	8.85	202° 27' 02"	13
13	357920.41	1192433.33	29.87	114° 04' 03"	14
14	357908.23	1192460.60	10.56	24° 12' 37"	15
15	357917.86	1192464.93	5.73	69° 02' 03"	16
16	357919.91	1192470.28	4.00	158° 45' 24"	17
17	357916.18	1192471.73	4.09	249° 04' 59"	18
18	357914.72	1192467.91	8.94	204° 14' 32"	19
19	357906.57	1192464.24	12.62	116° 05' 52"	20
20	357901.02	1192475.57	10.87	108° 44' 06"	21
21	357897.53	1192485.86	35.54	114° 50' 29"	22
22	357882.60	1192518.11	21.59	25° 25' 32"	23
23	357902.10	1192527.38	2.53	294° 44' 36"	24
24	357903.16	1192525.08	2.00	294° 46' 30"	25

25	357904.00	1192523.26	2.63	26° 39' 44"	26
26	357906.35	1192524.44	0.66	41° 55' 21"	27
27	357906.84	1192524.88	0.66	61° 06' 48"	28
28	357907.16	1192525.46	0.68	79° 50' 44"	29
29	357907.28	1192526.13	0.90	102° 48' 15"	30
30	357907.08	1192527.01	4.85	116° 27' 33"	31
31	357904.92	1192531.35	0.65	136° 14' 43"	32
32	357904.45	1192531.80	0.59	153° 00' 14"	33
33	357903.92	1192532.07	0.66	171° 15' 13"	34
34	357903.27	1192532.17	0.84	193° 02' 44"	35
35	357902.45	1192531.98	23.85	205° 25' 34"	36
36	357880.91	1192521.74	20.86	114° 35' 13"	37
37	357872.23	1192540.71	13.45	23° 53' 51"	38
38	357884.53	1192546.16	4.30	289° 52' 08"	39
39	357885.99	1192542.12	2.00	24° 15' 14"	40
40	357887.81	1192542.94	2.01	24° 39' 21"	41
41	357889.64	1192543.78	6.20	109° 48' 33"	42
42	357887.54	1192549.61	0.75	122° 24' 44"	43
43	357887.14	1192550.24	0.75	144° 11' 47"	44
44	357886.53	1192550.68	0.74	165° 13' 02"	45
45	357885.81	1192550.87	0.76	187° 35' 40"	46
46	357885.06	1192550.77	0.74	203° 05' 48"	47
47	357884.38	1192550.48	2.33	115° 21' 28"	48
48	357883.38	1192552.59	4.01	204° 46' 30"	49
49	357879.74	1192550.91	2.29	295° 40' 05"	50
50	357880.73	1192548.85	11.10	203° 51' 46"	51
51	357870.58	1192544.36	3.95	114° 13' 39"	52
52	357868.96	1192547.96	0.71	57° 39' 09"	53
53	357869.34	1192548.56	1.00	82° 31' 08"	54
54	357869.47	1192549.55	1.16	110° 36' 49"	55
55	357869.06	1192550.64	1.00	132° 58' 08"	56
56	357868.38	1192551.37	1.13	164° 07' 26"	57
57	357867.29	1192551.68	38.67	114° 07' 08"	58
58	357851.49	1192586.97	0.75	129° 01' 09"	59
59	357851.02	1192587.55	0.51	147° 52' 30"	60
60	357850.59	1192587.82	0.74	165° 13' 02"	61
61	357849.87	1192588.01	0.76	187° 35' 40"	62
62	357849.12	1192587.91	20.87	198° 46' 55"	63
63	357829.36	1192581.19	7.61	201° 20' 24"	64
64	357822.27	1192578.42	4.91	185° 01' 31"	65
65	357817.38	1192577.99	4.35	190° 04' 08"	66
66	357813.10	1192577.23	4.15	187° 29' 06"	67
67	357808.99	1192576.69	3.99	277° 28' 51"	68
68	357809.51	1192572.73	4.31	7° 20' 22"	69
69	357813.78	1192573.28	2.78	10° 08' 20"	70
70	357816.52	1192573.77	7.10	292° 11' 28"	71
71	357819.20	1192567.20	0.86	304° 03' 39"	72
72	357819.68	1192566.49	0.64	325° 48' 49"	73
73	357820.21	1192566.13	0.74	345° 13' 02"	74
74	357820.93	1192565.94	0.76	7° 35' 40"	75

75	357821.68	1192566.04	3.95	19° 59' 43"	76
76	357825.39	1192567.39	2.00	114° 30' 54"	77
77	357824.56	1192569.21	2.01	115° 02' 02"	78
78	357823.71	1192571.03	1.63	199° 46' 20"	79
79	357822.18	1192570.48	4.08	112° 09' 58"	80
80	357820.64	1192574.26	2.56	4° 55' 51"	81
81	357823.19	1192574.48	8.11	21° 20' 31"	82
82	357830.74	1192577.43	18.93	18° 47' 55"	83
83	357848.66	1192583.53	36.59	294° 05' 57"	84
84	357863.60	1192550.13	13.07	206° 03' 18"	85
85	357851.86	1192544.39	4.00	295° 55' 29"	86
86	357853.61	1192540.79	12.95	26° 04' 13"	87
87	357865.24	1192546.48	17.67	294° 25' 59"	88
88	357872.55	1192530.39	18.14	205° 03' 11"	89
89	357856.12	1192522.71	2.00	294° 30' 54"	90
90	357856.95	1192520.89	2.00	294° 30' 54"	91
91	357857.78	1192519.07	18.15	25° 02' 23"	92
92	357874.22	1192526.75	11.35	294° 44' 10"	93
93	357878.97	1192516.44	22.40	204° 35' 08"	94
94	357858.60	1192507.12	0.75	215° 48' 12"	95
95	357857.99	1192506.68	0.75	237° 35' 15"	96
96	357857.59	1192506.05	0.75	259° 17' 12"	97
97	357857.45	1192505.31	0.75	280° 42' 47"	98
98	357857.59	1192504.57	3.18	292° 22' 13"	99
99	357858.80	1192501.63	4.00	24° 38' 42"	100
100	357862.44	1192503.30	1.07	112° 29' 47"	101
101	357862.03	1192504.29	20.49	24° 34' 33"	102
102	357880.66	1192512.81	29.30	294° 49' 27"	103
103	357892.96	1192486.22	23.33	200° 59' 55"	104
104	357871.18	1192477.86	0.89	214° 02' 45"	105
105	357870.44	1192477.36	0.75	237° 35' 15"	106
106	357870.04	1192476.73	0.75	259° 17' 12"	107
107	357869.90	1192475.99	0.75	280° 42' 47"	108
108	357870.04	1192475.25	1.36	291° 05' 52"	109
109	357870.53	1192473.98	0.64	300° 57' 49"	110
110	357870.86	1192473.43	25.27	21° 03' 37"	111
111	357894.44	1192482.51	8.91	288° 46' 49"	112
112	357897.31	1192474.07	14.78	296° 02' 41"	113
113	357903.80	1192460.79	4.31	293° 03' 32"	114
114	357905.49	1192456.82	17.42	205° 17' 06"	115
115	357889.74	1192449.38	4.00	295° 09' 19"	116
116	357891.44	1192445.76	17.33	25° 16' 42"	117
117	357907.11	1192453.16	9.61	294° 48' 15"	118
118	357911.14	1192444.44	3.81	200° 17' 30"	119
119	357907.57	1192443.12	7.33	206° 46' 29"	120
120	357901.03	1192439.82	6.48	201° 10' 38"	121
121	357894.99	1192437.48	4.00	294° 57' 54"	122
122	357896.68	1192433.85	6.31	21° 11' 38"	123
123	357902.56	1192436.13	7.45	26° 38' 01"	124
124	357909.22	1192439.47	3.80	20° 09' 01"	125

125	357912.79	1192440.78	10.87	293° 35' 35"	126
126	357917.14	1192430.82	8.82	297° 41' 52"	127
127	357921.24	1192423.01	9.60	205° 44' 16"	128
128	357912.59	1192418.84	8.67	169° 45' 57"	129
129	357904.06	1192420.38	3.99	259° 45' 33"	130
130	357903.35	1192416.45	9.96	349° 45' 43"	131
131	357913.15	1192414.68	11.01	25° 40' 49"	132
132	357923.07	1192419.45	16.04	297° 33' 20"	133
133	357930.49	1192405.23	3.33	251° 46' 58"	134
134	357929.45	1192402.07	16.58	204° 35' 12"	135
135	357914.37	1192395.17	2.00	294° 46' 30"	136
136	357915.21	1192393.35	2.00	294° 46' 30"	137
137	357916.05	1192391.53	17.89	24° 36' 10"	138
138	357932.32	1192398.98	6.86	295° 51' 17"	139
139	357935.31	1192392.81	3.99	25° 40' 00"	140
140	357938.91	1192394.54	1.20	115° 04' 27"	141
141	357938.40	1192395.63	42.91	21° 32' 09"	142
142	357978.31	1192411.38	10.62	293° 28' 29"	143
143	357982.54	1192401.64	0.92	306° 37' 16"	144
144	357983.09	1192400.90	1.00	334° 27' 45"	145
145	357983.99	1192400.47	1.00	4° 00' 15"	146
146	357984.99	1192400.54	2.18	22° 20' 14"	1
147	358507.18	1191229.46	20.78	118° 04' 09"	148
148	358497.40	1191247.80	0.87	130° 48' 54"	149
149	358496.83	1191248.46	0.63	153° 26' 05"	150
150	358496.27	1191248.74	0.76	172° 24' 19"	151
151	358495.52	1191248.84	0.74	194° 46' 57"	152
152	358494.80	1191248.65	9.66	208° 17' 19"	153
153	358486.29	1191244.07	34.34	121° 31' 08"	154
154	358468.34	1191273.34	3.78	133° 10' 47"	155
155	358465.75	1191276.10	123.54	121° 15' 06"	156
156	358401.66	1191381.71	13.82	25° 13' 47"	157
157	358414.16	1191387.60	4.01	121° 06' 39"	158
158	358412.09	1191391.03	13.82	205° 08' 13"	159
159	358399.58	1191385.16	22.67	120° 39' 37"	160
160	358388.02	1191404.66	35.72	25° 05' 39"	161
161	358420.37	1191419.81	27.04	28° 27' 05"	162
162	358444.14	1191432.69	17.21	31° 01' 15"	163
163	358458.89	1191441.56	0.75	42° 50' 20"	164
164	358459.44	1191442.07	0.75	64° 47' 55"	165
165	358459.76	1191442.75	0.75	86° 11' 09"	166
166	358459.81	1191443.50	0.76	108° 26' 05"	167
167	358459.57	1191444.22	24.78	117° 01' 49"	168
168	358448.31	1191466.29	14.62	27° 11' 46"	169
169	358461.31	1191472.97	4.73	288° 05' 25"	170
170	358462.78	1191468.47	4.01	24° 54' 17"	171
171	358466.42	1191470.16	6.73	108° 00' 14"	172
172	358464.34	1191476.56	0.75	122° 24' 44"	173
173	358463.94	1191477.19	0.83	145° 44' 20"	174
174	358463.25	1191477.66	0.91	169° 55' 09"	175

175	358462.35	1191477.82	0.74	194° 46' 57"	176
176	358461.63	1191477.63	17.15	207° 12' 27"	177
177	358446.38	1191469.79	13.00	118° 34' 31"	178
178	358440.16	1191481.21	7.89	38° 02' 49"	179
179	358446.37	1191486.07	6.35	26° 41' 10"	180
180	358452.04	1191488.92	3.30	297° 25' 08"	181
181	358453.56	1191485.99	4.01	27° 19' 56"	182
182	358457.12	1191487.83	5.32	117° 31' 40"	183
183	358454.66	1191492.55	0.82	130° 31' 30"	184
184	358454.13	1191493.17	0.68	151° 55' 39"	185
185	358453.53	1191493.49	0.67	171° 23' 03"	186
186	358452.87	1191493.59	0.83	193° 12' 03"	187
187	358452.06	1191493.40	8.78	206° 35' 39"	188
188	358444.21	1191489.47	10.32	218° 06' 48"	189
189	358436.09	1191483.10	15.77	164° 03' 34"	190
190	358420.93	1191487.43	0.63	179° 05' 26"	191
191	358420.30	1191487.44	0.62	195° 49' 09"	192
192	358419.70	1191487.27	2.14	210° 16' 32"	193
193	358417.85	1191486.19	4.01	301° 06' 39"	194
194	358419.92	1191482.76	1.06	30° 41' 06"	195
195	358420.83	1191483.30	16.77	344° 06' 56"	196
196	358436.96	1191478.71	8.00	298° 11' 55"	197
197	358440.74	1191471.66	4.14	210° 57' 49"	198
198	358437.19	1191469.53	4.00	300° 51' 55"	199
199	358439.24	1191466.10	4.03	30° 53' 26"	200
200	358442.70	1191468.17	9.31	298° 11' 17"	201
201	358447.10	1191459.96	6.00	208° 42' 07"	202
202	358441.84	1191457.08	4.00	299° 50' 01"	203
203	358443.83	1191453.61	5.82	28° 46' 03"	204
204	358448.93	1191456.41	13.90	296° 49' 23"	205
205	358455.20	1191444.01	15.27	211° 02' 04"	206
206	358442.12	1191436.14	26.73	208° 26' 40"	207
207	358418.62	1191423.41	36.12	205° 04' 55"	208
208	358385.91	1191408.10	18.68	122° 20' 13"	209
209	358375.92	1191423.88	17.55	30° 23' 33"	210
210	358391.06	1191432.76	0.47	297° 38' 45"	211
211	358391.28	1191432.34	4.00	29° 50' 01"	212
212	358394.75	1191434.33	2.46	118° 07' 38"	213
213	358393.59	1191436.50	0.75	129° 01' 09"	214
214	358393.12	1191437.08	0.75	151° 23' 22"	215
215	358392.46	1191437.44	0.89	174° 51' 49"	216
216	358391.57	1191437.52	0.86	199° 41' 55"	217
217	358390.76	1191437.23	19.68	210° 24' 33"	218
218	358373.79	1191427.27	20.45	121° 54' 37"	219
219	358362.98	1191444.63	19.71	33° 24' 28"	220
220	358379.43	1191455.48	5.09	302° 48' 58"	221
221	358382.19	1191451.20	2.40	33° 37' 26"	222
222	358384.19	1191452.53	0.75	50° 58' 50"	223
223	358384.66	1191453.11	0.65	70° 10' 04"	224
224	358384.88	1191453.72	0.65	89° 07' 06"	225

225	358384.89	1191454.37	0.70	109° 12' 45"	226
226	358384.66	1191455.03	5.35	121° 56' 14"	227
227	358381.83	1191459.57	0.75	137° 09' 39"	228
228	358381.28	1191460.08	0.74	157° 54' 46"	229
229	358380.59	1191460.36	0.76	180° 00' 00"	230
230	358379.83	1191460.36	0.74	202° 05' 13"	231
231	358379.14	1191460.08	21.93	213° 23' 34"	232
232	358360.83	1191448.01	15.99	121° 39' 07"	233
233	358352.44	1191461.62	12.83	30° 30' 14"	234
234	358363.49	1191468.13	0.75	42° 50' 20"	235
235	358364.04	1191468.64	0.75	64° 47' 55"	236
236	358364.36	1191469.32	0.75	86° 11' 09"	237
237	358364.41	1191470.07	0.75	108° 40' 36"	238
238	358364.17	1191470.78	3.18	119° 32' 38"	239
239	358362.60	1191473.55	4.00	208° 33' 11"	240
240	358359.09	1191471.64	1.25	299° 37' 53"	241
241	358359.71	1191470.55	10.50	210° 29' 45"	242
242	358350.66	1191465.22	20.31	107° 28' 48"	243
243	358344.56	1191484.59	36.13	116° 33' 03"	244
244	358328.41	1191516.91	42.43	32° 28' 08"	245
245	358364.21	1191539.69	3.75	14° 51' 09"	246
246	358367.83	1191540.65	4.00	105° 04' 44"	247
247	358366.79	1191544.51	2.54	194° 48' 03"	248
248	358364.33	1191543.86	16.46	121° 30' 25"	249
249	358355.73	1191557.89	0.91	134° 06' 17"	250
250	358355.10	1191558.54	0.66	156° 54' 53"	251
251	358354.49	1191558.80	0.75	177° 42' 33"	252
252	358353.74	1191558.83	0.83	200° 23' 41"	253
253	358352.96	1191558.54	1.97	214° 39' 30"	254
254	358351.34	1191557.42	17.87	301° 28' 30"	255
255	358360.67	1191542.18	40.19	212° 28' 20"	256
256	358326.76	1191520.60	56.86	112° 05' 08"	257
257	358305.38	1191573.29	17.31	23° 10' 21"	258
258	358321.29	1191580.10	3.47	291° 49' 55"	259
259	358322.58	1191576.88	0.41	202° 50' 01"	260
260	358322.20	1191576.72	2.00	292° 20' 00"	261
261	358322.96	1191574.87	2.00	292° 20' 00"	262
262	358323.72	1191573.02	0.23	23° 11' 54"	263
263	358323.93	1191573.11	9.75	289° 47' 32"	264
264	358327.23	1191563.94	1.93	18° 09' 09"	265
265	358329.06	1191564.54	0.75	35° 48' 12"	266
266	358329.67	1191564.98	0.65	56° 18' 35"	267
267	358330.03	1191565.52	0.70	75° 57' 49"	268
268	358330.20	1191566.20	0.65	94° 23' 55"	269
269	358330.15	1191566.85	9.91	107° 52' 04"	270
270	358327.11	1191576.28	6.67	111° 38' 30"	271
271	358324.65	1191582.48	0.77	76° 30' 15"	272
272	358324.83	1191583.23	0.81	99° 55' 34"	273
273	358324.69	1191584.03	2.98	112° 41' 37"	274
274	358323.54	1191586.78	10.57	21° 07' 37"	275

275	358333.40	1191590.59	0.84	37° 16' 41"	276
276	358334.07	1191591.10	0.66	58° 44' 10"	277
277	358334.41	1191591.66	0.66	77° 39' 39"	278
278	358334.55	1191592.30	0.85	99° 27' 44"	279
279	358334.41	1191593.14	3.41	114° 59' 11"	280
280	358332.97	1191596.23	4.01	201° 22' 35"	281
281	358329.24	1191594.77	1.40	294° 55' 04"	282
282	358329.83	1191593.50	10.34	201° 09' 10"	283
283	358320.19	1191589.77	0.77	212° 14' 32"	284
284	358319.54	1191589.36	0.62	232° 12' 21"	285
285	358319.16	1191588.87	0.75	251° 19' 23"	286
286	358318.92	1191588.16	0.86	275° 58' 27"	287
287	358319.01	1191587.30	3.17	292° 26' 20"	288
288	358320.22	1191584.37	17.90	202° 32' 18"	289
289	358303.69	1191577.51	14.17	111° 26' 27"	290
290	358298.51	1191590.70	13.56	21° 46' 40"	291
291	358311.10	1191595.73	0.85	291° 25' 31"	292
292	358311.41	1191594.94	4.00	21° 14' 35"	293
293	358315.14	1191596.39	2.88	111° 08' 14"	294
294	358314.10	1191599.08	0.75	122° 24' 44"	295
295	358313.70	1191599.71	0.60	141° 47' 20"	296
296	358313.23	1191600.08	0.65	159° 20' 27"	297
297	358312.62	1191600.31	0.76	180° 00' 00"	298
298	358311.86	1191600.31	0.40	197° 31' 32"	299
299	358311.48	1191600.19	2.86	111° 05' 42"	300
300	358310.45	1191602.86	15.49	201° 04' 48"	301
301	358296.00	1191597.29	10.73	110° 37' 51"	302
302	358292.22	1191607.33	17.27	21° 04' 06"	303
303	358308.34	1191613.54	0.75	35° 48' 12"	304
304	358308.95	1191613.98	0.75	57° 35' 15"	305
305	358309.35	1191614.61	0.75	79° 17' 12"	306
306	358309.49	1191615.35	0.75	100° 42' 47"	307
307	358309.35	1191616.09	7.50	111° 01' 15"	308
308	358306.66	1191623.09	0.99	125° 56' 31"	309
309	358306.08	1191623.89	0.87	153° 26' 05"	310
310	358305.30	1191624.28	0.88	177° 23' 50"	311
311	358304.42	1191624.32	1.56	196° 20' 53"	312
312	358302.92	1191623.88	0.81	209° 44' 41"	313
313	358302.22	1191623.48	7.48	291° 04' 33"	314
314	358304.91	1191616.50	15.11	201° 03' 43"	315
315	358290.81	1191611.07	15.34	110° 53' 33"	316
316	358285.34	1191625.40	15.54	22° 38' 12"	317
317	358299.68	1191631.38	0.75	35° 48' 12"	318
318	358300.29	1191631.82	0.75	57° 35' 15"	319
319	358300.69	1191632.45	0.67	78° 01' 25"	320
320	358300.83	1191633.11	0.83	99° 41' 19"	321
321	358300.69	1191633.93	3.12	113° 26' 23"	322
322	358299.45	1191636.79	2.00	200° 47' 26"	323
323	358297.58	1191636.08	2.00	202° 20' 00"	324
324	358295.73	1191635.32	1.16	293° 27' 32"	325

325	358296.19	1191634.26	13.39	202° 39' 33"	326
326	358283.83	1191629.10	14.39	112° 07' 36"	327
327	358278.41	1191642.43	15.54	21° 09' 52"	328
328	358292.90	1191648.04	0.75	35° 48' 12"	329
329	358293.51	1191648.48	0.75	57° 35' 15"	330
330	358293.91	1191649.11	0.75	79° 17' 12"	331
331	358294.05	1191649.85	0.75	100° 42' 47"	332
332	358293.91	1191650.59	2.88	111° 08' 14"	333
333	358292.87	1191653.28	4.01	201° 03' 28"	334
334	358289.13	1191651.84	0.91	291° 13' 04"	335
335	358289.46	1191650.99	13.47	201° 09' 12"	336
336	358276.90	1191646.13	31.12	111° 46' 01"	337
337	358265.36	1191675.03	19.41	20° 08' 04"	338
338	358283.58	1191681.71	9.49	293° 56' 38"	339
339	358287.43	1191673.04	1.77	200° 53' 51"	340
340	358285.78	1191672.41	2.00	290° 47' 26"	341
341	358286.49	1191670.54	2.00	291° 03' 28"	342
342	358287.21	1191668.67	4.02	21° 08' 23"	343
343	358290.96	1191670.12	0.75	35° 48' 12"	344
344	358291.57	1191670.56	0.75	57° 35' 15"	345
345	358291.97	1191671.19	0.75	79° 17' 12"	346
346	358292.11	1191671.93	0.75	100° 42' 47"	347
347	358291.97	1191672.67	13.46	113° 56' 11"	348
348	358286.51	1191684.97	8.95	112° 02' 20"	349
349	358283.15	1191693.27	0.82	123° 29' 42"	350
350	358282.70	1191693.95	0.75	145° 53' 07"	351
351	358282.08	1191694.37	0.82	168° 41' 24"	352
352	358281.28	1191694.53	0.86	192° 44' 43"	353
353	358280.44	1191694.34	3.98	204° 30' 12"	354
354	358276.82	1191692.69	3.99	291° 17' 42"	355
355	358278.27	1191688.97	2.14	24° 17' 19"	356
356	358280.22	1191689.85	4.80	292° 01' 22"	357
357	358282.02	1191685.40	19.28	200° 08' 44"	358
358	358263.92	1191678.76	24.75	111° 11' 43"	359
359	358254.97	1191701.84	7.14	21° 21' 15"	360
360	358261.62	1191704.44	4.00	111° 25' 43"	361
361	358260.16	1191708.16	7.17	201° 16' 01"	362
362	358253.48	1191705.56	7.55	112° 15' 07"	363
363	358250.62	1191712.55	19.62	20° 55' 42"	364
364	358268.95	1191719.56	0.64	34° 11' 10"	365
365	358269.48	1191719.92	0.72	54° 05' 24"	366
366	358269.90	1191720.50	0.83	76° 07' 49"	367
367	358270.10	1191721.31	0.81	99° 55' 34"	368
368	358269.96	1191722.11	10.50	110° 55' 12"	369
369	358266.21	1191731.92	0.75	122° 24' 44"	370
370	358265.81	1191732.55	0.66	142° 25' 53"	371
371	358265.29	1191732.95	0.70	162° 35' 50"	372
372	358264.62	1191733.16	0.89	185° 08' 10"	373
373	358263.73	1191733.08	2.27	201° 08' 45"	374
374	358261.61	1191732.26	3.99	291° 36' 53"	375

375	358263.08	1191728.55	0.13	18° 26' 05"	376
376	358263.20	1191728.59	6.50	290° 55' 02"	377
377	358265.52	1191722.52	17.54	200° 54' 13"	378
378	358249.13	1191716.26	32.19	111° 48' 28"	379
379	358237.17	1191746.15	7.17	20° 24' 23"	380
380	358243.89	1191748.65	0.40	290° 13' 29"	381
381	358244.03	1191748.27	2.00	21° 41' 42"	382
382	358245.89	1191749.01	2.01	21° 19' 27"	383
383	358247.76	1191749.74	2.83	110° 29' 05"	384
384	358246.77	1191752.39	1.05	142° 21' 53"	385
385	358245.94	1191753.03	0.79	30° 27' 55"	386
386	358246.62	1191753.43	0.69	51° 28' 11"	387
387	358247.05	1191753.97	0.75	71° 19' 23"	388
388	358247.29	1191754.68	0.75	93° 48' 50"	389
389	358247.24	1191755.43	1.95	109° 49' 55"	390
390	358246.58	1191757.26	2.00	200° 09' 15"	391
391	358244.70	1191756.57	2.00	192° 42' 55"	392
392	358242.75	1191756.13	8.83	200° 11' 57"	393
393	358234.46	1191753.08	23.36	111° 07' 38"	394
394	358226.04	1191774.87	7.76	20° 40' 37"	395
395	358233.30	1191777.61	4.00	111° 25' 43"	396
396	358231.84	1191781.33	7.70	200° 41' 43"	397
397	358224.64	1191778.61	16.17	110° 15' 41"	398
398	358219.04	1191793.78	4.00	200° 20' 17"	399
399	358215.29	1191792.39	15.20	290° 14' 49"	400
400	358220.55	1191778.13	25.52	202° 55' 06"	401
401	358197.04	1191768.19	0.99	116° 18' 25"	402
402	358196.60	1191769.08	4.00	203° 44' 39"	403
403	358192.94	1191767.47	3.14	296° 14' 20"	404
404	358194.33	1191764.65	0.75	309° 01' 09"	405
405	358194.80	1191764.07	0.75	331° 23' 22"	406
406	358195.46	1191763.71	0.76	352° 24' 19"	407
407	358196.21	1191763.61	0.75	14° 35' 20"	408
408	358196.94	1191763.80	27.14	22° 55' 07"	409
409	358221.94	1191774.37	24.91	291° 08' 05"	410
410	358230.92	1191751.14	15.79	200° 50' 41"	411
411	358216.16	1191745.52	7.37	110° 38' 49"	412
412	358213.56	1191752.42	0.75	122° 24' 44"	413
413	358213.16	1191753.05	0.68	142° 47' 31"	414
414	358212.62	1191753.46	0.74	163° 31' 23"	415
415	358211.91	1191753.67	0.83	186° 11' 19"	416
416	358211.08	1191753.58	5.66	200° 34' 47"	417
417	358205.78	1191751.59	4.00	291° 14' 35"	418
418	358207.23	1191747.86	3.53	20° 35' 38"	419
419	358210.53	1191749.10	5.35	290° 42' 23"	420
420	358212.42	1191744.10	4.73	200° 48' 40"	421
421	358208.00	1191742.42	0.80	215° 17' 12"	422
422	358207.35	1191741.96	0.79	238° 32' 09"	423
423	358206.94	1191741.29	0.71	259° 28' 45"	424
424	358206.81	1191740.59	0.76	280° 34' 24"	425

425	358206.95	1191739.84	1.98	290° 04' 55"	426
426	358207.63	1191737.98	2.00	20° 47' 26"	427
427	358209.50	1191738.69	24.46	20° 45' 42"	428
428	358232.37	1191747.36	39.83	291° 49' 50"	429
429	358247.18	1191710.39	18.89	198° 58' 19"	430
430	358229.32	1191704.25	2.00	290° 09' 15"	431
431	358230.01	1191702.37	2.00	290° 09' 15"	432
432	358230.70	1191700.49	19.02	18° 57' 31"	433
433	358248.69	1191706.67	33.46	291° 22' 54"	434
434	358260.89	1191675.51	14.97	291° 13' 57"	435
435	358266.31	1191661.56	45.97	292° 02' 23"	436
436	358283.56	1191618.95	16.90	200° 21' 55"	437
437	358267.72	1191613.07	31.06	110° 33' 52"	438
438	358256.81	1191642.15	0.75	122° 24' 44"	439
439	358256.41	1191642.78	0.66	142° 57' 27"	440
440	358255.88	1191643.18	0.59	160° 01' 00"	441
441	358255.33	1191643.38	1.00	184° 00' 15"	442
442	358254.33	1191643.31	6.12	200° 09' 03"	443
443	358248.58	1191641.20	4.00	290° 55' 28"	444
444	358250.01	1191637.46	4.02	20° 14' 20"	445
445	358253.78	1191638.85	22.36	290° 39' 50"	446
446	358261.67	1191617.93	5.22	200° 10' 14"	447
447	358256.77	1191616.13	7.50	201° 50' 38"	448
448	358249.81	1191613.34	2.24	294° 16' 27"	449
449	358250.73	1191611.30	0.75	309° 01' 09"	450
450	358251.20	1191610.72	0.59	329° 32' 04"	451
451	358251.71	1191610.42	0.66	345° 57' 49"	452
452	358252.35	1191610.26	0.76	7° 35' 40"	453
453	358253.10	1191610.36	10.67	20° 59' 00"	454
454	358263.06	1191614.18	9.89	290° 02' 50"	455
455	358266.45	1191604.89	3.17	200° 53' 40"	456
456	358263.49	1191603.76	4.01	291° 03' 28"	457
457	358264.93	1191600.02	2.43	21° 11' 22"	458
458	358267.20	1191600.90	11.37	274° 02' 07"	459
459	358268.00	1191589.56	3.44	294° 24' 09"	460
460	358269.42	1191586.43	0.37	200° 22' 35"	461
461	358269.07	1191586.30	4.00	292° 00' 50"	462
462	358270.57	1191582.59	0.39	21° 15' 01"	463
463	358270.93	1191582.73	2.38	290° 11' 20"	464
464	358271.75	1191580.50	12.43	200° 34' 39"	465
465	358260.11	1191576.13	0.99	219° 17' 21"	466
466	358259.34	1191575.50	1.00	248° 18' 17"	467
467	358258.97	1191574.57	1.00	277° 28' 51"	468
468	358259.10	1191573.58	5.62	292° 22' 08"	469
469	358261.24	1191568.38	38.33	207° 39' 17"	470
470	358227.29	1191550.59	9.56	210° 07' 52"	471
471	358219.02	1191545.79	4.00	300° 01' 45"	472
472	358221.02	1191542.33	9.65	30° 05' 53"	473
473	358229.37	1191547.17	40.06	27° 39' 09"	474
474	358264.85	1191565.76	1.00	47° 01' 51"	475

475	358265.53	1191566.49	0.75	71° 19' 23"	476
476	358265.77	1191567.20	1.00	97° 28' 51"	477
477	358265.64	1191568.19	5.39	112° 22' 27"	478
478	358263.59	1191573.17	10.28	20° 34' 08"	479
479	358273.21	1191576.78	10.12	292° 24' 39"	480
480	358277.07	1191567.42	3.49	202° 04' 34"	481
481	358273.84	1191566.11	2.03	292° 00' 40"	482
482	358274.60	1191564.23	0.75	302° 24' 44"	483
483	358275.00	1191563.60	0.75	324° 11' 47"	484
484	358275.61	1191563.16	0.74	345° 13' 02"	485
485	358276.33	1191562.97	0.76	7° 35' 40"	486
486	358277.08	1191563.07	3.75	21° 46' 22"	487
487	358280.56	1191564.46	0.75	35° 48' 12"	488
488	358281.17	1191564.90	0.64	56° 33' 36"	489
489	358281.52	1191565.43	0.72	75° 34' 45"	490
490	358281.70	1191566.13	0.89	98° 24' 12"	491
491	358281.57	1191567.01	14.12	112° 26' 30"	492
492	358276.18	1191580.06	6.39	110° 13' 13"	493
493	358273.97	1191586.06	4.94	114° 16' 50"	494
494	358271.94	1191590.56	13.62	94° 02' 26"	495
495	358270.98	1191604.15	5.50	110° 04' 51"	496
496	358269.09	1191609.32	16.94	20° 21' 00"	497
497	358284.97	1191615.21	25.76	290° 38' 12"	498
498	358294.05	1191591.10	18.22	291° 26' 21"	499
499	358300.71	1191574.14	24.90	292° 01' 55"	500
500	358310.05	1191551.06	19.60	199° 12' 41"	501
501	358291.54	1191544.61	15.38	115° 04' 55"	502
502	358285.02	1191558.54	0.75	129° 01' 09"	503
503	358284.55	1191559.12	0.67	150° 21' 41"	504
504	358283.97	1191559.45	0.71	169° 28' 45"	505
505	358283.27	1191559.58	0.87	192° 36' 00"	506
506	358282.42	1191559.39	2.11	206° 48' 30"	507
507	358280.54	1191558.44	2.00	295° 09' 19"	508
508	358281.39	1191556.63	16.87	295° 24' 38"	509
509	358288.63	1191541.39	2.59	292° 42' 17"	510
510	358289.63	1191539.00	1.29	202° 22' 48"	511
511	358288.44	1191538.51	4.00	294° 23' 04"	512
512	358290.09	1191534.87	0.99	21° 54' 31"	513
513	358291.01	1191535.24	16.32	287° 50' 46"	514
514	358296.01	1191519.71	3.37	289° 46' 46"	515
515	358297.15	1191516.54	21.88	209° 14' 52"	516
516	358278.06	1191505.85	6.15	120° 36' 43"	517
517	358274.93	1191511.14	0.80	132° 27' 59"	518
518	358274.39	1191511.73	0.88	155° 46' 20"	519
519	358273.59	1191512.09	0.76	180° 00' 00"	520
520	358272.83	1191512.09	0.76	202° 30' 12"	521
521	358272.13	1191511.80	4.93	210° 27' 55"	522
522	358267.88	1191509.30	0.75	222° 50' 20"	523
523	358267.33	1191508.79	0.75	244° 47' 55"	524
524	358267.01	1191508.11	0.75	266° 11' 09"	525

525	358266.96	1191507.36	0.75	288° 40' 36"	526
526	358267.20	1191506.65	1.80	302° 32' 39"	527
527	358268.17	1191505.13	4.87	30° 43' 18"	528
528	358272.36	1191507.62	6.57	300° 39' 52"	529
529	358275.71	1191501.97	0.75	317° 09' 39"	530
530	358276.26	1191501.46	0.67	337° 14' 56"	531
531	358276.88	1191501.20	0.74	357° 40' 42"	532
532	358277.62	1191501.17	0.73	18° 26' 05"	533
533	358278.31	1191501.40	25.64	29° 15' 15"	534
534	358300.68	1191513.93	0.75	42° 50' 20"	535
535	358301.23	1191514.44	0.50	61° 23' 22"	536
536	358301.47	1191514.88	0.59	77° 21' 59"	537
537	358301.60	1191515.46	0.66	94° 19' 56"	538
538	358301.55	1191516.12	5.37	109° 49' 08"	539
539	358299.73	1191521.17	18.10	107° 49' 27"	540
540	358294.19	1191538.40	2.74	112° 15' 59"	541
541	358293.15	1191540.94	19.45	19° 12' 28"	542
542	358311.52	1191547.34	32.99	292° 12' 39"	543
543	358323.99	1191516.80	37.69	296° 33' 29"	544
544	358340.84	1191483.09	19.99	287° 24' 37"	545
545	358346.82	1191464.02	2.67	293° 06' 51"	546
546	358347.87	1191461.56	20.61	301° 26' 43"	547
547	358358.62	1191443.98	16.80	212° 06' 36"	548
548	358344.39	1191435.05	8.26	121° 37' 48"	549
549	358340.06	1191442.08	12.08	103° 33' 10"	550
550	358337.23	1191453.82	29.71	121° 30' 45"	551
551	358321.70	1191479.15	0.75	137° 09' 39"	552
552	358321.15	1191479.66	0.61	156° 48' 05"	553
553	358320.59	1191479.90	0.64	173° 45' 29"	554
554	358319.95	1191479.97	0.74	194° 46' 57"	555
555	358319.23	1191479.78	0.72	210° 08' 28"	556
556	358318.61	1191479.42	10.19	121° 08' 49"	557
557	358313.34	1191488.14	0.67	130° 08' 07"	558
558	358312.91	1191488.65	0.75	151° 23' 22"	559
559	358312.25	1191489.01	0.64	170° 58' 50"	560
560	358311.62	1191489.11	0.86	192° 44' 43"	561
561	358310.78	1191488.92	1.74	210° 51' 01"	562
562	358309.29	1191488.03	0.53	120° 24' 39"	563
563	358309.02	1191488.49	4.00	210° 40' 08"	564
564	358305.58	1191486.45	2.55	300° 41' 37"	565
565	358306.88	1191484.26	0.93	314° 07' 55"	566
566	358307.53	1191483.59	0.81	339° 06' 51"	567
567	358308.29	1191483.30	0.69	0° 49' 49"	568
568	358308.98	1191483.31	0.77	22° 13' 03"	569
569	358309.69	1191483.60	1.47	31° 05' 50"	570
570	358310.95	1191484.36	12.20	301° 48' 04"	571
571	358317.38	1191473.99	2.39	31° 17' 34"	572
572	358319.42	1191475.23	19.76	301° 35' 25"	573
573	358329.77	1191458.40	1.63	164° 40' 59"	574
574	358328.20	1191458.83	4.00	254° 28' 05"	575

575	358327.13	1191454.98	5.90	344° 34' 28"	576
576	358332.82	1191453.41	1.30	301° 06' 55"	577
577	358333.49	1191452.30	12.42	284° 01' 30"	578
578	358336.50	1191440.25	31.07	206° 35' 52"	579
579	358308.72	1191426.34	4.00	300° 51' 55"	580
580	358310.77	1191422.91	31.09	26° 34' 23"	581
581	358338.58	1191436.82	24.30	300° 56' 07"	582
582	358351.07	1191415.98	2.00	301° 18' 26"	583
583	358352.11	1191414.27	1.84	31° 26' 39"	584
584	358353.68	1191415.23	0.75	42° 50' 20"	585
585	358354.23	1191415.74	0.75	64° 47' 55"	586
586	358354.55	1191416.42	0.75	86° 11' 09"	587
587	358354.60	1191417.17	0.75	108° 40' 36"	588
588	358354.36	1191417.88	15.85	119° 55' 43"	589
589	358346.45	1191431.62	16.92	32° 06' 08"	590
590	358360.78	1191440.61	18.99	301° 52' 27"	591
591	358370.81	1191424.48	17.73	211° 02' 08"	592
592	358355.62	1191415.34	14.11	203° 23' 06"	593
593	358342.67	1191409.74	3.75	121° 29' 14"	594
594	358340.71	1191412.94	0.75	137° 09' 39"	595
595	358340.16	1191413.45	0.62	157° 09' 58"	596
596	358339.59	1191413.69	0.63	173° 39' 35"	597
597	358338.96	1191413.76	0.74	194° 46' 57"	598
598	358338.24	1191413.57	7.85	208° 31' 23"	599
599	358331.34	1191409.82	0.75	222° 50' 20"	600
600	358330.79	1191409.31	0.75	244° 47' 55"	601
601	358330.47	1191408.63	0.75	266° 11' 09"	602
602	358330.42	1191407.88	0.75	288° 40' 36"	603
603	358330.66	1191407.17	2.43	301° 12' 22"	604
604	358331.92	1191405.09	3.99	30° 32' 43"	605
605	358335.36	1191407.12	0.30	119° 58' 53"	606
606	358335.21	1191407.38	3.59	28° 25' 10"	607
607	358338.37	1191409.09	3.42	301° 30' 31"	608
608	358340.16	1191406.17	0.66	310° 41' 43"	609
609	358340.59	1191405.67	0.69	330° 27' 40"	610
610	358341.19	1191405.33	0.72	350° 24' 24"	611
611	358341.90	1191405.21	0.60	9° 37' 11"	612
612	358342.49	1191405.31	14.45	23° 22' 13"	613
613	358355.75	1191411.04	9.68	301° 55' 03"	614
614	358360.87	1191402.82	1.52	212° 07' 29"	615
615	358359.58	1191402.01	4.00	301° 49' 23"	616
616	358361.69	1191398.61	3.54	32° 04' 26"	617
617	358364.69	1191400.49	0.75	42° 50' 20"	618
618	358365.24	1191401.00	0.75	64° 47' 55"	619
619	358365.56	1191401.68	0.75	86° 11' 09"	620
620	358365.61	1191402.43	0.75	108° 40' 36"	621
621	358365.37	1191403.14	11.48	121° 51' 45"	622
622	358359.31	1191412.89	15.92	31° 02' 38"	623
623	358372.95	1191421.10	19.66	302° 19' 25"	624
624	358383.46	1191404.49	26.66	300° 41' 27"	625

625	358397.07	1191381.56	126.21	301° 15' 06"	626
626	358462.55	1191273.66	3.78	313° 10' 47"	627
627	358465.14	1191270.90	35.98	301° 31' 15"	628
628	358483.95	1191240.23	0.99	320° 42' 38"	629
629	358484.72	1191239.60	0.87	347° 23' 59"	630
630	358485.57	1191239.41	0.87	12° 36' 00"	631
631	358486.42	1191239.60	9.55	28° 18' 31"	632
632	358494.83	1191244.13	18.75	298° 03' 16"	633
633	358503.65	1191227.58	4.00	28° 02' 19"	147

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